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Teacher Preparation Program Report December 2019

A report submitted in accordance with Minn. Stat. § 122A.091, Subd. 2.

Introduction

The Minnesota Professional Educator Licensing and Standards Board is submitting this report in accordance with Minn. Stat. § 122A.091, Subd. 2(a) and (b).

The first section of this report aligns with the requirements of Minn. Stat. § 122A.091, Subd. 2(a). The section provides cumulative summary results of data, when available, from teacher preparation providers that was reported to PELSB under Minn. Stat. § 122A.091, Subd. 1(b). This information included exam pass rates, average grade point average, faculty qualifications, average completion time, program enrollment, graduation rates, total licenses earned, employment rates, credit requirements, and survey results.

The second section of this report aligns with the requirements of Minn. Stat. § 122A.091, Subd. 2(b). The section provides aggregate data about the total number of teaching candidates taking boardadopted skills examinations during the 2018-19 academic year, the number who achieved a qualifying score on the examination, the number who did not achieve a qualifying score on the examination, and the number of candidates who have not passed a content or pedagogy exam. The data is disaggregated by race, ethnicity, and gender.

For more information about this report, please contact:

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Section 1: Teacher Preparation Provider Summary Data
Data reported in alignment with the requirements of Minn. Stat. § 122A.091, Subd. 2(a).



Augsburg University Teacher Preparation Program Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Summary

Augsburg College Education Department believes in preparing knowledgeable, responsive teachers committed to educating all learners in a diverse and changing world. Developing a greater understanding of your vocation as an educator is as important as developing the knowledge, skills, and practice of a teacher. Augsburg offers a variety of programs to help future educators make a difference in the lives and learning of P-12 students.

Provider Data

Unduplicated Enrollment

Undergraduate		Post-Bacc	alaureate
Initial	Additional	Initial	Additional
169	0	308	20

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

		Undergrad	Undergrad	Graduate	Graduate
Licensure Area	Program Type	Initial	Additional	Initial	Additional
		Enrollment	Enrollment	Enrollment	Enrollment
Communication Arts and Literature	Conventional	No data	No data	No data	No data
Elementary	Conventional	No data	No data	No data	No data
English as a Second Language	Conventional	No data	No data	No data	No data
Health	Conventional	No data	No data	No data	No data
Mathematics	Conventional	No data	No data	No data	No data
Middle Level Communication Arts and Literature	Conventional	No data	No data	No data	No data
Middle Level Math	Conventional	No data	No data	No data	No data
Middle Level Science	Conventional	No data	No data	No data	No data
Middle Level Social Studies	Conventional	No data	No data	No data	No data

Licensure Area	Program Type	Undergrad Initial	Undergrad Additional	Graduate Initial	Graduate Additional
Election C Area	1 Togram Type	Enrollment	Enrollment	Enrollment	Enrollment
Physical Education	Conventional	No data	No data	No data	No data
Science: Chemistry	Conventional	No data	No data	No data	No data
Science: Earth and Space Science	Conventional	No data	No data	No data	No data
Science: General Science	Conventional	No data	No data	No data	No data
Science: Life Science	Conventional	No data	No data	No data	No data
Science: Physics	Conventional	No data	No data	No data	No data
Social Studies	Conventional	No data	No data	No data	No data
Special Education: Academic and Behavioral Disorders	Conventional	No data	No data	No data	No data
Visual Arts	Conventional	No data	No data	No data	No data
Instrumental and Classroom Music	Conventional	No data	No data	No data	No data
Vocal and Classroom Music	Conventional	No data	No data	No data	No data

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing
65	66%

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial	GPA Initial	n Additional	GPA Additional
candidates	candidates	candidates	candidates
168	3.54	8	3.94

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

	Undergraduate		Post-Baccalaureate		
п	Months	Credits to Complete	n	Months	Credits to Complete
46	41.3	100.65	62	33.75	56.11

Enrolled and Completer Students

Undergraduate		Post-Bacc	alaureate
Enrolled	Completers	Enrolled	Completers
173	52	318	64

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	116	108	100	94	55
White	70	66	64	59	34
Asian or Pacific Islander	No data	No data	No data	No data	No data
Hispanic	No data	No data	No data	No data	No data
American Indian and Alaska Native	No data	No data	No data	No data	No data
African American or Black	No data	No data	No data	No data	No data
Multiracial	No data	No data	No data	No data	No data
Other	No data	No data	No data	No data	No data
Undeclared	No data	No data	No data	No data	No data

Alumni Test Results

Pedagog	y Exams	Conten	t Exams
n	Percent Passing	n	Percent Passing
229	98%	340	85%

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.65	3.55	3.48
Differentiate instruction for a variety of learning needs	3.49	3.31	3.35
Select instructional strategies to align with learning goals and standards	3.49	3.28	3.54
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.7	3.44	3.76
Provide students with meaningful feedback to guide next steps in learning	3.34	3.26	3.35
Collaborate with parents and guardians to support student learning	3.27	3.08	3.68
Would you recommend your teacher education program to another prospective teacher?	3.48	3.37	n/a
Number of Individuals surveyed	106	99	71
Response rate	87%	49%	41%

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.57	3.67
Differentiate instruction for a variety of learning needs	3.46	3.38
Select instructional strategies to align with learning goals and standards	3.46	3.35
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.69	3.5
Provide students with meaningful feedback to guide next steps in learning	3.37	3.39
Collaborate with parents and guardians to support student learning	3.17	3.35
Would you recommend your teacher education program to another prospective teacher?	3.42	3.45
Number of Individuals surveyed	66	56
Response rate	90%	50%

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Other

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	Advanced	Teaching	Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	14	14	14	6.5	0.35
Part-Time Faculty	60	60	60	6.7	0.03



Bemidji State University Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Summary

Bemidji State University professional education program consists of conventional undergraduate licensure programs located on the Bemidji campus and non-conventional (DLiTE) elementary hybrid program located in Anoka Ramsey Community College and nonconventional 9-12 post bac licensure also located in Anoka Ramsey Community College. Special Education programs (EBD, SLD, ASD) and reading licensure are online graduate programs.

Provider Data

Unduplicated Enrollment

Undergraduate		graduate Post-Baccalaureate	
Initial	Additional	Initial Additional	
369	5	48	104

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

Licensure Area	Program Type	Undergrad Initial	Undergrad Additional	Graduate Initial	Graduate Additional
2.00.100.101.100		Enrollment	Enrollment	Enrollment	Enrollment
Communication Arts and Literature	Conventional	15	1	0	0
Communication Arts and Literature	Non-conventional	0	0	0	0
Elementary	Conventional	34	0	0	0
Elementary	Non-Conventional	69	1	0	0
Health	Conventional	25	0	0	0
Health	Non-Conventional	0	0	1	0
Mathematics	Conventional	20	5	0	0
Mathematics	Non-Conventional	0	0	1	0
Middle Level Communication Arts and Literature	Conventional	7	1	0	0

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Middle Level Mathematics	Conventional	32	1	0	0
Middle Level Science	Conventional	5	0	0	0
Middle Level Science	Conventional	8	0	0	0
Middle Level Social Studies	Conventional	0	0	0	0
Physical Education	Conventional	29	0	0	0
Physical Education	Non-Conventional	0	0	2	0
Reading	Conventional	0	1	0	0
Science: Chemistry	Conventional	3	0	0	0
Science: Chemistry	Non-Conventional	0	0	1	0
Science: Earth and Space Science	Conventional	2	0	0	0
Science: Earth and Space Science	Non-Conventional	0	0	0	0
Science: General Science	Conventional	13	0	0	0
Science: Life Science	Conventional	18	0	0	0
Science: Life Science	Non-Conventional	0	0	1	0
Science: Physics	Conventional	0	0	0	0
Science: Physics	Non-Conventional	0	0	0	0
Social Studies	Conventional	9	0	0	0
Social Studies	Non-Conventional	10	0	0	0
Special Education: Autism Spectrum Disorders	Conventional	0	0	0	3
Special Education: Autism Spectrum Disorders	Non-Conventional	0	1	0	16

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Special Education: Developmental Adapted Physical Education	Conventional	0	0	0	0
Special Education: Emotional Behavior Disabilities	Conventional	0	0	0	4
Special Education: Emotional Behavior Disabilities	Non-Conventional	0	0	25	29
Special Education: Learning Disabilities	Conventional	0	0	0	5
Special Education: Learning Disabilities	Non-Conventional	0	0	28	26
Instrumental and Classroom Music	Conventional	4	0	0	0
Vocal and Classroom Music	Conventional	10	0	0	0

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing	
108	50%	

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial	GPA Initial	n Additional	GPA Additional
candidates	candidates	candidates	candidates
136	3.33	29	3.67

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

	Undergraduate		Post-Baccalaureate		
n	Months	Credits to Complete	n Months Credi Comp		
132	44	146	89	46	42

Enrolled and Completer Students

Undergraduate		Post-Bacc	calaureate
Enrolled	Completers	Enrolled Completers	
379	141	134	67

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	230	221	247	197	82
White	218	211	241	192	79
Asian or Pacific Islander	0	0	0	0	0
Hispanic	Low n	Low n	Low n	Low n	Low n
American Indian and Alaska Native	Low n	Low n	Low n	Low n	Low n
African American or Black	Low n	Low n	Low n	Low n	Low n
Multiracial	Low n	Low n	Low n	Low n	Low n
Other	0	0	0	0	0
Undeclared	Low n	Low n	Low n	Low n	Low n

Alumni Test Results

Pedagogy Exams		Content Exams	
n	Percent Passing	n	Percent Passing
401	96%	734	87%

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.18	3.6	3.84
Differentiate instruction for a variety of learning needs	3.23	3.53	3.6
Select instructional strategies to align with learning goals and standards	3.26	3.67	3.81
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.28	3.6	3.68
Provide students with meaningful feedback to guide next steps in learning	3.16	3.53	3.59
Collaborate with parents and guardians to support student learning	3.11	3.13	3.71
Would you recommend your teacher education program to another prospective teacher?	3.43	3.53	n/a
Number of Individuals surveyed	191	107	100
Response rate	32%	14%	73%

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.18	3.6
Differentiate instruction for a variety of learning needs	3.23	3.53
Select instructional strategies to align with learning goals and standards	3.26	3.67
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.28	3.6
Provide students with meaningful feedback to guide next steps in learning	3.16	3.53
Collaborate with parents and guardians to support student learning	3.11	3.13
Would you recommend your teacher education program to another prospective teacher?	3.43	3.53
Number of Individuals surveyed	179	88
Response rate	34%	17%

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Other

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	Advanced	Teaching	Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	16	16	16	11.13	2.69
Part-Time Faculty	16	16	16	17.75	0.31



Bethany Lutheran Teacher Preparation Program Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Summary

Bethany Lutheran College currently offers 11 different programs.

Provider Data

Unduplicated Enrollment

Undergraduate		Post-Bacc	alaureate
Initial	Additional	Initial Additional	
52	52 14		0

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Communication Arts and Literature	Conventional	2	0	0	0
Elementary	Conventional	36	0	0	0
Mathematics	Conventional	1	1	0	0
Middle Level Communication Arts and Literature	Conventional	0	4	0	0
Middle Level Math	Conventional	0	2	0	0
Middle Level Math	Non-Conventional	0	0	0	0
Middle Level Science	Non-Conventional	0	2	0	0
Preprimary	Conventional	0	5	0	0
Social Studies	Conventional	7	0	0	0

		Undergrad	Undergrad	Graduate	Graduate
Licensure Area	Program Type	Initial	Additional	Initial	Additional
		Enrollment	Enrollment	Enrollment	Enrollment
Special Education: Academic and Behavioral Disorders	Non-Conventional	5	0	2	0
Visual Arts	Conventional	1	0	0	0

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing
5	100%

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial	GPA Initial	GPA Initial n Additional	
candidates	candidates candidates		candidates
7	3.67	0	n/a

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

Undergraduate				Post-Baccalaureate)
n	Months	Credits to Complete	n Months		
7	36	134	0	n/a	n/a

Enrolled and Completer Students

Undergraduate		Post-Bacc	alaureate
Enrolled	Completers	Enrolled Completers	
69	7	2	0

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	Low n	Low n	Low n	Low n	Low n
White	Low n	Low n	Low n	Low n	Low n
Asian or Pacific Islander	0	0	0	0	0
Hispanic	0	0	0	0	0
American Indian and Alaska Native	0	0	0	0	0
African American or Black	0	0	0	0	0
Multiracial	0	0	0	0	0
Other	0	0	0	0	0
Undeclared	0	0	0	0	0

Alumni Test Results

Pedagogy Exams		Content Exams	
n	Percent Passing	n	Percent Passing
16	100%	49	96%

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	4	4	3
Differentiate instruction for a variety of learning needs	4	3	3
Select instructional strategies to align with learning goals and standards	3	3	4
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3	3	3
Provide students with meaningful feedback to guide next steps in learning	3	4	4
Collaborate with parents and guardians to support student learning	4	4	4
Would you recommend your teacher education program to another prospective teacher?	4	3	n/a
Number of Individuals surveyed	6	9	6
Response rate	100%	100%	67%

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Other

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	Advanced	Teaching	Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	3	3	3	26.00	0.67
Part-Time Faculty	0	n/a	n/a	n/a	n/a



Bethel University Teacher Preparation Program Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Summary

Bethel University is located in St. Paul, MN.

Provider Data

Unduplicated Enrollment

Undergraduate		Post-Bacc	alaureate
Initial	Additional	Initial Additional	
165	48	239	162

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Business	Conventional	0	0	16	0
Communication Arts and Literature	Conventional	12	0	7	0
Computer Keyboarding	Conventional	0	0	0	20
Early Childhood	Conventional	0	18	0	0
Elementary	Conventional	94	0	0	0
English as a Second Language	Conventional	9	3	7	0
Health	Conventional	0	7	0	0
Mathematics	Conventional	0	0	0	0
Middle Level Communication Arts and Literature	Conventional	10	1	4	0

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Middle Level Math	Conventional	0	1	0	0
Middle Level Science	Conventional	0	3	0	0
Middle Level Social Studies	Conventional	0	3	0	0
Physical Education	Conventional	12	0	0	0
Preprimary	Conventional	0	28	0	0
Science: Chemistry	Conventional	1	0	1	0
Science: General Science	Conventional	2	2	10	0
Science: Life Science	Conventional	2	0	7	0
Science: Physics	Conventional	0	0	2	0
Social Studies	Conventional	10	0	15	1
Special Education: Academic and Behavioral Strategist	Conventional	0	0	73	2
Special Education: Autism Spectrum Disorders	Conventional	0	0	50	28
Special Education: Developmental Adapted Physical Education	Conventional	0	7	0	0
Special Education: Developmental Disabilities	Conventional	0	0	14	6
Special Education: Emotional Behavioral Disabilities	Conventional	0	0	31	13
Visual Arts	Conventional	3	1	11	0
Instrumental and Classroom Music	Conventional	2	0	0	0
Vocal and Classroom Music	Conventional	2	1	0	0
World Languages and Cultures: Spanish	Conventional	3	5	1	0
Work-Based Learning	Conventional	0	0	0	95

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing
56	77

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial	GPA Initial	n Additional	GPA Additional
candidates	candidates	candidates	candidates
151	3.34	72	3.39

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

Undergraduate				Post-Baccalaureate)
п	Months	Credits to Complete	n	Months	Credits to Complete
79	48	122	201	10	20

Enrolled and Completer Students

Undergraduate		Post-Bacc	alaureate
Enrolled	Completers	Enrolled	Completers
165	79	210	201

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	280	271	248	238	219
White	224	218	198	191	176
Asian or Pacific Islander	Low n	Low n	Low n	Low n	Low n
Hispanic	Low n	Low n	Low n	Low n	Low n
American Indian and Alaska Native	Low n	Low n	Low n	Low n	Low n
African American or Black	Low n	Low n	Low n	Low n	Low n
Multiracial	Low n	Low n	Low n	Low n	Low n
Other	Low n	Low n	Low n	Low n	Low n
Undeclared	37	35	34	32	29

Alumni Test Results

Pedagog	gy Exams	Conten	t Exams
n	Percent Passing	n	Percent Passing
276	99%	476	95%

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.52	3.38	3.7
Differentiate instruction for a variety of learning needs	3.69	3.43	3.39
Select instructional strategies to align with learning goals and standards	3.75	3.59	3.63
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.7	3.57	3.76
Provide students with meaningful feedback to guide next steps in learning	3.64	3.49	3.52
Collaborate with parents and guardians to support student learning	3.5	3.37	3.47
Would you recommend your teacher education program to another prospective teacher?	3.81	3.71	n/a
Number of Individuals surveyed	181	124	86
Response rate	55%	69%	53%

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.52	3.38
Differentiate instruction for a variety of learning needs	3.69	3.44
Select instructional strategies to align with learning goals and standards	3.75	3.65
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.7	3.61
Provide students with meaningful feedback to guide next steps in learning	3.64	3.51
Collaborate with parents and guardians to support student learning	3.5	3.39
Would you recommend your teacher education program to another prospective teacher?	3.81	3.77
Number of Individuals surveyed	181	105
Response rate	57%	69%

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Other

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.5	3
Differentiate instruction for a variety of learning needs	3.67	3.13
Select instructional strategies to align with learning goals and standards	3.83	3
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	4	3
Provide students with meaningful feedback to guide next steps in learning	3.33	3.25
Collaborate with parents and guardians to support student learning	3.86	2.86
Would you recommend your teacher education program to another prospective teacher?	3.29	3
Number of Individuals surveyed	22	14
Response rate	32%	71%

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	Advanced	Teaching	Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	19	19	19	12	0.5
Part-Time Faculty	44	44	44	13	1.5



Capella University Teacher Preparation Program Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Summary

Our data collected are for the Advanced Standards Early Childhood Education and Reading and Literacy endorsement programs.

Provider Data

Unduplicated Enrollment

Underg	raduate	Post-Baccalaureate	
Initial	Additional	Initial Additiona	
0	0	0	25

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

Licensure Area	Program Type	Undergrad Initial	Undergrad Additional	Graduate Initial	Graduate Additional
		Enrollment	Enrollment	Enrollment	Enrollment
Early Childhood	Conventional	0	0	0	16
Reading	Conventional	0	0	0	9

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing
0	n/a

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial	GPA Initial	n Additional	GPA Additional
candidates	candidates	candidates	candidates
0	n/a	3	3.51

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

Undergraduate				Post-Baccalaureate)
n	Months	Credits to Complete	n Months Credits		
0	n/a	n/a	11	29	46

Enrolled and Completer Students

Undergraduate		Post-Bacc	calaureate
Enrolled	Completers	Enrolled Completers	
0	0	14	11

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	11	No data	Low n	No data	8
White	Low n	No data	Low n	No data	6
Asian or Pacific Islander	No data	No data	No data	No data	No data
Hispanic	No data	No data	No data	No data	No data
American Indian and Alaska Native	No data	No data	No data	No data	No data
African American or Black	No data	No data	No data	No data	No data
Multiracial	No data	No data	No data	No data	No data
Other	No data	No data	No data	No data	No data
Undeclared	Low n	No data	No data	No data	Low n

Alumni Test Results

Pedagogy Exams		Content Exams	
n	Percent Passing	n	Percent Passing
n/a	n/a	261	89%

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	n/a	n/a	n/a
Differentiate instruction for a variety of learning needs	n/a	n/a	n/a
Select instructional strategies to align with learning goals and standards	n/a	n/a	n/a
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	n/a	n/a	n/a
Provide students with meaningful feedback to guide next steps in learning	n/a	n/a	n/a
Collaborate with parents and guardians to support student learning	n/a	n/a	n/a
Would you recommend your teacher education program to another prospective teacher?	n/a	n/a	n/a
Number of Individuals surveyed	n/a	n/a	n/a
Response rate	n/a	n/a	n/a

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	n/a	n/a
Differentiate instruction for a variety of learning needs	n/a	n/a
Select instructional strategies to align with learning goals and standards	n/a	n/a
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	n/a	n/a
Provide students with meaningful feedback to guide next steps in learning	n/a	n/a
Collaborate with parents and guardians to support student learning	n/a	n/a
Would you recommend your teacher education program to another prospective teacher?	n/a	n/a
Number of Individuals surveyed	n/a	n/a
Response rate	n/a	n/a

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	n/a	n/a
Differentiate instruction for a variety of learning needs	n/a	n/a
Select instructional strategies to align with learning goals and standards	n/a	n/a
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	n/a	n/a
Provide students with meaningful feedback to guide next steps in learning	n/a	n/a
Collaborate with parents and guardians to support student learning	n/a	n/a
Would you recommend your teacher education program to another prospective teacher?	n/a	n/a
Number of Individuals surveyed	n/a	n/a
Response rate	n/a	n/a

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	n/a	n/a
Differentiate instruction for a variety of learning needs	n/a	n/a
Select instructional strategies to align with learning goals and standards	n/a	n/a
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	n/a	n/a
Provide students with meaningful feedback to guide next steps in learning	n/a	n/a
Collaborate with parents and guardians to support student learning	n/a	n/a
Would you recommend your teacher education program to another prospective teacher?	n/a	n/a
Number of Individuals surveyed	n/a	n/a
Response rate	n/a	n/a

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	n/a	n/a
Differentiate instruction for a variety of learning needs	n/a	n/a
Select instructional strategies to align with learning goals and standards	n/a	n/a
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	n/a	n/a
Provide students with meaningful feedback to guide next steps in learning	n/a	n/a
Collaborate with parents and guardians to support student learning	n/a	n/a
Would you recommend your teacher education program to another prospective teacher?	n/a	n/a
Number of Individuals surveyed	n/a	n/a
Response rate	n/a	n/a

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	n/a	n/a
Differentiate instruction for a variety of learning needs	n/a	n/a
Select instructional strategies to align with learning goals and standards	n/a	n/a
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	n/a	n/a
Provide students with meaningful feedback to guide next steps in learning	n/a	n/a
Collaborate with parents and guardians to support student learning	n/a	n/a
Would you recommend your teacher education program to another prospective teacher?	n/a	n/a
Number of Individuals surveyed	n/a	n/a
Response rate	n/a	n/a

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	n/a	n/a
Differentiate instruction for a variety of learning needs	n/a	n/a
Select instructional strategies to align with learning goals and standards	n/a	n/a
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	n/a	n/a
Provide students with meaningful feedback to guide next steps in learning	n/a	n/a
Collaborate with parents and guardians to support student learning	n/a	n/a
Would you recommend your teacher education program to another prospective teacher?	n/a	n/a
Number of Individuals surveyed	n/a	n/a
Response rate	n/a	n/a

Survey Data – Other

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	n/a	n/a
Differentiate instruction for a variety of learning needs	n/a	n/a
Select instructional strategies to align with learning goals and standards	n/a	n/a
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	n/a	n/a
Provide students with meaningful feedback to guide next steps in learning	n/a	n/a
Collaborate with parents and guardians to support student learning	n/a	n/a
Would you recommend your teacher education program to another prospective teacher?	n/a	n/a
Number of Individuals surveyed	n/a	n/a
Response rate	n/a	n/a

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	n/a	n/a
Differentiate instruction for a variety of learning needs	n/a	n/a
Select instructional strategies to align with learning goals and standards	n/a	n/a
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	n/a	n/a
Provide students with meaningful feedback to guide next steps in learning	n/a	n/a
Collaborate with parents and guardians to support student learning	n/a	n/a
Would you recommend your teacher education program to another prospective teacher?	n/a	n/a
Number of Individuals surveyed	n/a	n/a
Response rate	n/a	n/a

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	Advanced	Teaching	Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	3	3	3	21	0
Part-Time Faculty	6	6	6	30	0



College of Saint Benedict and Saint John's University Teacher Preparation Program Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Summary

The College of Saint Benedict and Saint John's University Education Department is approved to prepare teachers for licensure by the Professional Educator Licensing and Standards Board. The College of St. Benedict (CSB) and St. John's University (SJU) form a unique partnership for the preparation of educators. They share one program, and candidates attend classes together on both campuses. The campuses are located in Collegeville and St. Joseph, MN, within six miles of each other. Together, the institutions have a combined enrollment of more than 3,400 students. Licensure programs offered include Elementary Education (K-6), with an optional endorsement to teach middle-level Mathematics, Communication Arts/Literature, General Science, or K-8 World Languages (French, German, and Spanish). In addition, we offer licensure programs in grades 5-12 Communication Arts/Literature, Mathematics, and Social Studies; grades 9-12 Biology, Chemistry, and Physics; grades 5-8 General Science; and grades K-12 Visual Arts, Vocal or Instrumental Music, World Languages (French, German, Spanish); and Teaching English as a Second Language.

Provider Data

Unduplicated Enrollment

Undergraduate		Post-Bacc	alaureate
Initial	Additional	Initial Additional	
196	46	0	0

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Communication Arts and Literature	Conventional	14	0	n/a	n/a
Elementary	Conventional	126	0	n/a	n/a
English as a Second Language	Conventional	15	0	n/a	n/a
K-8 World Language: German	Conventional	0	0	n/a	n/a
K-8 World Language: French	Conventional	0	1	n/a	n/a
K-8 World Language: Spanish	Conventional	0	5	n/a	n/a
Mathematics	Conventional	7	0	n/a	n/a
Middle Level Communication Arts and Literature	Conventional	0	12	n/a	n/a
Middle Level Math	Conventional	0	30	n/a	n/a

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Middle Level Science	Conventional	0	1	n/a	n/a
Science: Chemistry	Conventional	2	0	n/a	n/a
Science: General Science	Conventional	1	0	n/a	n/a
Science: Life Science	Conventional	4	0	n/a	n/a
Science: Physics	Conventional	1	0	n/a	n/a
Social Studies	Conventional	20	0	n/a	n/a
Visual Arts	Conventional	4	0	n/a	n/a
Instrumental and Classroom Music	Conventional	2	0	n/a	n/a
Vocal and Classroom Music	Conventional	5	0	n/a	n/a
World Language and Cultures: French	Conventional	1	0	n/a	n/a
World Language and Cultures: German	Conventional	1	0	n/a	n/a
World Language and Cultures: Spanish	Conventional	6	0	n/a	n/a

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing
77	88.31%

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial	GPA Initial	n Additional	GPA Additional
candidates	candidates	candidates	candidates
78	3.36	13	3.65

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

	Undergraduate			Post-Baccalaureate	?
n	Months	Credits to Complete	n Months Credits Comple		
66	43	124	n/a	n/a	n/a

Enrolled and Completer Students

Undergraduate		Post-Bacc	calaureate
Enrolled	Completers	Enrolled Completers	
196	66	n/a	n/a

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	66	66	65	61	63
White	58	58	57	54	55
Asian or Pacific Islander	No data	No data	No data	No data	No data
Hispanic	No data	No data	No data	No data	No data
American Indian and Alaska Native	No data	No data	No data	No data	No data
African American or Black	No data	No data	No data	No data	No data
Multiracial	No data	No data	No data	No data	No data
Other	No data	No data	No data	No data	No data
Undeclared	No data	No data	No data	No data	No data

Alumni Test Results

Pedagogy Exams		Conten	t Exams
n	Percent Passing	n	Percent Passing
152	99%	262	94%

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.38	3.22	3.75
Differentiate instruction for a variety of learning needs	3.52	3.37	3.69
Select instructional strategies to align with learning goals and standards	3.68	3.74	3.81
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.58	3.58	3.87
Provide students with meaningful feedback to guide next steps in learning	3.51	3.37	3.75
Collaborate with parents and guardians to support student learning	3.14	3.31	3.75
Would you recommend your teacher education program to another prospective teacher?	3.82	3.69	n/a
Number of Individuals surveyed	69	29	20
Response rate	97%	69%	59%

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.44	3.23
Differentiate instruction for a variety of learning needs	3.54	3.42
Select instructional strategies to align with learning goals and standards	3.7	3.73
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.66	3.6
Provide students with meaningful feedback to guide next steps in learning	3.51	3.38
Collaborate with parents and guardians to support student learning	3.16	3.36
Would you recommend your teacher education program to another prospective teacher?	3.77	3.72
Number of Individuals surveyed	61	27
Response rate	97%	68%

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Other

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	Advanced	Teaching	Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	15	15	15	7.9	0.66
Part-Time Faculty	8	8	8	10.75	0



College of St. Scholastica Teacher Preparation Program Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Summary

Data includes all students enrolled in 2017-18 UND and GTL programs. Ethnicity data is not collected for employer, alumni, or exit surveys.

Provider Data

Unduplicated Enrollment

Undergraduate		Post-Bacc	alaureate
Initial	Additional	Initial Additiona	
111	0	131	0

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Communication Arts and Literature	Conventional	6	0	19	0
Elementary	Conventional	76	0	70	0
Mathematics	Conventional	3	0	9	0
Reading	Conventional	0	0	0	0
Science: Chemistry	Conventional	1	0	1	0
Science: General Science	Conventional	0	0	0	0
Science: Life Science	Conventional	6	0	13	0
Social Studies	Conventional	13	0	17	0
Special Education: Academic and Behavioral Strategist	Conventional	0	0	0	0

		Undergrad	Undergrad	Graduate	Graduate
Licensure Area	Program Type	Initial	Additional	Initial	Additional
		Enrollment	Enrollment	Enrollment	Enrollment
Instrumental and Classroom Music	Conventional	2	0	0	0
Vocal and Classroom Music	Conventional	2	0	0	0
World Languages and Cultures: Spanish	Conventional	2	0	0	0

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing
89	69.66%

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial candidates	GPA Initial candidates	n Additional candidates	GPA Additional candidates
242	3.23	0	n/a

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

	Undergraduate		Post-Baccalaureate		
n	Months	Credits to Complete	n	Credits to Complete	
31	48	128	67	24	36

Enrolled and Completer Students

Undergraduate		Post-Baccalaureate	
Enrolled	Completers	Enrolled Completers	
111	31	131	67

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	98	98	98	98	23
White	87	87	87	87	17
Asian or Pacific Islander	Low n	Low n	Low n	Low n	Low n
Hispanic	Low n	Low n	Low n	Low n	Low n
American Indian and Alaska Native	Low n	Low n	Low n	Low n	Low n
African American or Black	Low n	Low n	Low n	Low n	Low n
Multiracial	Low n	Low n	Low n	Low n	Low n
Other	Low n	Low n	Low n	Low n	Low n
Undeclared	0	0	0	0	0

Alumni Test Results

Pedagog	Pedagogy Exams		t Exams
n	Percent Passing	n	Percent Passing
231	100%	332	91%

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.42	3.56	3.63
Differentiate instruction for a variety of learning needs	3.63	3.75	3.75
Select instructional strategies to align with learning goals and standards	3.68	3.88	3.75
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.8	3.88	3.86
Provide students with meaningful feedback to guide next steps in learning	3.59	3.63	3.63
Collaborate with parents and guardians to support student learning	3.76	3.5	4
Would you recommend your teacher education program to another prospective teacher?	3.6	3.88	n/a
Number of Individuals Surveyed	59	18	8
Response rate	36.2%	20%	9%

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Other

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	Advanced	Teaching	Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	14	14	14	16	1
Part-Time Faculty	43	43	43	10.14	3



Concordia College Moorhead Teacher Preparation Program Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Summary

During the 2017-18 academic year, 122 undergraduate students were enrolled in elementary and secondary programs with 57 completers. They graduated with an average of 155 credits over 25 months. Survey data from current students, alumni and administrators reflect favorably upon the quality of the Educator Preparation unit at Concordia College. The unit at Concordia College consisted of 12 FTE faculty who taught at least one course in the education program. On average, those faculty compiled 9.66 years of full time, contracted years of experience in an elementary or secondary classroom. All have advanced degrees. Concordia also employed 3 adjunct instructors, all with an advanced degree, and with an average of 10 years teaching experience.

Provider Data

Unduplicated Enrollment

Undergraduate		Post-Bacc	alaureate
Initial	Additional	Initial Additional	
122	122 0		0

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Business	Conventional	0	0	0	0
Communication Arts and Literature	Conventional	3	0	0	0
Elementary	Conventional	51	0	0	0
English as a Second Language	Conventional	0	0	0	0
K-8 World Language and Cultures: French	Conventional	2	0	0	0
K-8 World Language and Cultures: German	Conventional	0	0	0	0
K-8 World Language and Cultures: Other	Conventional	0	0	0	0
K-8 World Language and Cultures: Spanish	Conventional	6	0	0	0
Mathematics	Conventional	12	0	0	0

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Middle Level Communication Arts and Literature	Conventional	1	0	0	0
Middle Level Math	Conventional	4	0	0	0
Middle Level Science	Conventional	2	0	0	0
Middle Level Social Studies	Conventional	4	0	0	0
Science: Chemistry	Conventional	1	0	0	0
Science: General Science	Conventional	0	0	0	0
Science: Life Science	Conventional	1	0	0	0
Social Studies	Conventional	7	0	0	0
Visual Arts	Conventional	1	0	0	0
Instrumental and Classroom Music	Conventional	18	0	0	0
Vocal and Classroom Music	Conventional	16	0	0	0
World Language and Cultures: French	Conventional	0	0	0	0
World Language and Cultures: German	Conventional	1	0	0	0
World Language and Cultures: Spanish	Conventional	3	0	0	0

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing
120	88.33%

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial candidates			GPA Additional candidates
Candidates	Candidates	candidates	Carididates
65	3.54	0	n/a

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

Undergraduate				Post-Baccalaureate)
п	Months	Credits to Complete	n Months Credits		
57	25	155	n/a	n/a	n/a

Enrolled and Completer Students

Undergraduate		Post-Bacc	alaureate
Enrolled	Completers	Enrolled Completers	
150 57		n/a	n/a

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	63	57	76	61	59
White	62	56	53	38	37
Asian or Pacific Islander	0	0	0	0	0
Hispanic	Low n	Low n	Low n	Low n	Low n
American Indian and Alaska Native	0	0	0	0	0
African American or Black	0	0	0	0	0
Multiracial	0	0	0	0	0
Other	0	0	0	0	0
Undeclared	0	0	22	22	22

Alumni Test Results

Pedagogy Exams		Content Exams	
n	Percent Passing	n Percer Passin	
128	98%	214	97%

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.56	3.38	3.21
Differentiate instruction for a variety of learning needs	3.56	2.88	3.57
Select instructional strategies to align with learning goals and standards	3.37	3.11	3.64
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.65	3.71	3.57
Provide students with meaningful feedback to guide next steps in learning	3.5	3	3.21
Collaborate with parents and guardians to support student learning	3.35	3.14	3.5
Would you recommend your teacher education program to another prospective teacher?	3.65	3.33	n/a
Number of Individuals surveyed	21	13	15
Response rate	31.34%	30.23%	38.1%

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.56	3.38
Differentiate instruction for a variety of learning needs	3.56	2.88
Select instructional strategies to align with learning goals and standards	3.37	3.11
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.65	3.71
Provide students with meaningful feedback to guide next steps in learning	3.5	3
Collaborate with parents and guardians to support student learning	3.35	3.14
Would you recommend your teacher education program to another prospective teacher?	3.65	3.33
Number of Individuals surveyed	21	13
Response rate	31.34%	30.23%

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Other

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	3.44
Differentiate instruction for a variety of learning needs	No data	3.33
Select instructional strategies to align with learning goals and standards	No data	3.44
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	3.56
Provide students with meaningful feedback to guide next steps in learning	No data	3.44
Collaborate with parents and guardians to support student learning	No data	3.2
Would you recommend your teacher education program to another prospective teacher?	No data	3.5
Number of Individuals surveyed	No data	16
Response rate	No data	25%

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	Advanced	Teaching	Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	12	12	12	9.66	0
Part-Time Faculty	3	3	3	10	0



Concordia University St. Paul Teacher Preparation Program Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Summary

Concordia University, a university operated under the auspices of The Lutheran Church-Missouri Synod (LCMS), is located in the Midway neighborhood of Saint Paul, Minnesota. Of the traditional undergraduate students, 39 percent are persons of color. Among all undergraduate students, 32 percent are persons of color. At the graduate level, 20 percent are persons of color. First-generation students make up 34 percent of the undergraduate population and 32 percent of the graduate population. The College of Education is home to nearly 1,300 students who have declared "majors" in academic programs in the college and organized into the following three academic departments and two centers: Undergraduate Teacher Education, Graduate Teacher Education, and Doctoral Studies in Education, the Center for Inclusive Child Care, and the Dr. Barb Schoenbeck Hand-in-Hand Child Care Center. The mission of the college is as follows:

The College of Education prepares professionals in a Lutheran liberal arts environment for life-long learning and service in teaching, research and leadership in our diverse and global community.

The preparation of educators at the initial/undergraduate level has been the pride of Concordia University for nearly 60 years and is centered in the institutional mission to "prepare students for thoughtful and informed living, for dedicated service to God and humanity, and for enlightened care of God's creation, all within the context of the Christian Gospel."

Initial teaching licenses are available for the following:

Chemistry (Grades 9-12)

Communication Arts and Literature (Grades 5-12) Early Childhood (Birth through Grade 3)

Elementary Education (Kindergarten through Grade 6) English as a Second Language (K-12)

Health Education (Grades 5-12)

Life Science (Grades 9-12)

Mathematics (Grades 5-12) Music, Instrumental (K-12) Music, Vocal (K-12)

Parent and Family Education Physical Education (K-12) Social Studies (Grades 5-12) Visual Arts (K-12)

The following middle school endorsements are available: Communication Arts and Literature, Mathematics, and Social Studies. Also offered is a Pre-Primary endorsement and a Kindergarten endorsement. A Reading endorsement (K-12) can be added to an existing license. Special Education licenses can be added to existing licenses in the following areas: Autism Spectrum Disorders, Emotional Behavior Disorders, and Specific Learning Disabilities. All teacher education programs at Concordia University are high quality programs evidenced by state and national approvals and accreditation. All teacher licensure programs are fully approved by the Minnesota Professional Educator Licensing and Standards Board (MN PELSB) and are nationally accredited by the Council for the Accreditation of Educator Preparation (CAEP).

Provider Data

Unduplicated Enrollment

Undergraduate		Post-Baccalaureate	
Initial	Additional	Initial Addition	
199	0	149	243

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Communication Arts and Literature	Conventional	7	0	0	0
Early Childhood	Conventional	25	0	9	0
Elementary	Conventional	83	0	131	0
English as a Second Language	Conventional	7	0	2	0
Health	Conventional	17	0	1	0
Mathematics	Conventional	6	0	0	0
Middle Level Communication Arts and Literature	Conventional	3	0	0	0
Middle Level Math	Conventional	4	0	0	0
Middle Level Social Studies	Conventional	2	0	0	0

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Parent and Family Education	Conventional	0	0	2	0
Physical Education	Conventional	17	0	1	0
Preprimary	Conventional	0	0	1	0
Science: Chemistry	Conventional	0	0	0	0
Science: Life Science	Conventional	1	0	0	0
Social Studies	Conventional	10	0	0	0
Special Education: Autism Spectrum Disorders	Conventional	0	0	0	77
Special Education: Emotional and Behavioral Disorders	Conventional	0	0	0	34
Special Education: Learning Disabilities	Conventional	0	0	0	43
Visual Arts	Conventional	6	0	2	0
Instrumental and Classroom Music	Conventional	5	0	0	0
Vocal and Classroom Music	Conventional	6	0	0	0

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing
No data	No data

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial	GPA Initial	n Additional	GPA Additional
candidates	candidates	candidates	candidates
65	3.20	212	3.75

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

	Undergraduate		Post-Baccalaureate		
n	Months	Credits to Complete	n	Months	Credits to Complete
46	45	120	176	27	36

Enrolled and Completer Students

Underg	raduate	Post-Baccalaureate	
Enrolled	Completers	Enrolled Completers	
199	46	392	176

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	222	222	210	210	190
White	155	155	153	153	150
Asian or Pacific Islander	22	22	21	21	17
Hispanic	Low n	Low n	Low n	Low n	Low n
American Indian and Alaska Native	0	0	0	0	0
African American or Black	11	11	10	10	Low n
Multiracial	Low n	Low n	Low n	Low n	Low n
Other	Low n	Low n	Low n	Low n	Low n
Undeclared	20	18	18	15	10

Alumni Test Results

Pedagogy Exams		Content Exams	
n	Percent Passing	n	Percent Passing
190	87%	424	88%

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.57	3.6	3.5
Differentiate instruction for a variety of learning needs	3.65	3.4	3.42
Select instructional strategies to align with learning goals and standards	3.57	3.8	3.63
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.58	3.6	3.79
Provide students with meaningful feedback to guide next steps in learning	3.2	3.4	3.47
Collaborate with parents and guardians to support student learning	3.2	3.2	3.47
Would you recommend your teacher education program to another prospective teacher?	3.41	3.5	n/a
Number of Individuals surveyed	78	47	30
Response rate	81%	21%	76%

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.46	3.53
Differentiate instruction for a variety of learning needs	3.52	3.47
Select instructional strategies to align with learning goals and standards	3.56	3.74
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.58	3.53
Provide students with meaningful feedback to guide next steps in learning	3.18	3.37
Collaborate with parents and guardians to support student learning	3.22	3.21
Would you recommend your teacher education program to another prospective teacher?	3.36	3.5
Number of Individuals surveyed	50	19
Response rate	83%	49%

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Other

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	Advanced	Teaching	Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	9	9	9	12	5
Part-Time Faculty	30	30	30	20	8



Crown College Teacher Preparation Program Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Data

Unduplicated Enrollment

Underg	Undergraduate		alaureate
Initial	Additional	Initial Additional	
60	52	0	0

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Communication Arts and Literature	Conventional	10	0	0	0
Elementary	Conventional	36	0	0	0
English as a Second Language	Conventional	0	0	0	0
Health	Conventional	3	0	0	0
Mathematics	Conventional	0	0	0	0
Middle Level Communication Arts and Literature	Conventional	0	15	0	0
Middle Level Math	Conventional	0	0	0	0
Middle Level Science	Conventional	0	6	0	0
Middle Level Social Studies	Conventional	0	12	0	0

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Physical Education	Conventional	4	0	0	0
Preprimary	Conventional	0	19	0	0
Science: Life Science	Conventional	1	0	0	0
Social Studies	Conventional	6	0	0	0
Instrumental and Classroom Music	Conventional	0	0	0	0
Vocal and Classroom Music	Conventional	0	0	0	0

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing
12	75

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial	GPA Initial	n Additional	GPA Additional
candidates	candidates	candidates	candidates
12	3.33	0	n/a

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

Undergraduate			Post-Baccalaureate)
п	Months	Credits to Complete	n	Months	Credits to Complete
18	46	128	n/a	n/a	n/a

Enrolled and Completer Students

Undergraduate		Post-Baccalaureate		
Enrolled	Completers	Enrolled	Completers	
112	18	n/a	n/a	

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	18	18	16	No data	12
White	18	18	16	No data	12
Asian or Pacific Islander	No data	No data	No data	No data	No data
Hispanic	No data	No data	No data	No data	No data
American Indian and Alaska Native	No data	No data	No data	No data	No data
African American or Black	No data	No data	No data	No data	No data
Multiracial	No data	No data	No data	No data	No data
Other	No data	No data	No data	No data	No data
Undeclared	No data	No data	No data	No data	No data

Alumni Test Results

Pedagogy Exams		Content Exams		
n	Percent Passing	n	Percent Passing	
53	98	101	90%	

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.09	3.22	4
Differentiate instruction for a variety of learning needs	3.36	3.33	4
Select instructional strategies to align with learning goals and standards	3.73	3.33	4
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.32	3.44	4
Provide students with meaningful feedback to guide next steps in learning	3.55	3.22	4
Collaborate with parents and guardians to support student learning	3.23	3.00	4
Would you recommend your teacher education program to another prospective teacher?	3.36	3.00	4
Number of Individuals surveyed	22	14	10
Response rate	100%	64%	10%

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.09	3.22
Differentiate instruction for a variety of learning needs	3.36	3.33
Select instructional strategies to align with learning goals and standards	3.73	3.33
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.32	3.44
Provide students with meaningful feedback to guide next steps in learning	3.55	3.22
Collaborate with parents and guardians to support student learning	3.23	3.00
Would you recommend your teacher education program to another prospective teacher?	3.36	3.00
Number of Individuals surveyed	22	14
Response rate	100%	64%

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Other

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	Advanced	Teaching	Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	5	5	5	23	2
Part-Time Faculty	7	7	7	19	2.43



Gustavus Adolphus College Teacher Preparation Program Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Summary

The Education Programs at Gustavus Adolphus College have consistently produced strong teacher candidates and our graduates are hired by local districts as well as school in surrounding communities and states. Gustavus faculty have experience teaching, and continue to conduct research to enhance their own teaching and contribute to the education community. Our adjunct faculty all have extensive classroom teaching experience and expertise in their field. We have good connections with our partner schools and our candidates are out in the field across all courses in our programs. The middle level licensure is offered as an additional endorsement for our Elementary Education candidates. The Physical Education and Health licensures are offered in a dual program, and the number of candidates in this program is reflected in the Physical Education licensure area only. The data listed below is as accurate as possible.

Provider Data

Unduplicated Enrollment

Undergraduate		Post-Bacc	alaureate
Initial	Additional	Initial	Additional
No data	No data	No data	No data

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Communication Arts and Literature	Conventional	6	0	0	0
Elementary	Conventional	55	0	0	0
Health	Conventional	0	0	0	0
Mathematics	Conventional	3	0	0	0
Middle Level Communication Arts and Literature	Conventional	5	0	0	0
Middle Level Math	Conventional	5	0	0	0
Middle Level Science	Conventional	2	0	0	0
Middle Level Social Studies	Conventional	8	0	0	0
Science: Chemistry	Conventional	2	0	0	0

Licensure Area	Program Type	Undergrad Initial	Undergrad Additional	Graduate Initial	Graduate Additional
	0 //	Enrollment	Enrollment	Enrollment	Enrollment
Science: General Science	Conventional	0	0	0	0
Science: Life Science	Conventional	1	0	0	0
Science: Physics	Conventional	1	0	0	0
Social Studies	Conventional	7	0	0	0
Visual Arts	Conventional	2	0	0	0
Instrumental and Classroom Music	Conventional	8	0	0	0
Vocal and Classroom Music	Conventional	8	0	0	0
World Language and Cultures: Latin-Greek	Conventional	0	0	0	0
World Language and Cultures: Spanish	Non-Conventional	5	0	0	0

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing
49	91%

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial	GPA Initial	n Additional	GPA Additional
candidates	candidates	candidates	candidates
44	3.45	0	n/a

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

	Undergraduate		Post-Baccalaureate		
п	Months	Credits to Complete	n	Months	Credits to Complete
30	48	34	0	n/a	n/a

Enrolled and Completer Students

Underg	raduate	Post-Baccalaureate	
Enrolled	Completers	Enrolled Completers	
126	44	0	n/a

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	44	44	36	38	35
White	No data	No data	No data	No data	No data
Asian or Pacific Islander	No data	No data	No data	No data	No data
Hispanic	No data	No data	No data	No data	No data
American Indian and Alaska Native	No data	No data	No data	No data	No data
African American or Black	No data	No data	No data	No data	No data
Multiracial	No data	No data	No data	No data	No data
Other	No data	No data	No data	No data	No data
Undeclared	No data	No data	No data	No data	No data

Alumni Test Results

Pedagog	y Exams	Content Exams	
n	Percent Passing	n	Percent Passing
98	99%	193	94%

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.42	2.94	3.8
Differentiate instruction for a variety of learning needs	3.72	3.25	3.4
Select instructional strategies to align with learning goals and standards	3.86	3.31	4
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.68	3.5	3.8
Provide students with meaningful feedback to guide next steps in learning	3.53	3.31	4
Collaborate with parents and guardians to support student learning	3.12	3.13	3.6
Would you recommend your teacher education program to another prospective teacher?	3.72	3.69	n/a
Number of Individuals surveyed	40	27	12
Response rate	88%	80%	43%

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Other

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	Advanced	Teaching	Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	9	9	9	7.55	0.55
Part-Time Faculty	6	6	6	14.17	6



Hamline University Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Data

Unduplicated Enrollment

Undergraduate		Post-Baccalaureate	
Initial	Additional	Initial Additional	
No data	No data	No data	No data

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Communication Arts and Literature	Conventional	11	0	30	1
Dance/Theatre	Conventional	1	1	11	2
Elementary	Conventional	36	0	78	17
English as a Second Language	Conventional	4	0	58	51
Mathematics	Conventional	9	0	12	0
Middle Level Communication Arts and Literature	Conventional	0	0	0	0
Middle Level Mathematics	Conventional	0	0	0	0
Middle Level Social Studies	Conventional	0	0	0	1
Reading	Conventional	0	0	0	55

		Undergrad	Undergrad	Graduate	Graduate
Licensure Area	Program Type	Initial	Additional	Initial	Additional
		Enrollment	Enrollment	Enrollment	Enrollment
Science: Chemistry	Conventional	1	0	3	0
Science: General Science	Conventional	0	0	5	5
Science: Life Science	Conventional	0	0	10	0
Science: Physics	Conventional	3	0	4	0
Social Studies	Conventional	16	0	23	0
Special Education: Autism Spectrum Disorders	Conventional	0	0	0	15
World Language and Cultures: German	Conventional	0	0	0	0
World Language and Cultures: Spanish	Conventional	3	0	4	0

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing
201	83%

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial candidates	GPA Initial candidates	n Additional candidates	GPA Additional candidates
147	3.38	59	3.53

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

	Undergraduate		Post-Baccalaureate		
п	Months	Credits to Complete	n	Months	Credits to Complete
20	48	67	112	44	65

Enrolled and Completer Students

Underg	raduate	Post-Bacc	alaureate
Enrolled	Completers	Enrolled Completers	
85	20	385	111

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	131	131	119	No data	89
White	99	99	92	92	66
Asian or Pacific Islander	No data	No data	No data	No data	No data
Hispanic	No data	No data	No data	No data	No data
American Indian and Alaska Native	No data	No data	No data	No data	No data
African American or Black	No data	No data	No data	No data	No data
Multiracial	No data	No data	No data	No data	No data
Other	No data	No data	No data	No data	No data
Undeclared	11	11	10	10	Low n

Alumni Test Results

Pedagog	dagogy Exams Content Exam		t Exams
n	Percent Passing	n Percer Passin	
239	99%	491	94%

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.53	3.33	3.17
Differentiate instruction for a variety of learning needs	3.59	3.48	3.33
Select instructional strategies to align with learning goals and standards	3.37	3.6	3
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.61	3.53	3.67
Provide students with meaningful feedback to guide next steps in learning	3.26	3.33	2.67
Collaborate with parents and guardians to support student learning	3.33	3.19	2.67
Would you recommend your teacher education program to another prospective teacher?	3.26	3.47	n/a
Number of Individuals surveyed	113	72	32
Response rate	86%	56%	25%

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.52	3.65
Differentiate instruction for a variety of learning needs	3.48	3.49
Select instructional strategies to align with learning goals and standards	3.55	3.45
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.6	3.65
Provide students with meaningful feedback to guide next steps in learning	3.35	3.11
Collaborate with parents and guardians to support student learning	3.09	3
Would you recommend your teacher education program to another prospective teacher?	3.55	3.36
Number of Individuals surveyed	82	55
Response rate	83%	57%

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Other

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	Advanced	Teaching	Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	17	17	17	12	0
Part-Time Faculty	25	25	25	15	1



Martin Luther College Teacher Preparation Program Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Summary

Martin Luther College's undergraduate and post-baccalaureate programs are identical. Therefore, we have nothing to put into the section titled "Additional".

We chose to record students who completed an elementary major with an endorsement/s as elementary. Our double majors of elementary and secondary were recorded as elementary. Our double early childhood and elementary majors were recorded as early childhood. Our double secondary majors were recorded by taking the first major in their programs.

MLC sends the majority of its graduates out of the state of Minnesota to teach due to the process of being "Called." The WELS places teachers wherever they are needed in our parochial schools throughout the United States and the world. Therefore, we have included those who received Calls outside of MN along with those who received Calls in MN and those who are teaching in the public schools in MN as the total number in the hired column in the Common Metrics survey data.

Provider Data

Unduplicated Enrollment

Undergraduate		Post-Bacc	alaureate
Initial	Additional	Initial Additional	
561	0	4	0

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Communication Arts and Literature	Conventional	11	0	0	0
Computer/Keyboarding	Conventional	0	0	0	0
Early Childhood	Conventional	103	0	0	0
Elementary	Conventional	368	0	0	0
K-8 World Languages and Cultures	Conventional	0	0	0	0
Mathematics	Conventional	7	0	0	0
Middle Level Communication Arts and Literature	Conventional	0	0	0	0
Middle Level Math	Conventional	0	0	0	0
Middle Level Science	Conventional	0	0	0	0

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Middle Level Social Studies	Conventional	0	0	0	0
Physical Education	Conventional	21	0	0	0
Science: Chemistry	Conventional	2	0	0	0
Science: Life Science	Conventional	5	0	0	0
Science: Physics	Conventional	0	0	0	0
Social Studies	Conventional	13	0	0	0
Special Education: Academic and Behavioral Strategist	Conventional	2	0	0	0
Instrumental and Classroom Music	Conventional	0	0	0	0
Vocal and Classroom Music	Conventional	6	0	0	0
World Languages and Cultures: Spanish	Conventional	8	0	0	0

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing	
533	66%	

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial	GPA Initial	n Additional	GPA Additional
candidates	candidates	candidates	candidates
143	3.33	0	n/a

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

	Undergraduate		Post-Baccalaureate		
п	Months	Credits to Complete	n Months Credit		
108	50	159	No data	No data	No data

Enrolled and Completer Students

Undergraduate		Post-Bacc	calaureate
Enrolled	Completers	Enrolled Completers	
561	108	4	4

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	No data	108	149	102	83
White	No data	105	145	99	81
Asian or Pacific Islander	No data	Low n	Low n	Low n	Low n
Hispanic	No data	No data	No data	No data	No data
American Indian and Alaska Native	No data	No data	No data	No data	No data
African American or Black	No data	Low n	Low n	Low n	Low n
Multiracial	No data	No data	No data	No data	No data
Other	No data	No data	No data	No data	No data
Undeclared	No data	No data	No data	No data	No data

Alumni Test Results

Pedagogy Exams		Conten	t Exams
n	Percent Passing	n	Percent Passing
239	98%	454	93%

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.06	2.82	3.1
Differentiate instruction for a variety of learning needs	3.31	3.27	3.24
Select instructional strategies to align with learning goals and standards	3.59	3.67	3.62
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.47	3.36	3.41
Provide students with meaningful feedback to guide next steps in learning	3.4	3.38	3.45
Collaborate with parents and guardians to support student learning	3.42	3.23	3.03
Would you recommend your teacher education program to another prospective teacher?	4	3.68	n/a
Number of Individuals surveyed	92	87	29
Response rate	100%	25%	52%

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.06	2.82
Differentiate instruction for a variety of learning needs	3.31	3.27
Select instructional strategies to align with learning goals and standards	3.59	3.67
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.47	3.36
Provide students with meaningful feedback to guide next steps in learning	3.4	3.38
Collaborate with parents and guardians to support student learning	3.42	3.23
Would you recommend your teacher education program to another prospective teacher?	4	3.68
Number of Individuals surveyed	89	87
Response rate	100%	24%

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Other

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	Advanced	Teaching	Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	69	69	67	10	1
Part-Time Faculty	20	20	15	6.5	0



Metropolitan State University Teacher Preparation Program Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Summary

The School of Urban Education has seven undergraduate licensure programs and seven graduate-level programs (two with licensure) all approved by the Professional Educator Licensing and Standards Board (PELSB), formerly Board of Teaching. Our entire curriculum is focused on preparing urban teachers, particularly teachers of color and American Indian teachers to meet the needs of diverse learners in urban schools. The Urban Teacher Program (UTP) is the only teacher education program at Metropolitan State, and has a two-fold mission that reflects its legislative mandate:

- 1. To increase the number of well-prepared teachers of color in Minneapolis, Saint Paul and inner-ring suburbs so that the urban teaching workforce reflects the ethnically diverse population of students and their communities; and
- 2. To empower urban teachers with the content knowledge, pedagogical skills, urban field experiences, and professional dispositions needed to improve the educational achievement of historically and currently under-served urban learners and to advocate for their right to receive a high quality education.

Provider Data

Unduplicated Enrollment

Undergraduate		Post-Bacc	alaureate
Initial	Additional	Initial Additional	
362	0	71	0

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Communication Arts and Literature	Conventional	45	0	16	0
Early Childhood	Conventional	84	0	0	0
Elementary	Conventional	174	0	0	0
English as a Second Language	Conventional	0	0	1	0
Mathematics	Conventional	17	0	13	0
Science: General	Conventional	0	0	0	0
Science: Life Science	Conventional	8	0	6	0
Social Studies	Conventional	34	0	10	0
Special Education: Academic and Behavioral Strategist	Conventional	0	0	0	0

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing	
157	60	

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial candidates	GPA Initial candidates	n Additional candidates	GPA Initial candidates
41	3.4	27	3.3

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

	Undergraduate		Post-Baccalaureate		
п	Months	Credits to Complete	n	Months	Credits to Complete
41	36	80	8	24	34

Enrolled and Completer Students

Undergraduate		Post-Bacc	calaureate
Enrolled	Completers	Enrolled Completers	
362	41	46	8

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	49	49	36	36	19
White	29	29	22	22	10
Asian or Pacific Islander	Low n	Low n	Low n	Low n	Low n
Hispanic	Low n	Low n	Low n	Low n	Low n
American Indian and Alaska Native	Low n	Low n	Low n	Low n	Low n
African American or Black	12	12	Low n	Low n	Low n
Multiracial	Low	Low n	Low n	Low n	Low n
Other	Low n	Low n	Low n	Low n	Low n
Undeclared	Low n	Low n	Low n	Low n	Low n

Alumni Test Results

Pedagog	Pedagogy Exams		t Exams
n	Percent Passing	n Percer Passin	
113	93%	178	73%

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.8	4	4
Differentiate instruction for a variety of learning needs	3.5	4	3.5
Select instructional strategies to align with learning goals and standards	3.5	4	3.5
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.7	4	3.7
Provide students with meaningful feedback to guide next steps in learning	3.4	4	3.5
Collaborate with parents and guardians to support student learning	3.5	4	3.6
Would you recommend your teacher education program to another prospective teacher?	3.9	4	n/a
Number of Individuals surveyed	66	64	45
Response rate	74.2%	67%	33%

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.8	No data
Differentiate instruction for a variety of learning needs	3.3	No data
Select instructional strategies to align with learning goals and standards	3.4	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.7	No data
Provide students with meaningful feedback to guide next steps in learning	3.3	No data
Collaborate with parents and guardians to support student learning	3.2	No data
Would you recommend your teacher education program to another prospective teacher?	3.4	No data
Number of Individuals surveyed	35	No data
Response rate	71.40%	No data

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	4	No data
Differentiate instruction for a variety of learning needs	3.6	No data
Select instructional strategies to align with learning goals and standards	3.8	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.7	No data
Provide students with meaningful feedback to guide next steps in learning	3.5	No data
Collaborate with parents and guardians to support student learning	3.7	No data
Would you recommend your teacher education program to another prospective teacher?	3.5	No data
Number of Individuals surveyed	14	No data
Response rate	29%	No data

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Other

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	Advanced	Teaching	Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	8	8	8	8.1	No data
Part-Time Faculty	21	21	21	16	No data



Minnesota State University Mankato Teacher Preparation Program Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Data

Unduplicated Enrollment

Underg	Undergraduate Post-Baccalaureate		alaureate
Initial	Additional	Initial Addition	
1096	13	170	246

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Communication Arts and Literature	Conventional	61	0	4	0
Computer Keyboarding	Conventional	0	0	0	0
Dance	Conventional	3	0	1	0
Elementary	Conventional	455	0	0	0
English as a Second Language	Conventional	0	0	4	11
Family and Consumer Sciences	Conventional	43	0	3	0
Health	Conventional	1	0	0	0
Health	Non-Conventional	65	0	0	3
Library Media Specialist	Conventional	0	0	3	27

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Mathematics	Conventional	43	0	1	0
Middle Level Communication Arts and Literature	Conventional	0	0	0	0
Middle Level Math	Conventional	0	0	0	0
Physical Education	Non-Conventional	65	0	1	0
Reading	Conventional	0	0	0	34
Science: Chemistry	Conventional	6	0	0	0
Science: Earth and Space Science	Conventional	0	0	1	0
Science: General Science	Conventional	0	0	0	0
Science: Life Science	Conventional	22	0	5	0
Science: Physics	Conventional	6	0	0	0
Social Studies	Conventional	80	0	7	0
Special Education: Academic and Behavioral Strategist	Conventional	149	0	0	0
Special Education: Autism Spectrum Disorders	Conventional	0	0	22	55
Special Education: Developmental Adapted Physical Education	Conventional	0	13	0	0
Special Education: Developmental Disabilities	Conventional	0	0	6	14
Special Education: Early Childhood	Conventional	0	0	57	57
Special Education: Emotional Behavioral Disabilities	Conventional	0	0	29	28
Special Education: Learning Disabilities	Conventional	0	0	13	17
Visual Arts	Conventional	49	0	3	0
Instrumental and Classroom Music	Conventional	24	0	3	0

		Undergrad	Undergrad	Graduate	Graduate
Licensure Area	Program Type	Initial	Additional	Initial	Additional
		Enrollment	Enrollment	Enrollment	Enrollment
Vocal and Classroom Music	Conventional	12	0	1	0
World Languages and Cultures: French	Conventional	2	0	1	0
World Languages and Cultures: German	Conventional	0	0	0	0
World Languages and Cultures: Spanish	Conventional	10	0	5	0

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing
654	83

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial candidates	GPA Initial candidates	n Additional candidates	GPA Additional candidates
228	3.43	85	3.67

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

	Undergraduate		Post-Baccalaureate		
п	Months	Credits to Complete	n	Months	Credits to Complete
154	52	147	58	34	28

Enrolled and Completer Students

Underg	raduate	Post-Bacc	alaureate
Enrolled	Completers	Enrolled Completers	
1109	269	419	124

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	290	274	141	106	70
White	257	244	138	103	68
Asian or Pacific Islander	Low n	Low n	Low n	Low n	Low n
Hispanic	10	10	Low n	Low n	Low n
American Indian and Alaska Native	Low n	Low n	Low n	Low n	Low n
African American or Black	Low n	Low n	Low n	Low n	Low n
Multiracial	Low n	Low n	Low n	Low n	Low n
Other	0	0	0	0	0
Undeclared	Low n	Low n	Low n	Low n	Low n

Alumni Test Results

Pedagog	gy Exams	Conten	t Exams
n	Percent Passing	n	Percent Passing
480	99%	876	91%

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.4	3.57	3.55
Differentiate instruction for a variety of learning needs	3.4	3.49	3.32
Select instructional strategies to align with learning goals and standards	3.5	3.38	3.62
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.31	3.4	3.67
Provide students with meaningful feedback to guide next steps in learning	3.33	3.58	3.38
Collaborate with parents and guardians to support student learning	3.27	3.27	3.47
Would you recommend your teacher education program to another prospective teacher?	3.52	3.53	n/a
Number of Individuals surveyed	191	67	60
Response rate	87%	42%	50%

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.47	3.55
Differentiate instruction for a variety of learning needs	3.43	3.32
Select instructional strategies to align with learning goals and standards	3.54	3.62
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.51	3.67
Provide students with meaningful feedback to guide next steps in learning	3.32	3.38
Collaborate with parents and guardians to support student learning	3.35	3.47
Would you recommend your teacher education program to another prospective teacher?	3.28	3.53
Number of Individuals surveyed	174	60
Response rate	87%	42%

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Other

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	Advanced	Teaching	Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	59	59	59	8	6
Part-Time Faculty	48	48	44	14	7



Minnesota State University Moorhead Teacher Preparation Program Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Summary

Minnesota State University Moorhead (MSUM) was founded as the State Teacher's College. Located in the northwest section of the state along the North Dakota border, MSUM offers twenty-seven licensure programs including an innovative Elementary Inclusive Education Program. MSUM also offers programs to meet high needs areas of teacher shortage such as special education, math, and science. Students majoring in the twenty-seven teacher preparation majors represent one of the largest groups on the campus of MSUM. The data presented in this report was extracted from a number of different sources including information from MSUM's Office of Institutional Effectiveness, MSUM's licensure processing data, the MN Educator Employment Report, MN and ND Licensure Look-Up, and NExT Common Metrics reports. A key to understanding specific data categories is provided at the end of the report.

Provider Data

Unduplicated Enrollment

Undergraduate		Post-Baccalaureate	
Initial	Additional	Initial Additional	
430	69	0	127

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

Licensure Area	Program Type	Undergrad Initial	Undergrad Additional	Graduate Initial	Graduate Additional
Communication Arts and Literature	conventional	Enrollment 31	Enrollment 0	Enrollment 0	Enrollment 0
Communication Arts and Literature	Conventional	21	U	U	U
Early Childhood	conventional	80	0	0	0
Elementary	conventional	225	0	0	0
English as a Second Language	conventional	12	0	0	0
Health	conventional	22	0	0	0
Middle Level Communication Arts and Literature	conventional	20	0	0	0
Middle Level Mathematics	conventional	0	4	0	0
Middle Level Science	conventional	0	7	0	0
Physical Education	conventional	25	0	0	0

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Reading	conventional	0	0	0	0
Chemistry	conventional	2	0	0	0
Earth/Space	conventional	0	0	0	0
General Science	conventional	0	7	0	0
Life Science	conventional	5	0	0	0
Physics	conventional	1	0	0	0
Social Studies	conventional	19	0	0	0
Special Education: Academic Behavioral and Strategist	conventional	0	42	0	0
Special Education: Autism Spectrum Disorders	conventional	0	0	0	0
Special Education: Developmental Adapted Physical Education	conventional	0	5	0	0
Special Education: Developmental Disabilities	conventional	2	0	0	15
Special Education: Emotional Behavioral Disabilities	conventional	4	0	0	18
Special Education: Learning Disabilities	conventional	0	4	0	14
Special Education: Physical Health Disabilities	conventional	0	0	0	34
Visual Arts	conventional	16	0	0	0
Instrumental and Classroom Music	conventional	0	0	0	0
Vocal and Classroom Music	conventional	10	0	0	0
World Languages and Cultures: Spanish	conventional	5	0	0	0

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing
213	96.2

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial	GPA Initial	n Additional	GPA Additional
candidates	candidates	candidates	candidates
206	3.49	30	3.88

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

Undergraduate				Post-Baccalaureate)
п	Months	Credits to Complete	n Months Credits		
206	49	123	25	21	29

Enrolled and Completer Students

Underg	raduate	Post-Bacc	alaureate
Enrolled	Completers	Enrolled Completers	
548	219	133	29

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	248	231	233	183	176
White	No data	No data	No data	No data	No data
Asian or Pacific Islander	No data	No data	No data	No data	No data
Hispanic	No data	No data	No data	No data	No data
American Indian and Alaska Native	No data	No data	No data	No data	No data
African American or Black	No data	No data	No data	No data	No data
Multiracial	No data	No data	No data	No data	No data
Other	No data	No data	No data	No data	No data
Undeclared	No data	No data	No data	No data	No data

Alumni Test Results

Pedagogy Exams		Content Exams	
n	Percent Passing	n	Percent Passing
128	98%	685	93%

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.56	3.42	3.12
Differentiate instruction for a variety of learning needs	3.5	3.52	3.42
Select instructional strategies to align with learning goals and standards	3.68	3.66	3.37
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.67	3.75	3.64
Provide students with meaningful feedback to guide next steps in learning	3.4	3.41	3.09
Collaborate with parents and guardians to support student learning	3.64	3.44	3
Would you recommend your teacher education program to another prospective teacher?	3.71	3.63	n/a
Number of Individuals surveyed	120	39	34
Response rate	53%	18%	20%

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Other

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	Advanced	Teaching	Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	30	28	30	7.83	1.43
Part-Time Faculty	8	8	6	15.5	1.38

Additional Provider Information

Undergraduate enrollment data is based upon the number of students who have a declared major and full admittance via the SARTE process (https://www.mnstate.edu/education/sarte.aspx). Graduate enrollment data is based upon the number of students who have been admitted into a teacher education graduate licensure program. -The logic used for the skills passing rate is a check to see who was admitted via SARTE where the effective term falls into the academic reporting year. -Mean GPA for admitted undergraduate students is based upon cumulative GPA at the end of the term prior to the semester of admittance. For graduate students the mean GPA is based upon the end of the first term of admittance, therefore, this number only includes students who were admitted during the reporting year. The mean GPA for graduate students does not include all actively enrolled students. -Number of credits to complete for undergraduate is figured as a difference between the end number of credits at degree completion and the number of credits the term prior to receiving full admittance through SARTE. Average number of credits for graduate is based upon number of credits from beginning term of admittance until licensure requirements are completed. -Average time to complete undergraduate is based upon a student being admitted into the university as degree seeking and enrolled at the end of each term. This is total time to complete degree requirements, not total time to complete teacher education requirements. -Hired fulltime numbers are based upon the MN Educator Employment Report, self-reports, and request for out-of-state verification due to employment. This number is not thought to be reflective of the total number of completers who have been hired full-time. The number also does not reflect completers who completed in one year, but did not receive full-time employment until the following academic year.



North Central University Teacher Preparation Program Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Summary

Data is calculated on candidates who were formally admitted to the program during the reporting year, typically excluding freshmen and sophomores who have declared education as their major but not yet gone through the admissions process. Basic skills pass rates and admitted candidate GPA are based on those who made formal admission in the reporting year, although they will not formally begin in the program until the following academic year. Average months to complete is based on the number of semesters a candidate was enrolled as a full-time student, with each semester equaling four months. 2017 was our pilot year for common metrics surveys and data is based on low numbers.

Because we consistently have several excellent candidates who struggle with test taking, passing the basic skills test is not required for program admission. This affects our initial basic skills pass rate. However, our candidates are required to make adequate progress toward passing the skills tests prior to being approved for student teaching. The majority of our candidates are able to pass the tests by the time they graduate.

Hiring statistics are based on reports from MDE as well as student self-reporting. It may not include all completers who were hired at private or out-of-state schools, and it doesn't include completers who are working part-time or outside their licensure area. Licensing statistics do not include completers who solely received licensure outside of Minnesota.

Provider Data

Unduplicated Enrollment

Underg	Undergraduate		alaureate
Initial	Additional	Initial Additional	
48	0	0	0

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

		Undergrad	Undergrad	Graduate	Graduate
Licensure Area	Program Type	Initial	Additional	Initial	Additional
		Enrollment	Enrollment	Enrollment	Enrollment
Communication Arts and Literature	Conventional	11	0	0	0
Elementary	Conventional	24	0	0	0
Mathematics	Conventional	4	0	0	0
Middle Level Communication Arts and Literature	Conventional	0	4	0	0
Middle Level Math	Conventional	0	0	0	0
Middle Level Social Studies	Conventional	0	4	0	0
Social Studies	Conventional	8	0	0	0
Vocal and Classroom Music	Conventional	1	0	0	0

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing	
28	67.8	

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial	GPA Initial	n Additional	GPA Additional
candidates	candidates	candidates	candidates
28	3.49	0	n/a

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

	Undergraduate		Post-Baccalaureate		
п	Months	Credits to Complete	n	Months	Credits to Complete
21	32	124	n/a	n/a	n/a

Enrolled and Completer Students

Undergraduate		Post-Baccalaureate		
Enrolled	Completers	Enrolled Completers		
56	25	n/a	n/a	

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	25	21	11	Low n	Low n
White	20	18	10	Low n	Low n
Asian or Pacific Islander	No data	No data	No data	No data	No data
Hispanic	No data	No data	No data	No data	No data
American Indian and Alaska Native	No data	No data	No data	No data	No data
African American or Black	No data	No data	No data	No data	No data
Multiracial	No data	No data	No data	No data	No data
Other	No data	No data	No data	No data	No data
Undeclared	No data	No data	No data	No data	No data

Alumni Test Results

Pedagogy Exams		Content Exams	
n	Percent Passing	n	Percent Passing
31	100%	48	88%

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	2.93	3.23	3.86
Differentiate instruction for a variety of learning needs	3.43	3.69	3.33
Select instructional strategies to align with learning goals and standards	3.71	3.69	3.9
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.43	3.77	3.88
Provide students with meaningful feedback to guide next steps in learning	3.36	3.77	3.78
Collaborate with parents and guardians to support student learning	3.29	3.77	3.7
Would you recommend your teacher education program to another prospective teacher?	3.79	3.85	n/a
Number of Individuals surveyed	14	13	10
Response rate	100%	65%	77%

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Other

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	Advanced	Teaching	Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	5	5	5	12.4	1.4
Part-Time Faculty	4	4	4	7.25	0.75



Southwest Minnesota State University Teacher Preparation Program Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Summary

Only programs offered at the graduate level are for those who already hold initial licensure. Additional licensures are available at the graduate level are in ESL, K-12 Reading, and Anchor programs for SPED-ABS in EBD, DD, LD, and ASD.

Provider Data

Unduplicated Enrollment

Undergraduate		Post-Bacc	alaureate
Initial	Additional	Initial Additional	
323	69	0	0

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

Licensure Area	Program Type	Undergrad Initial	Undergrad Additional	Graduate Initial	Graduate Additional
	0 /1	Enrollment	Enrollment	Enrollment	Enrollment
Agricultural Education	Conventional	12	0	0	0
Communication Arts and Literature	Conventional	9	0	0	0
Early Childhood	Conventional	102	0	0	0
Elementary	Conventional	86	0	23	0
English as a Second Language	Conventional	6	0	7	0
Health	Non-Conventional	0	0	0	0
World Language and Cultures: K-8 Spanish	Conventional	0	0	0	0
Mathematics	Conventional	8	0	0	0
Middle Level Communication Arts and Literature	Conventional	0	2	0	0

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Middle Level Math	Conventional	0	7	0	0
Middle Level Science	Conventional	0	3	0	0
Middle Level Social Studies	Conventional	0	3	0	0
Physical Education	Conventional	23	0	0	0
Physical Education	Non-Conventional	0	0	0	0
Preprimary	Conventional	0	0	0	0
Reading	Conventional	0	0	0	15
Science: Chemistry	Conventional	5	0	0	0
Science: General Science	Conventional	2	0	0	0
Science: Life Science	Conventional	5	0	0	0
Social Studies	Non-Conventional	3	0	0	0
Special Education: Academic and Behavioral Disorders	Conventional	35	0	10	0
Special Education: Academic and Behavioral Disorders	Non-Conventional	0	0	0	0
Special Education: Autism Spectrum Disorders	Conventional	0	0	0	0
Special Education: Developmental Adapted Physical Education	Conventional	0	0	0	0
Special Education: Developmental Disabilities	Conventional	0	0	0	0
Special Education: Early Childhood	Conventional	13	0	0	0
Special Education: Emotional Behavioral Disorders	Conventional	0	0	0	0
Special Education: Learning Disabilities	Conventional	0	0	0	0
Visual Arts	Conventional	3	0	0	0

		Undergrad	Undergrad	Graduate	Graduate
Licensure Area	Program Type	Initial	Additional	Initial	Additional
		Enrollment	Enrollment	Enrollment	Enrollment
Instrumental and Classroom Music	Conventional	4	0	0	0
Vocal and Classroom Music	Conventional	3	0	0	0

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing
226	82.8%

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial	GPA Initial	n Additional	GPA Additional
candidates	candidates	candidates	candidates
323	3.66	0	n/a

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

Undergraduate				Post-Baccalaureate)
п	Months	Credits to Complete	n Months Credits Comple		
61	49	120	0	n/a	n/a

Enrolled and Completer Students

Underg	raduate	Post-Bacc	alaureate
Enrolled	Completers	Enrolled Completers	
323	61	0	0

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	77	61	75	61	58
White	76	60	74	60	58
Asian or Pacific Islander	No data	No data	No data	No data	No data
Hispanic	No data	No data	No data	No data	No data
American Indian and Alaska Native	No data	No data	No data	No data	No data
African American or Black	No data	No data	No data	No data	No data
Multiracial	No data	No data	No data	No data	No data
Other	No data	No data	No data	No data	No data
Undeclared	No data	No data	No data	No data	No data

Alumni Test Results

Pedagogy Exams		Content Exams	
n	Percent Passing	n	Percent Passing
137	99%	244	85%

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.14	3.25	3.8
Differentiate instruction for a variety of learning needs	3.26	3	3.9
Select instructional strategies to align with learning goals and standards	3.45	3	3.6
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.37	3.5	3.3
Provide students with meaningful feedback to guide next steps in learning	3.27	3.5	3.6
Collaborate with parents and guardians to support student learning	3.3	3.25	3.9
Would you recommend your teacher education program to another prospective teacher?	3.14	3	n/a
Number of Individuals surveyed	61	34	18
Response rate	100%	36%	1%

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.14	3.25
Differentiate instruction for a variety of learning needs	3.26	3
Select instructional strategies to align with learning goals and standards	3.45	3
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.37	3.5
Provide students with meaningful feedback to guide next steps in learning	3.27	3.5
Collaborate with parents and guardians to support student learning	3.3	3.25
Would you recommend your teacher education program to another prospective teacher?	3.14	3
Number of Individuals surveyed	60	34
Response rate	100%	36%

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Other

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	elor's Advanced Teaching		Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	11	11	11	18	6
Part-Time Faculty	15	15	12	23	5



St. Catherine University Teacher Preparation Program Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Summary

St. Catherine University has been preparing teachers for over a century and it remains committed to developing the most effective teachers for today's classrooms. St Kate's is among 14 teacher education institutions across three states working collaboratively within the Network for Excellence in Teaching (NExT) to improve teacher preparation. These institutions are leveraging K-12 partnerships and using data to transform how they recruit, prepare and support teacher candidates from program entry through their first years of teaching. Data collected over several years has shown consistent growth in the efficacy of our teacher candidates. St. Catherine University serves one of the most diverse student populations in Minnesota and the Education Department is striving to match that diversity in its teacher candidates. With our urban location and strong partner schools in Minneapolis and St. Paul, we are able to provide all of our teacher candidates with opportunities to teach in diverse settings under the guidance of veteran teachers.

St. Kate's offers licensure programs for Early Childhood Education, K-6 Elementary Education, K-12 Spanish and K-12 Visual Arts, Communications, Arts and Literature 5-12, Social Studies 5-12, Math 5-12, Chemistry 9-12 and Life Sciences 9-12 and a variety of endorsements. The licensure programs serve graduate and undergraduate students both traditional and non-traditional. All Elementary Education candidates receive an Elementary Education STEM Teaching Certificate.

Provider Data

Unduplicated Enrollment

Undergraduate		Post-Baccalaureate		
Initial	Additional	Initial Additional		
47	1	30	1	

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

Licensure Area	Program Type	Undergrad Initial	Undergrad Additional	Graduate Initial	Graduate Additional
Licensure Area	Frogram Type	Enrollment	Enrollment	Enrollment	Enrollment
Communication Arts and Literature	Conventional	2	0	1	0
Early Childhood	Conventional	17	0	0	0
Elementary	Conventional	24	0	13	0
Elementary	Non-Conventional	0	0	1	0
Library Media Specialist	Conventional	0	0	9	0
Mathematics	Conventional	0	0	1	0
Middle Level Communication Arts and Literature	Conventional	0	1	0	0
Middle Level Science	Conventional	0	1	0	1
Middle Level Social Studies	Conventional	0	1	0	0

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Preprimary	Conventional	0	0	0	1
Science: Chemistry	Conventional	0	1	0	0
Science: Life Science	Conventional	1	0	0	0
Social Studies	Conventional	1	3	0	0
Visual Arts	Conventional	0	1	0	0
World Language and Cultures: Spanish	Conventional	2	0	0	0

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing
27	85%

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial			GPA Additional
candidates	candidates	candidates	candidates
27	3.3	0	n/a

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

Undergraduate				Post-Baccalaureate)
п	Months	Credits to Complete	n	Months	Credits to Complete
24	50	121.3	8	21	42

Enrolled and Completer Students

Undergraduate		Post-Bacc	calaureate
Enrolled	Completers	Enrolled Completers	
51	24	32	8

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	32	32	26	26	19
White	25	25	23	23	17
Asian or Pacific Islander	Low n	Low n	Low n	Low n	Low n
Hispanic	Low n	Low n	Low n	Low n	Low n
American Indian and Alaska Native	0	0	0	0	0
African American or Black	Low n	Low n	Low n	Low n	Low n
Multiracial	0	0	0	0	0
Other	Low n	No data	Low n	Low n	Low n
Undeclared	Low n	No data	Low n	Low n	Low n

Alumni Test Results

Pedagogy Exams		Conten	t Exams
n	Percent Passing	n	Percent Passing
65	100%	104	96%

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.42	2.4	3.17
Differentiate instruction for a variety of learning needs	3.3	2.2	3.17
Select instructional strategies to align with learning goals and standards	3.48	3.4	3.17
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.39	2.4	3
Provide students with meaningful feedback to guide next steps in learning	3.39	3	3.17
Collaborate with parents and guardians to support student learning	3.06	2.4	2.67
Would you recommend your teacher education program to another prospective teacher?	2.61	3	n/a
Number of Individuals surveyed	31	23	13
Response rate	100%	34%	46%

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.44	No data
Differentiate instruction for a variety of learning needs	3.32	No data
Select instructional strategies to align with learning goals and standards	3.36	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.4	No data
Provide students with meaningful feedback to guide next steps in learning	3.4	No data
Collaborate with parents and guardians to support student learning	3	No data
Would you recommend your teacher education program to another prospective teacher?	2.68	No data
Number of Individuals surveyed	25	No data
Response rate	100%	No data

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Other

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	Advanced	Teaching	Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	11	11	1	11.7	2
Part-Time Faculty	20	20	20	20	3.7



St. Cloud State University Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Data

Unduplicated Enrollment

Undergraduate		Post-Bacc	alaureate
Initial	Additional	Initial Addition	
1265	0	0	438

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

Licensure Area	Program Type	Undergrad Initial	Undergrad Additional	Graduate Initial	Graduate Additional
		Enrollment	Enrollment	Enrollment	Enrollment
Communication Arts and Literature	Conventional	66	0	0	3
Career and Technical Education: Communications Technology	Conventional	0	0	0	0
Career and Technical Education: Construction	Conventional	0	0	0	0
Career and Technical Education: Manufacturing	Conventional	0	0	0	0
Career and Technical Education: Transportation	Conventional	0	0	0	0
Driver and Traffic Safety	Conventional	0	0	0	21
Early Childhood	Conventional	114	0	0	24
Elementary	Non-Conventional	431	0	0	0
English as a Second Language	Conventional	1	0	137	0

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Health	Non-Conventional	98	0	0	0
Library and Media Specialist	Conventional	0	0	0	61
Mathematics	Conventional	43	0	0	1
Middle Level Mathematics	Conventional	0	0	0	0
Parent and Family	Non-Conventional	0	0	0	3
Physical Education	Conventional	98	0	0	0
Physical Education	Non-Conventional	0	0	0	0
Reading	Conventional	0	0	0	9
Science: Chemistry	Conventional	12	0	0	0
Science: Earth and Space Science	Conventional	13	0	0	0
Science: General Science	Conventional	0	0	0	0
Science: Life Science	Conventional	36	0	0	0
Science: Physics	Conventional	10	0	0	0
Social Studies	Conventional	125	0	0	0
Special Education: Academic and Behavior Strategist	Conventional	175	0	0	98
Special Education: Academic and Behavior Strategist	Non-Conventional	0	0	0	0
Special Education: Autism Spectrum Disorders	Conventional	0	0	0	13
Special Education: Developmental Disabilities	Conventional	0	0	0	9
Special Education: Emotional Behavior Disabilities	Conventional	0	0	0	8
Special Education: Learning Disabilities	Conventional	0	0	0	9

Licensure Area	Program Type	Undergrad Initial	Undergrad Additional	Graduate Initial	Graduate Additional
		Enrollment	Enrollment	Enrollment	Enrollment
Technology	Conventional	23	0	0	40
Instrumental and Classroom Music	Conventional	47	0	0	0
Vocal and Classroom Music	Conventional	4	0	0	0
Visual Arts	Conventional	46	0	0	0
World Language and Cultures: Chinese	Conventional	0	0	0	0
World Language and Cultures: Spanish	Conventional	25	0	0	0

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing
168	90

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial candidates	GPA Initial candidates	n Additional candidates	GPA Additional candidates
1265	3.88	438	3.86

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

	Undergraduate		Post-Baccalaureate		
п	Months	Credits to Complete	n	Months	Credits to Complete
187	48	120	33	12	30

Enrolled and Completer Students

Underg	raduate	Post-Baccalaureate	
Enrolled	Completers	Enrolled Completers	
1265	187	438	33

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	406	393	213	189	129
White	330	322	195	175	120
Asian or Pacific Islander	No data	No data	No data	No data	No data
Hispanic	No data	No data	No data	No data	No data
American Indian and Alaska Native	No data	No data	No data	No data	No data
African American or Black	13	12	Low n	Low n	Low n
Multiracial	No data	No data	No data	No data	No data
Other	19	18	Low n	Low n	Low n
Undeclared	23	21	Low n	Low n	Low n

Alumni Test Results

Pedagog	Pedagogy Exams		t Exams
n	Percent Passing	n	Percent Passing
484	99%	740	94%

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	76	86	93
Differentiate instruction for a variety of learning needs	83	71	93
Select instructional strategies to align with learning goals and standards	88	79	100
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	86	79	100
Provide students with meaningful feedback to guide next steps in learning	75	71	87
Collaborate with parents and guardians to support student learning	76	64	98
Would you recommend your teacher education program to another prospective teacher?	63	57	n/a
Number of Individuals surveyed	126	153	39
Response rate	100%	17.6%	56.4%

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	75	86
Differentiate instruction for a variety of learning needs	84	71
Select instructional strategies to align with learning goals and standards	89	79
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	86	79
Provide students with meaningful feedback to guide next steps in learning	77	71
Collaborate with parents and guardians to support student learning	84	64
Would you recommend your teacher education program to another prospective teacher?	63	57
Number of Individuals surveyed	116	116
Response rate	100%	100%

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Other

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	Advanced	Teaching	Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	No data	No data	No data	No data	No data
Part-Time Faculty	No data	No data	No data	No data	No data



St. Mary's University Teacher Preparation Program Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Summary

The School of Education vision and philosophy for teacher development at Saint Mary's University are grounded in our commitment to the principles of social constructivism and the pedagogical wisdom of Saint John Baptist de La Salle, founder of the Brothers of the Christian Schools and patron saint of Christian educators. The philosophical orientations and practices that flow from these two sources provide a developmental, performance-based framework for preparation of new teachers, that is inherently and explicitly culturally responsive. The Education Unit of Saint Mary's University spans undergraduate and graduate programs that are delivered across the Winona and Twin Cities campuses and K-12 School District partner sites. We offer a traditional 4-year, liberal arts undergraduate experience for initial licensure seekers at the College in Winona. At the graduate level, we offer the following programs: M.A. in Teaching (Winona campus: one-year full-time intensive program for initial licensure, on-ground delivery; Twin Cities campus: evenings and weekends, parttime, initial licensure, blended delivery); M.A. in Special Education (Twin Cities campus, blended, initial or additional licensure, or fully online, additional licensure); M.A. in ESL (Twin Cities campus and off-campus K-12 partner sites, initial and additional licensure, blended delivery); M.A. in Literacy Education (Winona and Twin Cities campuses, and off-campus K-12 partner sites in Minnesota and Wisconsin, blended delivery). Our Education Unit has received consistently strong evaluations as well as accolades for our mission centeredness, ongoing professional development and support for faculty, technology resources and integration, and intentional curriculum stranding and professional development in culturally responsive teaching. In addition, the Higher Learning Commission's review of our off-campus sites resulted in a very positive evaluation of our ability to maintain consistent quality across locations.

Provider Data

Unduplicated Enrollment

Undergraduate		Post-Bacc	alaureate
Initial	Additional	Initial Additional	
90	23	385	273

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Communication Arts and Literature	Conventional	2	0	21	0
Elementary	Conventional	51	0	66	0
English as a Second Language	Conventional	0	0	11	19
K-8 World Language and Cultures: Spanish	Conventional	0	3	0	0
Mathematics	Conventional	0	0	6	0
Middle Level Communication Arts and Literature	Conventional	1	2	0	0
Middle Level Math	Conventional	0	12	0	1
Middle Level Science	Conventional	0	2	3	0
Middle Level Social Studies	Conventional	0	4	0	33

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Reading	Conventional	0	0	0	0
Reading leader	Conventional	0	0	0	0
Science: Chemistry	Conventional	0	0	1	0
Science: Life Science	Conventional	0	0	7	0
Science: Physics	Conventional	0	0	1	0
Social Studies	Conventional	14	0	17	0
Special Education: Autism Spectrum Disorders	Conventional	0	0	19	44
Special Education: Emotional Behavioral Disorders	Conventional	0	0	61	51
Special Education: Learning Disabilities	Conventional	0	0	55	50
Visual Arts	Conventional	0	0	9	0
Instrumental and Classroom Music	Conventional	1	0	4	0
Vocal and Classroom Music	Conventional	1	0	1	0
World Language and Cultures: Spanish	Conventional	3	0	7	0

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing
203	91%

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial	GPA Initial	n Additional	GPA Additional
candidates	candidates	candidates	candidates
204	3.2	273	3.55

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

Undergraduate			Post-Baccalaureate)
п	Months	Credits to Complete	n	Months	Credits to Complete
29	40	52	154	29	34

Enrolled and Completer Students

Underg	raduate	Post-Bacc	alaureate
Enrolled	Completers	Enrolled Completers	
100	29	494	174

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	203	203	45	No data	34
White	No data	No data	33	No data	23
Asian or Pacific Islander	No data	No data	No data	No data	No data
Hispanic	No data	No data	No data	No data	No data
American Indian and Alaska Native	No data	No data	No data	No data	No data
African American or Black	No data	No data	No data	No data	No data
Multiracial	No data	No data	No data	No data	No data
Other	No data	No data	No data	No data	No data
Undeclared	No data	No data	10	No data	Low n

Alumni Test Results

Pedagog	Pedagogy Exams		t Exams
n	Percent Passing	n	Percent Passing
186	99%	377	97%

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.81	3.48	3.7
Differentiate instruction for a variety of learning needs	3.8	3.44	3.73
Select instructional strategies to align with learning goals and standards	3.8	3.52	3.73
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.8	3.57	3.8
Provide students with meaningful feedback to guide next steps in learning	3.81	3.41	3.64
Collaborate with parents and guardians to support student learning	3.81	3.41	3.64
Would you recommend your teacher education program to another prospective teacher?	3.75	3.39	n/a
Number of Individuals surveyed	38	49	12
Response rate	23%	26%	63%

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.72	3.52
Differentiate instruction for a variety of learning needs	3.7	3.5
Select instructional strategies to align with learning goals and standards	3.73	3.52
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.76	3.52
Provide students with meaningful feedback to guide next steps in learning	3.74	3.4
Collaborate with parents and guardians to support student learning	3.72	3.32
Would you recommend your teacher education program to another prospective teacher?	3.73	3.32
Number of Individuals surveyed	27	39
Response rate	23%	33%

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Other

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	3.44
Differentiate instruction for a variety of learning needs	No data	3.33
Select instructional strategies to align with learning goals and standards	No data	3.44
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	3.56
Provide students with meaningful feedback to guide next steps in learning	No data	3.44
Collaborate with parents and guardians to support student learning	No data	3.2
Would you recommend your teacher education program to another prospective teacher?	No data	3.5
Number of Individuals surveyed	No data	16
Response rate	No data	25%

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	Advanced	Teaching	Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	6	6	6	15	4
Part-Time Faculty	112	112	112	18.75	5.55



St. Olaf College Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Summary

Educator Preparation is an integral and integrated part of St. Olaf College. The responsibility for preparing effective and qualified teachers is shared by all departments and programs of the College, but the Educator Preparation Program is administrated by the Education Department. The College offers seven secondary teaching licenses (5-8, 5-12 or 9-12) and five K-12 licenses. Its largest licensure programs are music, English as a Second Language, and mathematics. All students earn Bachelor of Arts degrees with the exception of music majors who may audition and be selected to the Bachelor of Music program. The social studies education and Bachelor of Music programs are the only licensure areas in which candidates may major in education.

Provider Data

Unduplicated Enrollment

Undergraduate		Post-Bacc	alaureate
Initial	Additional	Initial Additional	
112	n/a	9	n/a

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Communication Arts and Literature	Conventional	9	0	3	0
English as a Second Language	Conventional	12	0	0	0
Mathematics	Conventional	27	0	0	0
Science - Chemistry	Conventional	16	0	0	0
Science – General Science	Conventional	3	0	1	0
Science – Life Science	Conventional	4	0	0	0
Science – Physics	Conventional	0	0	1	0
Social Studies	Conventional	10	0	0	0
Theater	Conventional	5	0	0	0

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Visual Arts	Conventional	4	0	0	0
Instrumental and Classroom Music	Conventional	24	0	0	0
Vocal and Classroom Music	Conventional	33	0	0	0
World Language and Cultures: French	Conventional	4	0	0	0
World Language and Cultures: German	Conventional	2	0	0	0
World Language and Cultures: Latin-Greek	Conventional	1	0	0	0
World Language and Cultures: Spanish	Conventional	1	0	0	0

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing	
115	96%	

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial	GPA Initial	n Additional	GPA Additional
candidates	candidates	candidates	candidates
39	3.39	n/a	n/a

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

	Undergraduate		Post-Baccalaureate		
n	Months	Credits to Complete	n Months Cred		
38	10.68	35	n/a	n/a	n/a

Enrolled and Completer Students

Undergraduate		Post-Bacc	calaureate
Enrolled	Completers	Enrolled Completers	
83	31	n/a	10

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	41	38	39	36	30
White	35	33	35	32	30
Asian or Pacific Islander	No data	Low n	No data	No data	No data
Hispanic	0	0	0	0	0
American Indian and Alaska Native	0	0	0	0	0
African American or Black	Low n	Low n	Low n	Low n	Low n
Multiracial	0	0	0	0	0
Other	Low n	Low n	Low n	Low n	Low n
Undeclared	Low n	Low n	Low n	Low n	Low n

Alumni Test Results

Pedagogy Exams		Conten	t Exams
n	Percent Passing	n	Percent Passing
70	100%	78	100%

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.25	3.19	3.3
Differentiate instruction for a variety of learning needs	3.5	3.38	2.9
Select instructional strategies to align with learning goals and standards	3.67	3.69	3.6
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.61	3.56	3.4
Provide students with meaningful feedback to guide next steps in learning	3.42	3.56	3.4
Collaborate with parents and guardians to support student learning	3.17	3.31	2.9
Would you recommend your teacher education program to another prospective teacher?	3.22	3.69	n/a
Number of Individuals surveyed	38	36	24
Response rate	100%	44.44%	41.67%

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.16	3.08
Differentiate instruction for a variety of learning needs	3.39	3.23
Select instructional strategies to align with learning goals and standards	3.65	3.62
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.65	3.46
Provide students with meaningful feedback to guide next steps in learning	3.42	3.46
Collaborate with parents and guardians to support student learning	3.19	3.15
Would you recommend your teacher education program to another prospective teacher?	3.26	3.62
Number of Individuals surveyed	33	32
Response rate	100%	37.5%

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Other

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	Advanced	Teaching	Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	13	13	13	6.92	0.00
Part-Time Faculty	7	7	7	16.43	2.00



University of Minnesota Crookston Teacher Preparation Program Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Summary

University of Minnesota Crookston (UMC) is one of the five campuses comprising the University of Minnesota system. Crookston is a small city in rural northwest Minnesota located about 130 miles south of Winnepeg and 300 miles northwest of Minneapolis. The UMC Teacher Education unit is within the Liberal Arts and Education Department. The Teacher Education unit has three licensure programs: 1. Early Childhood Education, Birth through 3rd Grade 2. Elementary Education 3. Agricultural Education (include Work-Based Learning License). The mission of the UMC Teacher Education unit is to develop beginning teachers as engaged learners who know how to create motivating environments, work with diverse students, adapt curriculum and practices, model ethical practices, and make reflective decisions that support and extend the learning of children/students in any setting. Our vision of offering exemplary teacher education programs depends on reflective practices that integrates the following features: a. coherence in learning experiences b. strong core curriculum in child and adolescent development and learning, subject matter, pedagogy, assessment and social and cultural contexts c. explicit standards of performance and professional practice d. extensive supervised clinical experiences, linking theory and practice e. use of performance assessments and evaluation. UMC has an on-site child development facility. The Early Childhood Development Center (ECDC) is designed to meet three interrelated purposes: 1. provide teacher training laboratory for ECE majors 2. provide high quality care and education for infants, toddlers and preschool children and families 3. conduct applied research In addition, ECDC is equipped with two observation rooms with audio and video equipment, a resource room for teacher candidates, and a seminar room for class meetings and small group work. The Teacher Education unit has an active Future Educators Club that meets monthly.

Provider Data

Unduplicated Enrollment

Underg	raduate	e Post-Baccalaureate	
Initial	Additional	Initial Additional	
No data	No data	No data	No data

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Agricultural Education	Conventional	16	0	0	0
Early Childhood	Conventional	12	0	0	0
Elementary	Conventional	27	0	0	0
Work-Based Learning	Conventional	16	0	0	0

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing	
12	83%	

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial	GPA Initial	n Additional	GPA Additional
candidates	candidates	candidates	candidates
19	3.24	n/a	n/a

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

	Undergraduate		Post-Baccalaureate)
n	Months	Credits to Complete	n Months Credits Comple		
8	28	104	n/a	n/a	n/a

Enrolled and Completer Students

Undergraduate		Post-Baccalaureate		
Enrolled	Completers	Enrolled	Completers	
71	13	n/a	n/a	

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	13	8	10	No data	8
White	Low n	Low n	Low n	Low n	Low n
Asian or Pacific Islander	No data	No data	No data	No data	No data
Hispanic	No data	No data	No data	No data	No data
American Indian and Alaska Native	No data	No data	No data	No data	No data
African American or Black	Low n	Low n	Low n	Low n	Low n
Multiracial	No data	No data	No data	No data	No data
Other	No data	No data	No data	No data	No data
Undeclared	No data	No data	No data	No data	No data

Alumni Test Results

Pedagogy Exams		Content Exams		
n	Percent Passing	n	Percent Passing	
22	100%	31	84%	

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	2.86	3	3.5
Differentiate instruction for a variety of learning needs	3	2.8	3.75
Select instructional strategies to align with learning goals and standards	2.86	3	3.5
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.29	3	3.5
Provide students with meaningful feedback to guide next steps in learning	3	2.6	3.5
Collaborate with parents and guardians to support student learning	3.17	3	3.75
Would you recommend your teacher education program to another prospective teacher?	2.77	2.6	n/a
Number of Individuals surveyed	14	12	6
Response rate	50%	75%	67%

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Other

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	Advanced	Teaching	Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	6	6	6	11	7
Part-Time Faculty	5	5	4	13	1



University of Minnesota Duluth Teacher Preparation Program Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Summary

UMD Teacher Education. Covering Early Childhood to Secondary Teacher education

Provider Data

Unduplicated Enrollment

Undergraduate		Post-Bacc	alaureate
Initial	Additional	Initial Additional	
328	n/a	3	n/a

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Communication Arts and Literature	Conventional	12	0	0	0
Early Childhood	Non-conventional	31	0	0	0
Elementary	Non-conventional	131	0	2	0
Health	Conventional	0	0	0	0
Mathematics	Conventional	11	0	0	0
Physical Education	Conventional	12	0	1	0
Science: Chemistry	Conventional	8	0	0	0
Science: Earth and Space	Conventional	3	0	0	0
Science: General Science	Conventional	0	0	0	0

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Science: Life Science	Conventional	10	0	0	0
Science: Physics	Conventional	2	0	0	0
Social Studies	Conventional	37	0	0	0
Special Education: Academic and Behavioral Strategist	Non-conventional	131	0	0	0
Special Education: Early Childhood Education	Non-conventional	31	0	0	0
Visual Arts	Conventional	6	0	0	0
Instrumental and Classroom Music	Conventional	33	0	0	0
Vocal and Classroom Music	Conventional	20	0	0	0
World Languages and Cultures: French	Conventional	0	0	0	0
World Languages and Cultures: German	Conventional	1	0	0	0
World Languages and Cultures: Spanish	Conventional	6	0	0	0

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing
n/a	n/a

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial	GPA Initial	n Additional	GPA Additional
candidates	candidates	candidates	candidates
84	3.36	n/a	n/a

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

	Undergraduate		Post-Baccalaureate		
п	Months	Credits to Complete	n	Credits to Complete	
129	48	126	4	24	36

Enrolled and Completer Students

Underg	raduate	Post-Baccalaureate	
Enrolled	Completers	Enrolled Completers	
328	129	3	4

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	132	132	No data	No data	112
White	116	116	107	No data	No data
Asian or Pacific Islander	Low n	Low n	Low n	No data	No data
Hispanic	Low n	Low n	Low n	No data	No data
American Indian and Alaska Native	Low n	Low n	Low n	No data	No data
African American or Black	No data	No data	No data	No data	No data
Multiracial	No data	No data	No data	No data	No data
Other	No data	No data	No data	No data	No data
Undeclared	10	10	Low n	No data	No data

Alumni Test Results

Pedagog	y Exams	Content Exams	
n	Percent Passing	n	Percent Passing
287	99%	573	92%

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.25	3.32	4.00
Differentiate instruction for a variety of learning needs	3.52	3.12	4.00
Select instructional strategies to align with learning goals and standards	3.63	4.00	3.73
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.61	3.94	4.00
Provide students with meaningful feedback to guide next steps in learning	3.54	3.73	3.73
Collaborate with parents and guardians to support student learning	3.27	2.72	3.71
Would you recommend your teacher education program to another prospective teacher?	3.43	3.83	n/a
Number of Individuals surveyed	83	31	14
Response rate	100%	67%	9%

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Other

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	Advanced	Teaching	Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	15	15	15	13.00	3.00
Part-Time Faculty	33	33	33	27.00	7.5



University of Minnesota Morris Teacher Preparation Program Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Summary

The University of Minnesota, Morris, Teacher Education Program (UMM TEP) has been an integral part of the college since its inception. The program is part of the lifelong development of an effective teacher and includes the study of liberal arts disciplines, pedagogy, teaching, and other life experiences. The program is based on a belief that a successful teacher is one who reflects on teaching and makes instructional decisions that ensure student learning for all students in all places. True to the undergraduate public liberal arts mission, advanced preparation is not offered but, instead, the focus is on the needs of preservice teachers seeking initial licensure.

Coursework in elementary and secondary education is designed to meet standards of effective practice required for licensure in the state of Minnesota and to provide prospective teachers with opportunities to understand central concepts, tools of inquiry, and structures of disciplines taught in the elementary and secondary schools; understand child and adolescent development theory, individual and group motivation and diversity among learners; create instructional opportunities adapted to learners of diverse cultural backgrounds and abilities; use instructional strategies and technologies that reflect personal knowledge of effective verbal, nonverbal, and media communication techniques; encourage development of critical thinking, problem solving, and performance skills; understand and use formal and informal methods of student assessment; and collaborate with parents/guardians, families, school colleagues, and the community in an ethical manner.

Provider Data

Unduplicated Enrollment

Undergraduate		Post-Bacc	alaureate
Initial	Additional	Initial Additional	
56	0	0	0

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

		Undergrad	Undergrad	Graduate	Graduate
Licensure Area	Program Type	Initial	Additional	Initial	Additional
		Enrollment	Enrollment	Enrollment	Enrollment
Communication Arts and Literature	Conventional	1	0	0	0
Elementary	Conventional	43	0	0	0
Mathematics	Conventional	4	0	0	0
Middle Level Communication Arts and Literature	Conventional	0	2	0	0
Middle Level Math	Conventional	0	4	0	0
Middle Level Science	Conventional	0	0	0	0
Middle Level Social Studies	Conventional	0	4	0	0
Preprimary	Conventional	0	8	0	0
Science: Chemistry	Conventional	0	0	0	0

1	D	Undergrad	Undergrad	Graduate	Graduate
Licensure Area	Program Type	Initial Enrollment	Additional Enrollment	Initial Enrollment	Additional Enrollment
Science: General Science	Conventional	0	0	0	0
Science: Life Science	Conventional	1	0	0	0
Science: Physics	Conventional	0	0	0	0
Social Studies	Conventional	3	0	0	0
Visual Arts	Conventional	2	0	0	0
Instrumental and Classroom Music	Conventional	0	0	0	0
Vocal and Classroom Music	Conventional	1	0	0	0
World Language and Cultures: French	Conventional	2	0	0	0
World Language and Cultures: Spanish	Conventional	0	0	0	0

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing
56	98.21%

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial candidates	GPA Initial n Additional candidates		GPA Initial candidates
33	3.3	4	3.34

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

Undergraduate				Post-Baccalaureate)
n	Months	Credits to Complete	n Months Credits		
26	48	120	n/a	n/a	n/a

Enrolled and Completer Students

Undergraduate		Post-Bacc	alaureate
Enrolled	Completers	Enrolled Completers	
75	75 34		n/a

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	34	26	34	26	20
White	29	22	29	22	17
Asian or Pacific Islander	Low n	Low n	Low n	Low n	Low n
Hispanic	Low n	Low n	Low n	Low n	Low n
American Indian and Alaska Native	Low n	Low n	Low n	Low n	Low n
African American or Black	Low n	Low n	Low n	Low n	Low n
Multiracial	Low n	Low n	Low n	Low n	Low n
Other	Low n	Low n	Low n	Low n	Low n
Undeclared	Low n	Low n	Low n	Low n	Low n

Alumni Test Results

Pedagogy Exams		Content Exams	
n	Percent Passing	n Percei Passir	
57	98%	112	96%

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.29	3.55	3.67
Differentiate instruction for a variety of learning needs	3.46	3.55	3.71
Select instructional strategies to align with learning goals and standards	3.75	3.77	3.88
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.58	3.77	3.73
Provide students with meaningful feedback to guide next steps in learning	3.33	3.32	3.88
Collaborate with parents and guardians to support student learning	3.33	3.5	3.71
Would you recommend your teacher education program to another prospective teacher?	3.42	3.77	n/a
Number of Individuals surveyed	24	22	17
Response rate	100%	65%	61%

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Other

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	Advanced	Teaching	Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	7	7	7	11.71	0
Part-Time Faculty	6	6	6	22.83	0



University of Minnesota Twin Cities Teacher Preparation Program Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Summary

The College of Education and Human Development (CEHD) serves as the professional education unit for UMN Twin Cities Campus. Professional education programs are primarily housed within CEHD departments, with programs also located in the College of Liberal Arts (Music Education) and the College of Food, Agricultural, and Natural Resource Sciences (Agriculture Education and Work Based Learning). The University of Minnesota has many distinct teacher licensure programs. We include 19 initial preparation and 11 additional license program areas, providing 109 specific licensure options. Most initial licensure programs are post-baccalaureate, requiring about 15 months of active, consecutive enrollment with the option to also complete an M.Ed. The University also has three undergraduate programs in Agriculture Education, Music Education (Vocal and Instrumental) and Special Education - ABS (Academic and Behavioral Specialist). The undergraduate programs complete most of the teacher education courses and clinical experience in the junior and senior years. There are also many additional licensure opportunities, including a Reading Endorsement. The UMN Twin Cities Campus has initial and additional licenses in Parent and Family Education. The Adult Education licensure program (initial and additional license) is not accepting new applicants and has closed.

In partnership with K-12 school districts, the UMN also offers licensure programs in residency and/or Grow Your Own models. These post-baccalaureate initial licensure programs are in Special Education Emotional and Behavioral Disabilities, Elementary Education, and in Elementary Education with a focus on teaching in language immersion settings. The University of Minnesota partnered with Teach for America for three cohorts beginning in 2014 in the Alternative Pathway to Teaching (APT) program. The last cohort of APT teacher candidates enrolled in 2016 and completed in 2018. A new program (Minnesota Grow Your Own) is seeking its first Elementary licensure candidates to begin in 2019.

Provider Data

Unduplicated Enrollment

Underg	Undergraduate Post-Baccalaureate		alaureate
Initial	Additional	Initial Addition	
58	6	348	73

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Adult Basic Education	Non-Conventional	0	0	13	3
Agricultural Education	Non-Conventional	6	0	5	0
Communication Arts and Literature	Non-Conventional	0	0	20	1
Dance	Non-Conventional	0	0	2	0
Early Childhood	Non-Conventional	0	0	20	1
Elementary	Non-Conventional	0	0	124	0
English as a Second Language	Non-Conventional	0	0	13	4
Mathematics	Non-Conventional	0	0	13	0
Middle Level Communication Arts and Literature	Non-Conventional	0	0	0	1

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Middle Level Math	Non-Conventional	0	0	0	3
Middle Level Science	Non-Conventional	0	0	0	0
Parent and Family	Non-Conventional	0	0	26	26
Reading	Non-Conventional	0	0	0	7
Science: Chemistry	Non-Conventional	0	0	7	0
Science: Earth and Space Science	Non-Conventional	0	0	0	0
Science: General Science	Non-Conventional	0	0	14	0
Science: Life Science	Non-Conventional	0	0	8	0
Science: Physics	Non-Conventional	0	0	3	0
Social Studies	Non-Conventional	0	0	26	0
Special Education: Academic and Behavioral Disorders	Non-Conventional	38	0	7	2
Special Education: Autism Spectrum Disorders	Non-Conventional	0	0	11	6
Special Education: Deaf Hard of Hearing	Non-Conventional	0	0	9	1
Special Education: Developmental Disabilities	Non-Conventional	0	0	2	4
Special Education: Early Childhood	Non-Conventional	0	0	10	2
Special Education: Emotional Behavioral Disorders	Non-Conventional	0	0	4	0
Special Education: Learning Disabilities	Non-Conventional	0	0	0	3
Special Education: Oral/Aural	Non-Conventional	0	0	0	0
Theater	Non-Conventional	0	0	4	0
Visual Arts	Non-Conventional	0	0	17	5

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Instrumental and Classroom Music	Non-Conventional	10	0	1	0
Vocal and Classroom Music	Non-Conventional	4	0	2	0
World Language and Cultures: Arabic	Non-Conventional	0	0	0	0
World Language and Cultures: Chinese	Non-Conventional	0	0	3	1
World Language and Cultures: French	Non-Conventional	0	0	2	0
World Language and Cultures: German	Non-Conventional	0	0	0	0
World Language and Cultures: Latin-Greek	Non-Conventional	0	0	0	0
World Language and Cultures: Norwegian	Non-Conventional	0	0	0	0
World Language and Cultures: Ojibwe	Non-Conventional	0	0	0	0
World Language and Cultures: Other	Non-Conventional	0	0	0	0
World Language and Cultures: Russian	Non-Conventional	0	0	0	0
World Language and Cultures: Spanish	Non-Conventional	0	0	8	0
Work-Based Learning	Non-Conventional	0	6	0	5

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing
373	84%

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial	GPA Initial	n Additional	GPA Additional
candidates	candidates	candidates	candidates
416	3.3	70	n/a

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

	Undergraduate		Post-Baccalaureate		
n	Months	Credits to Complete	n	Months	Credits to Complete
64	36	122	447	12	30

Enrolled and Completer Students

Underg	raduate	Post-Bacc	alaureate
Enrolled	Completers	Enrolled Completers	
64	14	447	389

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	303	357	330	330	306
White	No data	274	258	258	239
Asian or Pacific Islander	No data	21	21	21	17
Hispanic	No data	12	12	12	12
American Indian and Alaska Native	Low n	Low n	Low n	Low n	Low n
African American or Black	No data	15	11	11	10
Multiracial	No data	23	19	19	19
Other	No data	Low n	Low n	Low n	Low n
Undeclared	Low n	Low n	Low n	Low n	Low n

Alumni Test Results

Pedagog	Pedagogy Exams		t Exams
n	Percent Passing	n	Percent Passing
688	97%	913	95%

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.49	3.45	3.45
Differentiate instruction for a variety of learning needs	3.45	3.41	3.39
Select instructional strategies to align with learning goals and standards	3.42	3.51	3.61
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.61	3.58	3.55
Provide students with meaningful feedback to guide next steps in learning	3.35	3.45	3.29
Collaborate with parents and guardians to support student learning	3.16	3.18	3.71
Would you recommend your teacher education program to another prospective teacher?	3.26	3.55	n/a
Number of Individuals surveyed	312	263	139
Response rate	100%	90%	48%

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.51	3.44
Differentiate instruction for a variety of learning needs	3.44	3.39
Select instructional strategies to align with learning goals and standards	3.40	3.52
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.62	3.57
Provide students with meaningful feedback to guide next steps in learning	3.35	3.46
Collaborate with parents and guardians to support student learning	3.14	3.18
Would you recommend your teacher education program to another prospective teacher?	3.29	3.59
Number of Individuals surveyed	256	207
Response rate	100%	90%

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.32	3.54
Differentiate instruction for a variety of learning needs	3.43	3.54
Select instructional strategies to align with learning goals and standards	3.29	3.46
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.43	3.54
Provide students with meaningful feedback to guide next steps in learning	3.21	3.54
Collaborate with parents and guardians to support student learning	2.96	2.92
Would you recommend your teacher education program to another prospective teacher?	2.96	3.46
Number of Individuals surveyed	28	24
Response rate	100%	89%

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	3.40
Differentiate instruction for a variety of learning needs	No data	3.40
Select instructional strategies to align with learning goals and standards	No data	3.40
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	3.70
Provide students with meaningful feedback to guide next steps in learning	No data	3.33
Collaborate with parents and guardians to support student learning	No data	3.10
Would you recommend your teacher education program to another prospective teacher?	No data	3.50
Number of Individuals surveyed	No data	11
Response rate	No data	85%

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.46	3.5
Differentiate instruction for a variety of learning needs	3.62	3.33
Select instructional strategies to align with learning goals and standards	3.69	3.5
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.77	3.83
Provide students with meaningful feedback to guide next steps in learning	3.54	3.33
Collaborate with parents and guardians to support student learning	3.62	3.33
Would you recommend your teacher education program to another prospective teacher?	3.23	3.33
Number of Individuals surveyed	13	11
Response rate	100%	92%

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.64	No data
Differentiate instruction for a variety of learning needs	3.64	No data
Select instructional strategies to align with learning goals and standards	3.5	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.73	No data
Provide students with meaningful feedback to guide next steps in learning	3.42	No data
Collaborate with parents and guardians to support student learning	3.45	No data
Would you recommend your teacher education program to another prospective teacher?	3.33	No data
Number of Individuals surveyed	11	No data
Response rate	100%	No data

Survey Data – Other

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	Advanced	Teaching	Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	29	29	29	11.67	3.11
Part-Time Faculty	235	100	233	11.48	3.17

Additional Provider Information

The University of Minnesota does not collect Grade Point Average (GPA) information on additional licensure candidates because candidates have already successfully earned an initial license. Current licensure teaching experience, a resume, references, and a personal statement are required for application. The University had three supervisors that had a baccaleaurate degree, teacher licensure, and over 30 graduate level courses in a Ph.D. program which accounts for fewer than 100% of supervisors that have a masters degree. Because the 30 credits are equivalent to a master's degree, PELSB allowed a waiver to allow these candidates to meet supervisor faculty qualifications of a masters degree as long as the candidate met all other qualification requirements.

Alumni and Survey Reporting - The U of MN cannot report data if numbers are lower than 10. Data by ethnic groups with lower than 10 are not reported.



University of Northwestern Teacher Preparation Program Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Data

Unduplicated Enrollment

Underg	Undergraduate		alaureate
Initial	Additional	Initial	Additional
241	16	1	0

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Communication Arts and Literature	conventional	17	0	0	0
Early Childhood	conventional	20	0	0	0
Elementary	conventional	94	0	0	0
English as a Second Language	conventional	25	0	0	0
Health	conventional	16	0	0	0
Mathematics	conventional	10	0	0	0
Middle Level Communication Arts and Literature	conventional	0	5	0	0
Middle Level Math	conventional	0	3	0	0
Middle Level Social Studies	conventional	0	1	0	0

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Physical Education	conventional	1	0	0	0
Preprimary	conventional	0	7	0	0
Social Studies	conventional	15	0	0	0
Visual Arts	conventional	9	0	0	0
Instrumental and Classroom Music	conventional	12	0	0	0
Vocal and Classroom Music	conventional	14	0	0	0
WLC: Spanish	conventional	8	0	0	0

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing
29	75.86

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial candidates	GPA Initial candidates	n Additional candidates	GPA Additional candidates
67	3.5	5	3.7

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

	Undergraduate		Post-Baccalaureate		
п	Months	Credits to Complete	n	Months	Credits to Complete
35	48	153.3	n/a	n/a	n/a

Enrolled and Completer Students

Underg	raduate	Post-Bacc	calaureate
Enrolled	Completers	Enrolled Completers	
257	35	n/a	n/a

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	35	35	37	34	25
White	No data	No data	No data	No data	No data
Asian or Pacific Islander	No data	No data	No data	No data	No data
Hispanic	No data	No data	No data	No data	No data
American Indian and Alaska Native	No data	No data	No data	No data	No data
African American or Black	No data	No data	No data	No data	No data
Multiracial	No data	No data	No data	No data	No data
Other	No data	No data	No data	No data	No data
Undeclared	No data	No data	No data	No data	No data

Alumni Test Results

Pedagog	Pedagogy Exams		t Exams
n	Percent Passing	n	Percent Passing
86	99%	105	97%

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.48	3.46	3.91
Differentiate instruction for a variety of learning needs	3.52	3.42	3.54
Select instructional strategies to align with learning goals and standards	3.72	3.71	3.85
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.64	3.63	4
Provide students with meaningful feedback to guide next steps in learning	3.72	3.46	3.77
Collaborate with parents and guardians to support student learning	3.52	3.13	4
Would you recommend your teacher education program to another prospective teacher?	3.56	3.54	n/a
Number of Individuals surveyed	36	26	13
Response rate	69%	57%	45%

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Other

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	Advanced	Teaching	Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	16	16	16	8.98	0.2
Part-Time Faculty	22	22	21	12.05	0.25



University of St. Thomas Teacher Preparation Program Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Summary

The University of St. Thomas is the largest private university in Minnesota, with a total of 9,878 students, including 6,199 undergraduate and 3,679 graduate students. The School of Education teacher licensure programs at the University of St. Thomas has over 500 students studying for teaching or school-based professions. A total of 19 percent of students in the School of Education teacher licensure programs are persons of color, and 70 percent are female. The University of St. Thomas School of Education teacher licensure programs faculty, students, staff, and alumni have had a deep and historic impact on educating children, youth and young adults from pre-kindergarten through high school and beyond.

Provider Data

Unduplicated Enrollment

Undergraduate		Post-Bacc	alaureate
Initial	Additional	Initial Additional	
127	0	156	32

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Communication Arts and Literature	Conventional	8	0	5	0
Elementary	Conventional	67	0	16	0
Elementary	Non-Conventional	0	0	15	0
English as a Second Language	Conventional	0	0	1	0
Health	Conventional	2	0	5	0
Mathematics	Conventional	15	0	2	0
Mathematics	Non-Conventional	0	0	0	0
Middle Level Math	Conventional	0	0	0	0
Middle Level Science	Conventional	0	0	0	0

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Physical Education	Conventional	2	0	5	0
Reading	Conventional	0	0	0	0
Science: Chemistry	Conventional	0	0	0	0
Science: Earth and Space Science	Conventional	1	0	1	0
Science: Earth and Space Science	Non-Conventional	0	0	0	0
Science: General Science	Conventional	2	2	0	4
Science: General Science	Non-Conventional	0	0	0	0
Science: Life Science	Conventional	2	0	3	0
Science: Physics	Non-Conventional	0	0	0	0
Science: Physics	Conventional	0	0	0	0
Social Studies	Non-Conventional	19	0	6	0
Special Education: Academic and Behavioral Disorders	Conventional	0	0	7	9
Special Education: Academic and Behavioral Disorders	Non-Conventional	0	0	29	0
Special Education: Autism Spectrum Disorders	Conventional	0	0	23	11
Special Education: Developmental Disabilities	Conventional	0	0	9	2
Special Education: Early Childhood	Conventional	0	0	17	4
Special Education: Emotional Behavioral Disorders	Conventional	0	0	4	2
Special Education: Learning Disabilities	Conventional	0	0	11	3
Instrumental and Classroom Music	Conventional	2	0	1	0
Vocal and Classroom Music	Conventional	10	0	1	0

		Undergrad	Undergrad	Graduate	Graduate
Licensure Area	Program Type	Initial	Additional	Initial	Additional
		Enrollment	Enrollment	Enrollment	Enrollment
World Language and Cultures: Spanish	Conventional	1	0	0	1

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing
68	63.2%

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial candidates	GPA Initial candidates	n Additional candidates	GPA Initial candidates
128	3.43	8	3.4

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

	Undergraduate		Post-Baccalaureate		
n	Months	Credits to Complete	n	Months	Credits to Complete
42	43	132	146	36	34

Enrolled and Completer Students

Underg	Undergraduate		alaureate
Enrolled	Completers	Enrolled Completers	
129	42	188	146

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	188	188	180	180	96
White	139	139	131	131	75
Asian or Pacific Islander	Low n	Low n	Low n	Low n	Low n
Hispanic	10	10	10	10	4
American Indian and Alaska Native	0	0	0	0	0
African American or Black	17	17	17	17	10
Multiracial	Low n	Low n	Low n	Low n	Low n
Other	0	0	0	0	0
Undeclared	17	17	17	17	Low n

Alumni Test Results

Pedagog	gy Exams	Conten	t Exams
n	Percent Passing	n	Percent Passing
290	97%	447	87%

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.43	3.24	3.43
Differentiate instruction for a variety of learning needs	3.39	3.25	3.39
Select instructional strategies to align with learning goals and standards	3.49	3.28	3.39
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.5	3.33	3.5
Provide students with meaningful feedback to guide next steps in learning	3.32	3.15	3.32
Collaborate with parents and guardians to support student learning	3.14	3.09	3.14
Would you recommend your teacher education program to another prospective teacher?	3.2	3.38	n/a
Number of Individuals surveyed	151	159	144
Response rate	81.40%	49.60%	28.40%

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.37	3.11
Differentiate instruction for a variety of learning needs	3.37	3.04
Select instructional strategies to align with learning goals and standards	3.46	3.09
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.48	3.2
Provide students with meaningful feedback to guide next steps in learning	3.28	3.02
Collaborate with parents and guardians to support student learning	3.03	3.04
Would you recommend your teacher education program to another prospective teacher?	3.08	3.22
Number of Individuals surveyed	105	107
Response rate	86%	50%

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.85	3.36
Differentiate instruction for a variety of learning needs	3.69	3.64
Select instructional strategies to align with learning goals and standards	3.79	3.64
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.77	3.73
Provide students with meaningful feedback to guide next steps in learning	3.57	3.36
Collaborate with parents and guardians to support student learning	3.69	3.26
Would you recommend your teacher education program to another prospective teacher?	3.86	3.82
Number of Individuals surveyed	17	23
Response rate	82.35%	56.52%

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Other

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.17	No data
Differentiate instruction for a variety of learning needs	3.08	No data
Select instructional strategies to align with learning goals and standards	3.25	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.25	No data
Provide students with meaningful feedback to guide next steps in learning	3.25	No data
Collaborate with parents and guardians to support student learning	3.17	No data
Would you recommend your teacher education program to another prospective teacher?	3.17	No data
Number of Individuals surveyed	15	No data
Response rate	80%	No data

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	Advanced	Teaching	Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	12	12	12	8.2	0
Part-Time Faculty	67	67	67	17	0



Walden University Teacher Preparation Program Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Summary

Walden's online Bachelor's Program in Elementary Education combines teaching theory with practical experience, exploring topics ranging from classroom management to technology. In the BS in Elementary Education Program, candidates embark on a clear and comprehensive path to becoming an elementary school teacher. Candidates are prepared to lead their own classrooms as they progress through a course of study that features demonstration teaching as well as supervised in-person field placements. Graduates of Walden's online elementary education degree program will be prepared to:

- Demonstrate content knowledge, skills, and pedagogy appropriate to elementary education.
- Demonstrate the skills and dispositions of a professional educator.
- Promote K–6 children's development and learning across content areas through the design and implementation of engaging, differentiated learning experiences that support children's development and learning across all domains.
- Use data to assess student growth to make informed instructional decisions that build on the strengths and meet the needs of individual children.
- Practice cultural responsiveness to build positive trusting relationships with children, families, and colleagues and to create supportive learning environments for all.
- Use technology appropriately, resourcefully, and innovatively to personalize and improve teaching and learning.
- Demonstrate the ability to work collaboratively with children, families, colleagues, and communities to improve outcomes for every child and effect positive social change.

Walden's online Master of Arts in Teaching with a specialization in Special Education (K–Age 21) is ideal for those who already have a bachelor's degree or higher and are interested in becoming a teacher. This online program is well-suited for independent, self-directed learners with excellent time-management skills. It incorporates a series of academic requirements, or milestones, designed to ensure candidates have acquired the necessary competencies and expertise to be a more effective educator. At each milestone, candidates' progress within the program will be evaluated using assessments that align with national professional standards.

Walden's faculty help candidates master core concepts and principles, while our student support services provide additional academic, advising, and technical assistance. Successful advancement beyond each milestone certifies that candidates have the knowledge, skills, and professional dispositions to make a positive impact in their classrooms, schools, and communities. This program features:

- Virtual Field Experiences as well as school-based field experiences.
- Assignments that provide classroom-based teaching experiences.
- A reflective, research-based approach to learning.
- Best practices from national industry experts via videos.
- A curriculum based on state and national industry standards.

Provider Data

Unduplicated Enrollment

Underg	raduate	Post-Baccalaureate	
Initial	Additional	Initial Addition	
13	0	7	0

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

Licensure Area	Program Type	Undergrad Initial	Undergrad Additional	Graduate Initial	Graduate Additional
	0 //	Enrollment	Enrollment	Enrollment	Enrollment
Elementary	Conventional	13	0	0	0
Special Education: Academic and Behavioral Strategist	Conventional	0	0	7	0
Reading	Conventional	0	0	0	0

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing
10	90%

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial	GPA Initial	n Additional	GPA Additional
candidates	candidates	candidates	candidates
3	3.85	0	n/a

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

Undergraduate				Post-Baccalaureate)
п	Months	Credits to Complete	n Months Credits		
0	n/a	n/a	2	23	46

Enrolled and Completer Students

Underg	raduate	Post-Bacc	alaureate
Enrolled	Completers	Enrolled Completer	
13	0	7	2

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	Low n	Low n	Low n	Low n	Low n
White	No data	No data	No data	No data	No data
Asian or Pacific Islander	No data	No data	No data	No data	No data
Hispanic	No data	No data	No data	No data	No data
American Indian and Alaska Native	No data	No data	No data	No data	No data
African American or Black	No data	No data	No data	No data	No data
Multiracial	No data	No data	No data	No data	No data
Other	No data	No data	No data	No data	No data
Undeclared	No data	No data	No data	No data	No data

Alumni Test Results

Pedagogy Exams		Content Exams	
n	Percent Passing	n	Percent Passing
27	93%	33	73%

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.67	3.57	3.5
Differentiate instruction for a variety of learning needs	3.83	3.43	4
Select instructional strategies to align with learning goals and standards	3.78	2.89	4
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.72	3.43	4
Provide students with meaningful feedback to guide next steps in learning	3.83	2.89	4
Collaborate with parents and guardians to support student learning	3.83	3.43	4
Would you recommend your teacher education program to another prospective teacher?	3.72	3.43	n/a
Number of Individuals surveyed	18	11	2
Response rate	100%	31%	14%

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.82	No data
Differentiate instruction for a variety of learning needs	3.73	No data
Select instructional strategies to align with learning goals and standards	3.73	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.91	No data
Provide students with meaningful feedback to guide next steps in learning	3.73	No data
Collaborate with parents and guardians to support student learning	3.82	No data
Would you recommend your teacher education program to another prospective teacher?	3.73	No data
Number of Individuals surveyed	11	No data
Response rate	100%	No data

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Other

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	Advanced	Teaching	Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	0	n/a	n/a	n/a	n/a
Part-Time Faculty	17	17	17	16	4

Additional Provider Information

Important notes regarding the data in this report:

- Walden enrolls candidates from states across the country, but for consistency with Title II reporting only Minnesota candidates are reported in the Candidate, Completer, and Alumni sections of this report.
- In 2017-2018, Walden discontinued the Reading Endorsement program.
- Walden implemented the Common Metrics Surveys during the 2017-2018 academic year. The samples for Common Metrics Surveys include all exiting candidates (Exit Survey), alumni (Transition to Teaching Survey), and employers of alumni (Supervisor Survey), regardless of state of residence, to increase the likelihood of obtaining a representative sample.
- The basic skills test pass rate calculation is based on Minnesota candidates who have been fully admitted to the initial licensure programs during the 2017-18 academic year.



Winona State University Teacher Preparation Program Data Summary Report 2019

During the 2019 reporting year, educator preparation providers entered data from the academic school year spanning September 1, 2017 – August 31, 2018.

Data from previous years are available on the PELSB website.

Provider Summary

Welcome to Winona State University (WSU) and our ongoing 159 year story of transforming teacher preparation particularly through the historical foundation of the Winona Model School, the Archibald Bush Foundation NExT Teacher Effectiveness Initiative, and the future Education Village opening in 2019. Since its legislated establishment in 1858 to "prepare teachers for the common schools of the state," WSU has maintained its rich heritage of educating and preparing quality teachers and other educational professionals to create good and successful schools. Last year, WSU hosted five peer reviewers representing the Minnesota Board of Teaching (BOT- now PELSB) to assess compliance of program accreditation requirements. WSU is pleased to announce that the BOT team recommended and approved full continuing accreditation until 2025, with no deficiencies or areas for improvement (AFIs) cited. Additionally, commendations were cited for the Winona State guarantee, professional growth and shared decision-making, and assessment and data reporting. Our success is reflected in our data driven decision making culture (D3). The D3 culture can be traced back to the implementation of the Assessment System and Plan that guides teacher training. The Assessment System and Plan serves as a blueprint to facilitate assessment-related efforts and provides all stakeholders with a coherent and researchbased foundation upon which to base their practice. In essence, the Assessment System and Plan outlines how the College of Education systematically and consistently tracks all teacher candidates over time and across all teacher education programs. Multiple assessment strategies are identified and implemented at signature events in a candidate's educational journey in teacher education. Exemplary assessment policies, procedures, and processes allow administration, faculty, and staff to make informed decisions that ultimately improve student performance and program effectiveness. The stakeholders utilize these data to monitor progress, provide feedback, inform practice, and determine overall program quality and effectiveness, and earn public support and confidence. Additionally, the efforts have proved fruitful, as WSU has received full accreditation with PELSB, HLC, and NCATE/CAEP.

Provider Data

Unduplicated Enrollment

Undergraduate		Post-Baccalaureate		
Initial	Additional	Initial Additional		
794	171	22	1	

Program Enrollment

Conventional programs meet all board rules. Non-conventional programs are granted waivers from board rule when they evidence non-conventional program design (e.g., waiver from 12 weeks consecutive student teaching, waiver from faculty qualification requirements). Enrollment includes candidates enrolled in the 2017-2018 academic year. A single candidate enrolled in multiple programs is listed once for each licensure program.

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Bilingual Bicultural	Conventional	0	5	0	0
Business	Conventional	6	0	0	0
Business	Non-Conventional	0	0	3	0
Communication Arts and Literature	Conventional	20	0	0	0
Communication Arts and Literature	Non-Conventional	0	0	0	0
Early Childhood	Conventional	203	0	0	0
Elementary	Conventional	422	0	0	0
Elementary	Non-Conventional	66	0	0	0
English as a Second Language	Conventional	13	0	0	0

Licensure Area	Program Type	Undergrad Initial Enrollment	Undergrad Additional Enrollment	Graduate Initial Enrollment	Graduate Additional Enrollment
Health	Conventional	49	0	0	0
Mathematics	Conventional	29	0	0	0
Mathematics	Non-Conventional	0	0	0	0
Middle Level Communication Arts and Literature	Conventional	0	20	0	0
Middle Level Math	Conventional	0	58	0	0
Middle Level Science	Conventional	0	15	0	0
Physical Education	Conventional	63	0	0	0
Preprimary	Conventional	0	0	0	0
Science: Chemistry	Conventional	4	0	0	0
Science: Chemistry	Non-Conventional	0	0	0	0
Science: Earth and Space Science	Conventional	5	0	0	0
Science: Earth and Space Science	Non-Conventional	0	0	0	0
Science: Life Science	Conventional	9	0	0	0
Science: Life Science	Non-Conventional	0	0	2	0
Science: Physics	Non-Conventional	0	0	0	0
Science: Physics	Conventional	0	0	0	0
Social Studies	Conventional	36	0	0	0
Social Studies	Non-Conventional	0	0	4	0
Special Education: Academic and Behavioral Disorders	Conventional	30	0	4	0
Special Education: Academic and Behavioral Disorders	Non-Conventional	0	0	0	0

		Undergrad	Undergrad	Graduate	Graduate
Licensure Area	Program Type	Initial	Additional	Initial	Additional
		Enrollment	Enrollment	Enrollment	Enrollment
Special Education: Autism Spectrum Disorders	Conventional	0	0	0	0
Special Education: Developmental Adapted Physical Education	Conventional	0	55	0	0
Special Education: Developmental Disabilities	Conventional	82	0	9	1
Special Education: Learning Disabilities	Conventional	65	0	9	1
Visual Arts	Conventional	16	0	0	0
Instrumental and Classroom Music	Conventional	7	0	0	0
Vocal and Classroom Music	Conventional	8	0	0	0
World Language and Cultures: Spanish	Conventional	9	0	0	0

Candidate Data

Skills Exam Passing Rate

The percentage of candidates who passed the entire battery (reading, writing and math) of one of the board-adopted skills exams at admission in the selected academic year.

n	Percent Passing
275	75%

Grade Point Average: Admitted Students

The average cumulative grade point average of candidates uses a 4.0 scale and shows the average GPA of undergraduate candidates at admission in the selected academic year. Initial candidates do not currently hold a Minnesota teaching license. Additional candidates already hold a Minnesota teaching license.

n Initial candidates	GPA Initial candidates	n Additional candidates	GPA Initial candidates
275	3.5	52	3.49

Completer Data

Average Time to Complete Program

For undergraduate candidates, the average number of months and credits includes time spent on general education requirements.

Undergraduate				Post-Baccalaureate)
п	Months	Credits to Complete	n Months Credits to Complete		
221	49	152	7	16	30

Enrolled and Completer Students

Undergraduate		Post-Bacc	alaureate
Enrolled	Completers	Enrolled Completers	
1317	3161	33	7

Alumni Data

Alumni Licensure and Employment

Race	Completers	Unduplicated Completer	Received a Standard License	Unduplicated Standard License	Hired Full- Time
All	323	228	216	305	172
White	217	310	208	296	164
Asian or Pacific Islander	Low n	Low n	Low n	Low n	0
Hispanic	Low n	Low n	Low n	Low n	Low n
American Indian and Alaska Native	0	0	0	0	0
African American or Black	Low n	Low n	Low n	Low n	Low n
Multiracial	Low n	Low n	Low n	Low n	Low n
Other	Low n	Low n	Low n	Low n	Low n
Undeclared	Low n	Low n	Low n	Low n	Low n

Alumni Test Results

Pedagogy Exams		Content Exams	
n	Percent Passing	n	Percent Passing
483	100%	959	93%

Survey Data

Survey Data – Total

Question	Current Students	Alumni	Supervisors
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.2	3.38	3.7
Differentiate instruction for a variety of learning needs	3.37	3.48	3.35
Select instructional strategies to align with learning goals and standards	3.54	3.39	3.5
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.45	3.5	3.58
Provide students with meaningful feedback to guide next steps in learning	3.39	3.41	3.32
Collaborate with parents and guardians to support student learning	3.1	1.89	3.58
Would you recommend your teacher education program to another prospective teacher?	3.47	3.66	n/a
Number of Individuals surveyed	222	263	No data
Response rate	97%	36%	No data

Survey Data – White

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	3.54	3.36
Differentiate instruction for a variety of learning needs	3.37	3.46
Select instructional strategies to align with learning goals and standards	3.54	3.38
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	3.45	3.48
Provide students with meaningful feedback to guide next steps in learning	3.39	3.4
Collaborate with parents and guardians to support student learning	3.1	1.87
Would you recommend your teacher education program to another prospective teacher?	3.49	3.64
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Asian

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Hispanic

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – American Indian or Alaska Native

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – African American or Black

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Multiracial

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Other

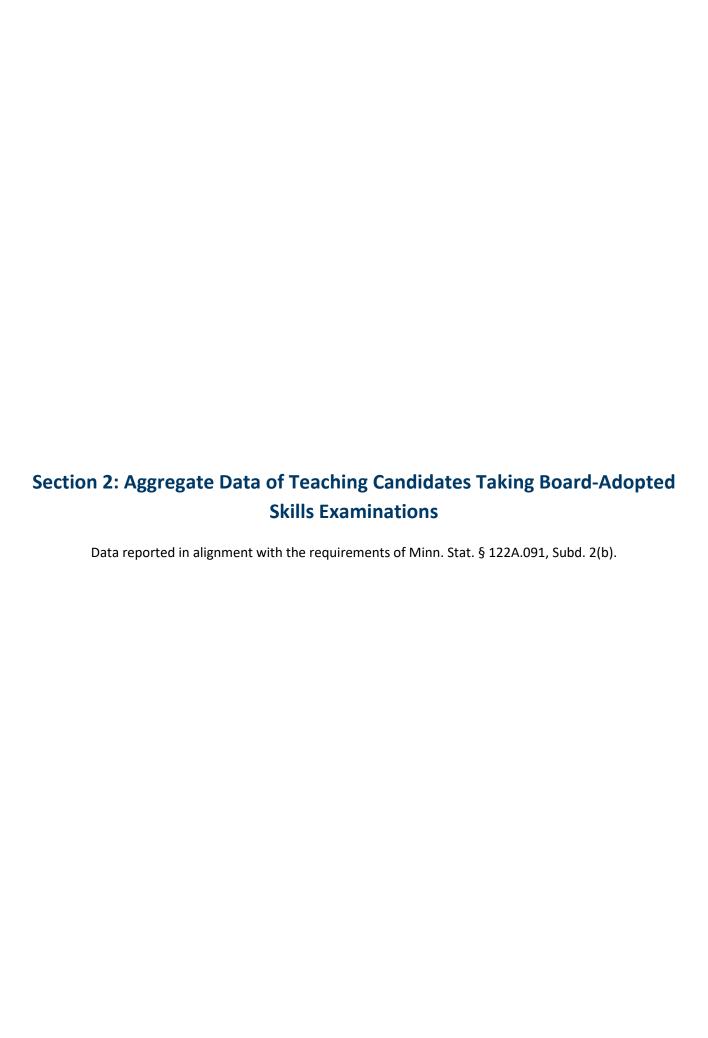
Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Survey Data – Undeclared

Question	Current Students	Alumni
Effectively teach students from culturally and ethnically diverse backgrounds and communities	No data	No data
Differentiate instruction for a variety of learning needs	No data	No data
Select instructional strategies to align with learning goals and standards	No data	No data
Create a learning environment in which differences such as race, culture, gender, sexual orientation and language are respected	No data	No data
Provide students with meaningful feedback to guide next steps in learning	No data	No data
Collaborate with parents and guardians to support student learning	No data	No data
Would you recommend your teacher education program to another prospective teacher?	No data	No data
Number of Individuals surveyed	No data	No data
Response rate	No data	No data

Faculty Data

		Holding	Holding	Average Years of	Average Years of
		Bachelor's	Advanced	Teaching	Administrator
Faculty	n	Degree	Degree	Experience	Experience
Full-Time Faculty	50	50	50	5	3
Part-Time Faculty	58	58	52	20	5





Minnesota Teacher Licensure Examinations

Annual Pass Rate Analyses

2018 - 2019

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Interpretive Notes and Cautions

The notes below are an integral part of the accompanying tables.

- All information provided in this report is based on the population of Minnesota test-takers who took the Minnesota Teacher Licensure Examinations (MTLE) between September 1, 2018 and August 31, 2019.
- All MTLE test fields are scored on the 100 300 scale.
- The passing score is set at 240 for all MTLE subtests. Examinees must pass all subtests of the assessment.
- All passing rates and performance information are based on the best attempts.
- Extreme caution should be used in interpreting data for small numbers of examinees. The examinees for whom results are presented in this document may not reflect the same proportion of all the types and capabilities of examinees in the population who will take the tests in the future.
- This document includes materials that are test secure and/or confidential for other reasons and should not be circulated to unauthorized persons. The accompanying notes are an integral part of this document.

Percent Passing Each Assessment

This report provides the following information for each MTLE assessment (an examination field consisting of more than one subtests):

- N number of examinees who took the assessment in the specified time period
- N Pass number of examinees who passed the assessment in the specified time period
- N Fail number of examinees who failed the assessment in the specified time period
- % Pass percent of examinees who passed the assessment in the specified time period

Percent Passing Each Subtest

This report provides the following information for each MTLE subtest (best attempt):

- N Tested number of examinees who took the subtest in the specified time period
- N Pass number of examinees who passed the subtest in the specified time period
- N Fail number of examinees who failed the subtest in the specified time period
- % Pass percent of examinees who passed the subtest in the specified time period
- Total Scaled Score
 - o Mean
 - o Median
 - o Min
 - o Max

Percent Passing Each Subtest by Gender and Ethnicity

This report provides the following information for each MTLE subtest (best attempt) by gender and by Ethnicity:

- N Tested number of examinees who took the subtest in the specified time period
- N Pass number of examinees who passed the subtest in the specified time period
- N Fail number of examinees who failed the subtest in the specified time period
- % Pass percent of examinees who passed the subtest in the specified time period
- Total Scaled Score
 - o Mean
 - Median
 - o Min
 - o Max

All demographic information is self-reported by the examinees during the registration process. Performance information for groups with fewer than 10 examinees is not reported.

Percent Passing Each Subtest by Educational Preparation Institution

This report provides the following information for each MTLE subtest (best attempt) by Educational Preparation Institution:

- N Tested number of examinees who took the subtest in the specified time period
- N Pass number of examinees who passed the subtest in the specified time period
- N Fail number of examinees who failed the subtest in the specified time period
- % Pass percent of examinees who passed the subtest in the specified time period
- Total Scaled Score
 - o Mean
 - Median
 - Min
 - o Max

Institutional affiliation is self-reported by the examinees during the registration process. Performance information for groups with fewer than 10 examinees is not reported.

Appendices

Appendix A: Percent Passing Each Assessment

Appendix B: Percent Passing Each Subtest

Appendix C: Percent Passing Each Subtest by Gender and Ethnicity

Appendix D: Percent Passing Each Subtest by Educational Preparation Institution

Assessment	N	N Pass	N Fail	% Pass
All Examinees	12,919	11,381	1,538	88.1
Pedagogy: Early Childhood (Birth to Grade 3)	380	378	2	99.5
Pedagogy: Elementary (Grades K-6)	2,460	2,332	128	94.8
Pedagogy: Secondary (Grades 5-12)	1,784	1,750	34	98.1
Early Childhood Education (Birth to Grade 3)	443	420	23	94.8
Middle Level Social Studies (Grades 5-8)	41	38	3	92.7
Middle Level Mathematics (Grades 5-8)	152	115	37	75.7
Middle Level Science (Grades 5-8)	153	143	10	93.5
Communication Arts/Literature (Grades 5-12)	329	317	12	96.4
Social Studies (Grades 5-12)	342	274	68	80.1
Mathematics (Grades 5-12)	242	184	58	76.0
Health (Grades 5-12)	128	127	1	99.2
Chemistry (Grades 9-12)	62	60	2	96.8
Earth and Space Science (Grades 9-12)	24	15	9	62.5
Life Science (Grades 9-12)	129	102	27	79.1
Physics (Grades 9-12)	47	26	21	55.3
Technology (Grades 5-12)	17	17	0	100.0
Business (Grades 5-12)	40	33	7	82.5
Family and Consumer Sciences (Grades 5-12)	32	30	2	93.8
Agricultural Education (Grades 5-12)	41	40	1	97.6
Reading Teacher (Grades K-12)	226	216	10	95.6
Library Media Specialist (Grades K-12)	39	36	3	92.3

(Continued)

Assessment	N	N Pass	N Fail	% Pass
Visual Arts (Grades K-12)	128	113	15	88.3
Theatre (Grades K-12)	19	18	1	94.7
Dance (Grades K-12)	8	7	1	87.5
Physical Education (Grades K-12)	199	192	7	96.5
Computer, Keyboarding, and Related Technology (Grades K-12)	11	11	0	100.0
World Language and Culture: Chinese (Mandarin) (Grades K-12)	8	7	1	87.5
World Language and Culture: French (Grades K-12)	9	8	1	88.9
World Language and Culture: German (Grades K-12)	1	1	0	100.0
World Language and Culture: Spanish (Grades K-12)	90	82	8	91.1
Instrumental Classroom Music (Grades K-12)	103	97	6	94.2
Vocal Classroom Music (Grades K-12)	106	102	4	96.2
Minnesota NES Essential Academic Skills	1,596	985	611	61.7
Elementary Education (Grades K-6)	2,043	1,737	306	85.0
English as a Second Language (Grades K - 12)	211	192	19	91.0
Middle Level Communication Arts/Literature (Grades 5-8)	48	41	7	85.4
PrePrimary (Age 3 to PreKindergarten)	58	34	24	58.6
Special Education Core Skills (Birth to Age 21)	1,170	1,101	69	94.1

Tests Scored on a Scale=100-300

						Total Scal	ed Score	
Test	N Tested	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	25,963	24,234	1,729	93	265	267	159	300
010 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 1	386	386	0	100	282	284	243	300
011 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 2	389	387	2	99	278	280	231	300
012 Pedagogy: Elementary (Grades K-6) Subtest 1	2,531	2,445	86	97	266	268	196	300
013 Pedagogy: Elementary (Grades K-6) Subtest 2	2,544	2,434	110	96	267	268	185	300
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	1,815	1,784	31	98	268	268	184	297
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	1,797	1,780	17	99	274	275	197	300
020 Early Childhood Education (Birth to Grade 3) Subtest 1	460	433	27	94	266	268	191	300
021 Early Childhood Education (Birth to Grade 3) Subtest 2	446	433	13	97	268	268	194	300
032 Middle Level Social Studies (Grades 5-8) Subtest 1	43	40	3	93	257	256	235	295
033 Middle Level Social Studies (Grades 5-8) Subtest 2	42	39	3	93	257	256	218	289
034 Middle Level Mathematics (Grades 5-8) Subtest 1	167	126	41	75	248	248	180	300
035 Middle Level Mathematics (Grades 5-8) Subtest 2	156	139	17	89	254	255	196	289
036 Middle Level Science (Grades 5-8) Subtest 1	153	150	3	98	271	273	226	297
037 Middle Level Science (Grades 5-8) Subtest 2	162	151	11	93	265	265	218	300
050 Communication Arts/Literature (Grades 5-12) Subtest 1	333	328	5	98	272	275	213	297
051 Communication Arts/Literature (Grades 5-12) Subtest 2	335	322	13	96	265	268	207	300
052 Social Studies (Grades 5-12) Subtest 1	351	320	31	91	259	260	198	293
053 Social Studies (Grades 5-12) Subtest 2	387	314	73	81	249	248	184	300
054 Mathematics (Grades 5-12) Subtest 1	264	205	59	78	255	254	184	300
055 Mathematics (Grades 5-12) Subtest 2	248	197	51	79	257	260	184	300

(Continued)

The accompanying interpretive notes page is an integral part of this table.

Tests Scored on a Scale=100-300

						Total Scal	led Score	
Test	N Tested	N Pass	N Fail	% Pass	Mean	Median	Min	Max
056 Health (Grades 5-12) Subtest 1	130	129	1	99	269	269	230	297
057 Health (Grades 5-12) Subtest 2	130	130	0	100	269	268	240	297
058 Chemistry (Grades 9-12) Subtest 1	65	61	4	94	270	270	231	297
059 Chemistry (Grades 9-12) Subtest 2	62	61	1	98	271	270	218	295
060 Earth and Space Science (Grades 9-12) Subtest 1	24	20	4	83	254	256	228	280
061 Earth and Space Science (Grades 9-12) Subtest 2	28	19	9	68	245	249	208	291
062 Life Science (Grades 9-12) Subtest 1	139	117	22	84	258	261	194	293
063 Life Science (Grades 9-12) Subtest 2	136	107	29	79	254	255	176	296
064 Physics (Grades 9-12) Subtest 1	50	37	13	74	253	257	206	296
065 Physics (Grades 9-12) Subtest 2	57	31	26	54	236	240	159	296
080 Technology (Grades 5-12) Subtest 1	17	17	0	100	264	262	243	285
081 Technology (Grades 5-12) Subtest 2	19	19	0	100	262	259	240	287
082 Business (Grades 5-12) Subtest 1	43	37	6	86	254	251	212	280
083 Business (Grades 5-12) Subtest 2	41	36	5	88	257	260	206	296
084 Family and Consumer Sciences (Grades 5-12) Subtest 1	32	32	0	100	269	268	248	293
085 Family and Consumer Sciences (Grades 5-12) Subtest 2	32	30	2	94	258	259	229	289
086 Agricultural Education (Grades 5-12) Subtest 1	42	40	2	95	264	266	237	289
087 Agricultural Education (Grades 5-12) Subtest 2	42	42	0	100	268	269	240	291
100 Reading Teacher (Grades K-12) Subtest 1	229	225	4	98	271	272	215	300
101 Reading Teacher (Grades K-12) Subtest 2	233	224	9	96	267	268	212	300
102 Library Media Specialist (Grades K-12) Subtest 1	40	37	3	93	259	260	200	284

(Continued)

The accompanying interpretive notes page is an integral part of this table.

Tests Scored on a Scale=100-300

						Total Scal	ed Score	
Test	N Tested	N Pass	N Fail	% Pass	Mean	Median	Min	Max
103 Library Media Specialist (Grades K-12) Subtest 2	40	36	4	90	257	261	197	283
104 Visual Arts (Grades K-12) Subtest 1	133	120	13	90	262	266	208	291
105 Visual Arts (Grades K-12) Subtest 2	136	124	12	91	257	256	208	288
106 Instrumental and Vocal Classroom Music (Grades K-12) Subtest 1	196	193	3	98	267	270	218	293
108 Theatre (Grades K-12) Subtest 1	20	18	2	90	258	261	215	282
109 Theatre (Grades K-12) Subtest 2	19	19	0	100	273	274	240	287
110 Dance (Grades K-12) Subtest 1	8	7	1	88	265	265	236	289
111 Dance (Grades K-12) Subtest 2	8	8	0	100	267	267	254	282
112 Physical Education (Grades K-12) Subtest 1	201	196	5	98	264	263	214	296
113 Physical Education (Grades K-12) Subtest 2	202	198	4	98	263	263	217	297
130 Computer, Keyboarding, and Related Technology (Grades K-12) Subtest 1	12	12	0	100	276	278	247	297
131 Computer, Keyboarding, and Related Technology (Grades K-12) Subtest 2	11	11	0	100	275	278	262	284
158 World Language and Culture: Chinese (Mandarin) (Grades K-12) Subtest 1	11	10	1	91	275	278	229	300
159 World Language and Culture: Chinese (Mandarin) (Grades K-12) Subtest 2	11	8	3	73	271	300	180	300
160 World Language and Culture: French (Grades K-12) Subtest 1	14	12	2	86	253	257	184	287
161 World Language and Culture: French (Grades K-12) Subtest 2	13	11	2	85	283	300	204	300
162 World Language and Culture: German (Grades K-12) Subtest 1	1	1	0	100	253	253	253	253
163 World Language and Culture: German (Grades K-12) Subtest 2	2	1	1	50	240	240	231	249
164 World Language and Culture: Spanish (Grades K-12) Subtest 1	115	98	17	85	258	257	199	300
165 World Language and Culture: Spanish (Grades K-12) Subtest 2	101	99	2	98	276	278	225	300
184 Instrumental Classroom Music (Grades K-12) Subtest 2	118	107	11	91	257	257	210	296

(Continued)

The accompanying interpretive notes page is an integral part of this table.

Tests Scored on a Scale=100-300

						Total Sca	led Score	
Test	N Tested	N Pass	N Fail	% Pass	Mean	Median	Min	Max
185 Vocal Classroom Music (Grades K-12) Subtest 2	113	110	3	97	265	268	219	293
191 Elementary Education (Grades K-6) Subtest 1	2,196	1,952	244	89	261	263	184	300
192 Elementary Education (Grades K-6) Subtest 2	2,169	1,960	209	90	263	267	187	300
193 Elementary Education (Grades K-6) Subtest 3	2,355	2,089	266	89	264	267	193	300
194 English as a Second Language (Grades K-12) Subtest 1	216	194	22	90	263	265	167	300
195 English as a Second Language (Grades K-12) Subtest 2	234	226	8	97	270	270	220	300
196 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 1	50	45	5	90	261	263	229	293
197 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 2	49	47	2	96	264	266	233	289
198 PrePrimary (Age 3 to Prekindergarten) Subtest 1	58	40	18	69	243	245	191	284
199 PrePrimary (Age 3 to Prekindergarten) Subtest 2	61	39	22	64	241	240	196	284
200 Special Education Core Skills (Birth to Age 21) Subtest 1	1,244	1,192	52	96	263	262	215	297
201 Special Education Core Skills (Birth to Age 21) Subtest 2	1,246	1,187	59	95	263	263	173	300

Tests Scored on a Scale=400-600

						Total Sca	led Score	
Test	N Tested	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	5,924	4,465	1,459	75	538	538	400	600
188 MN NES Essential Academic Skills I: Reading	1,807	1,548	259	86	549	551	400	600
189 MN NES Essential Academic Skills II: Writing	2,116	1,449	667	68	529	530	403	600
190 MN NES Essential Academic Skills III: Mathematics	2,001	1,468	533	73	537	538	409	600

Test=010 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 1

					Total Scaled Score			
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	386	386	0	100	282	284	243	300
No response	5							
Male	12	12	0	100	277	279	254	289
Female	369	369	0	100	282	284	243	300
African American/Black (not of Hispanic origin)	13	13	0	100	279	281	250	292
Asian or Pacific Islander	8							
Hispanic	17	17	0	100	275	280	243	295
White (not of Hispanic origin)	336	336	0	100	283	284	249	300
Multiracial	3							
Other	3							
Undeclared	6							

Test=011 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 2

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	389	387	2	99	278	280	231	300
No response	5							
Male	12	12	0	100	273	275	254	291
Female	372	370	2	99	278	280	231	300
African American/Black (not of Hispanic origin)	13	13	0	100	273	274	243	294
Asian or Pacific Islander	7							
Hispanic	17	16	1	94	271	274	231	295
White (not of Hispanic origin)	340	339	1	100	279	280	231	300
Multiracial	3							
Other	3							
Undeclared	6							

Test=012 Pedagogy: Elementary (Grades K-6) Subtest 1

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	2,531	2,445	86	97	266	268	196	300
No response	12	12	0	100	272	279	251	292
Male	371	354	17	95	262	264	208	296
Female	2,148	2,079	69	97	266	268	196	300
African American/Black (not of Hispanic origin)	63	53	10	84	253	252	216	284
American Indian or Alaskan Native	14	12	2	86	254	256	232	281
Asian or Pacific Islander	87	81	6	93	259	260	224	292
Hispanic	69	60	9	87	258	256	196	292
White (not of Hispanic origin)	2,207	2,154	53	98	267	268	204	300
Multiracial	44	42	2	95	267	271	220	296
Other	14	12	2	86	257	256	224	280
Undeclared	33	31	2	94	269	276	212	288

Test=013 Pedagogy: Elementary (Grades K-6) Subtest 2

					Total Scaled Score			
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	2,544	2,434	110	96	267	268	185	300
No response	11	11	0	100	280	286	254	295
Male	361	343	18	95	265	268	185	300
Female	2,172	2,080	92	96	268	268	185	300
African American/Black (not of Hispanic origin)	58	47	11	81	254	254	208	291
American Indian or Alaskan Native	14	12	2	86	256	256	226	286
Asian or Pacific Islander	91	77	14	85	257	258	185	291
Hispanic	68	55	13	81	256	258	185	295
White (not of Hispanic origin)	2,224	2,156	68	97	269	272	189	300
Multiracial	42	41	1	98	268	270	226	295
Other	14	14	0	100	268	272	240	291
Undeclared	33	32	1	97	271	268	212	295

Test=014 Pedagogy: Secondary (Grades 5-12) Subtest 1

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	1,815	1,784	31	98	268	268	184	297
No response	28	27	1	96	272	273	219	297
Male	725	711	14	98	266	265	184	296
Female	1,062	1,046	16	98	270	272	193	297
African American/Black (not of Hispanic origin)	59	51	8	86	254	254	184	293
American Indian or Alaskan Native	9							
Asian or Pacific Islander	63	58	5	92	259	260	201	293
Hispanic	65	57	8	88	260	261	193	289
White (not of Hispanic origin)	1,529	1,520	9	99	269	270	227	297
Multiracial	41	41	0	100	269	268	243	293
Other	11	10	1	91	261	261	233	289
Undeclared	38	38	0	100	269	271	240	287

Test=015 Pedagogy: Secondary (Grades 5-12) Subtest 2

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	1,797	1,780	17	99	274	275	197	300
No response	28	27	1	96	278	282	227	293
Male	717	713	4	99	272	273	207	300
Female	1,052	1,040	12	99	275	277	197	300
African American/Black (not of Hispanic origin)	48	46	2	96	265	265	207	293
American Indian or Alaskan Native	9							
Asian or Pacific Islander	62	59	3	95	266	267	219	296
Hispanic	65	60	5	92	264	268	197	293
White (not of Hispanic origin)	1,522	1,515	7	100	275	275	222	300
Multiracial	41	41	0	100	276	277	244	300
Other	12	12	0	100	267	267	240	300
Undeclared	38	38	0	100	278	280	254	293

Test=020 Early Childhood Education (Birth to Grade 3) Subtest 1

					Total Scaled Score			
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	460	433	27	94	266	268	191	300
No response	4							
Male	13	12	1	92	258	256	232	285
Female	443	417	26	94	266	268	191	300
African American/Black (not of Hispanic origin)	42	33	9	79	250	244	191	293
Asian or Pacific Islander	11	9	2	82	254	256	223	276
Hispanic	21	17	4	81	251	249	224	292
White (not of Hispanic origin)	375	365	10	97	269	272	214	300
Multiracial	1							
Other	4							
Undeclared	6							

Test=021 Early Childhood Education (Birth to Grade 3) Subtest 2

					Total Scaled Score			
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	446	433	13	97	268	268	194	300
No response	4							
Male	13	13	0	100	257	253	240	277
Female	429	416	13	97	268	268	194	300
African American/Black (not of Hispanic origin)	39	36	3	92	255	256	212	288
Asian or Pacific Islander	9							
Hispanic	20	15	5	75	255	261	194	288
White (not of Hispanic origin)	370	365	5	99	270	272	226	300
Multiracial	1							
Other	1							
Undeclared	6							

Test=032 Middle Level Social Studies (Grades 5-8) Subtest 1

					Total Scaled Score			
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	43	40	3	93	257	256	235	295
Male	12	12	0	100	263	262	243	295
Female	31	28	3	90	255	256	235	287
Asian or Pacific Islander	2							
Hispanic	1							
White (not of Hispanic origin)	38	36	2	95	258	257	235	295
Undeclared	2							

Test=033 Middle Level Social Studies (Grades 5-8) Subtest 2

					Total Scaled Score			
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	42	39	3	93	257	256	218	289
Male	12	12	0	100	259	256	240	289
Female	30	27	3	90	256	256	218	278
Asian or Pacific Islander	2							
Hispanic	1							
White (not of Hispanic origin)	37	35	2	95	256	256	218	289
Undeclared	2							

Test=034 Middle Level Mathematics (Grades 5-8) Subtest 1

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	167	126	41	75	248	248	180	300
No response	2							
Male	27	22	5	81	246	248	180	285
Female	138	103	35	75	248	246	191	300
African American/Black (not of Hispanic origin)	3							
Asian or Pacific Islander	5							
Hispanic	2							
White (not of Hispanic origin)	151	117	34	77	249	248	180	300
Multiracial	1							
Undeclared	5							

Test=035 Middle Level Mathematics (Grades 5-8) Subtest 2

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	156	139	17	89	254	255	196	289
No response	1							
Male	26	22	4	85	254	262	196	278
Female	129	116	13	90	254	255	212	289
African American/Black (not of Hispanic origin)	3							
Asian or Pacific Islander	4							
Hispanic	2							
White (not of Hispanic origin)	143	130	13	91	255	256	196	289
Undeclared	4							

Test=036 Middle Level Science (Grades 5-8) Subtest 1

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	153	150	3	98	271	273	226	297
Male	57	55	2	96	272	273	235	295
Female	96	95	1	99	270	271	226	297
African American/Black (not of Hispanic origin)	2							
American Indian or Alaskan Native	2							
Asian or Pacific Islander	4							
Hispanic	3							
White (not of Hispanic origin)	133	133	0	100	272	273	240	297
Multiracial	2							
Other	4							
Undeclared	3							

Test=037 Middle Level Science (Grades 5-8) Subtest 2

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	162	151	11	93	265	265	218	300
Male	57	54	3	95	266	265	221	294
Female	105	97	8	92	264	265	218	300
African American/Black (not of Hispanic origin)	2							-
American Indian or Alaskan Native	2							
Asian or Pacific Islander	4							
Hispanic	3							
White (not of Hispanic origin)	141	132	9	94	266	268	221	300
Multiracial	2							
Other	5							
Undeclared	3							

Test=050 Communication Arts/Literature (Grades 5-12) Subtest 1

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	333	328	5	98	272	275	213	297
No response	5							
Male	91	90	1	99	275	277	215	297
Female	237	233	4	98	271	273	213	297
African American/Black (not of Hispanic origin)	7	-			-			
American Indian or Alaskan Native	1							
Asian or Pacific Islander	8							
Hispanic	11	10	1	91	263	268	215	286
White (not of Hispanic origin)	289	289	0	100	274	275	244	297
Multiracial	8							
Other	2							
Undeclared	7							

Test=051 Communication Arts/Literature (Grades 5-12) Subtest 2

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	335	322	13	96	265	268	207	300
No response	5							
Male	91	89	2	98	268	270	212	293
Female	239	228	11	95	264	266	207	300
African American/Black (not of Hispanic origin)	8	-			-			
American Indian or Alaskan Native	1							
Asian or Pacific Islander	10	8	2	80	252	253	227	278
Hispanic	12	9	3	75	261	259	212	300
White (not of Hispanic origin)	287	281	6	98	267	268	216	300
Multiracial	8							
Other	2							
Undeclared	7							

Test=052 Social Studies (Grades 5-12) Subtest 1

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	351	320	31	91	259	260	198	293
No response	5							
Male	206	187	19	91	260	261	198	293
Female	140	129	11	92	256	258	205	289
African American/Black (not of Hispanic origin)	12	7	5	58	243	244	198	282
American Indian or Alaskan Native	4							
Asian or Pacific Islander	7							
Hispanic	10	8	2	80	250	249	205	286
White (not of Hispanic origin)	301	281	20	93	260	261	212	293
Multiracial	9							
Other	3							
Undeclared	5							

Test=053 Social Studies (Grades 5-12) Subtest 2

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	387	314	73	81	249	248	184	300
No response	5							
Male	223	186	37	83	251	251	206	300
Female	159	124	35	78	246	247	184	281
African American/Black (not of Hispanic origin)	13	8	5	62	240	240	188	270
American Indian or Alaskan Native	4							
Asian or Pacific Islander	8							
Hispanic	14	9	5	64	239	244	184	266
White (not of Hispanic origin)	328	272	56	83	250	248	203	300
Multiracial	9							
Other	3							
Undeclared	8							

Test=054 Mathematics (Grades 5-12) Subtest 1

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	264	205	59	78	255	254	184	300
No response	3							
Male	102	86	16	84	262	261	198	300
Female	159	116	43	73	251	247	184	300
African American/Black (not of Hispanic origin)	11	3	8	27	229	229	198	268
American Indian or Alaskan Native	3							
Asian or Pacific Islander	15	9	6	60	250	247	208	296
Hispanic	3							
White (not of Hispanic origin)	218	179	39	82	257	258	184	300
Multiracial	4							
Other	1							
Undeclared	9							

Test=055 Mathematics (Grades 5-12) Subtest 2

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	248	197	51	79	257	260	184	300
No response	3							
Male	101	86	15	85	262	265	205	297
Female	144	108	36	75	254	257	184	300
African American/Black (not of Hispanic origin)	12	3	9	25	228	230	205	243
American Indian or Alaskan Native	3							
Asian or Pacific Islander	16	10	6	63	251	252	219	293
Hispanic	2							
White (not of Hispanic origin)	202	170	32	84	260	261	184	300
Multiracial	4							
Undeclared	9							

Test=056 Health (Grades 5-12) Subtest 1

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	130	129	1	99	269	269	230	297
Male	70	70	0	100	267	267	243	293
Female	60	59	1	98	271	270	230	297
African American/Black (not of Hispanic origin)	4							
American Indian or Alaskan Native	1							
Asian or Pacific Islander	1							
White (not of Hispanic origin)	121	120	1	99	269	270	230	297
Multiracial	2							
Undeclared	1							

Test=057 Health (Grades 5-12) Subtest 2

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	130	130	0	100	269	268	240	297
Male	69	69	0	100	269	268	249	297
Female	61	61	0	100	269	268	240	297
African American/Black (not of Hispanic origin)	3							
American Indian or Alaskan Native	1							
Asian or Pacific Islander	1							
White (not of Hispanic origin)	122	122	0	100	269	268	240	297
Multiracial	2							
Undeclared	1							

Test=058 Chemistry (Grades 9-12) Subtest 1

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	65	61	4	94	270	270	231	297
Male	32	30	2	94	275	278	234	297
Female	33	31	2	94	264	261	231	294
African American/Black (not of Hispanic origin)	2							
American Indian or Alaskan Native	2							
Asian or Pacific Islander	4							
Hispanic	1							
White (not of Hispanic origin)	50	48	2	96	271	270	231	294
Multiracial	4							
Undeclared	2							

Test=059 Chemistry (Grades 9-12) Subtest 2

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	62	61	1	98	271	270	218	295
Male	30	30	0	100	275	275	245	295
Female	32	31	1	97	266	266	218	295
African American/Black (not of Hispanic origin)	1	-			-			
American Indian or Alaskan Native	2							
Asian or Pacific Islander	4							
Hispanic	1							
White (not of Hispanic origin)	48	47	1	98	272	273	218	295
Multiracial	4							
Undeclared	2							

Test=060 Earth and Space Science (Grades 9-12) Subtest 1

					Total Scaled Score			
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	24	20	4	83	254	256	228	280
Male	9							
Female	15	14	1	93	258	256	236	280
White (not of Hispanic origin)	23	19	4	83	254	256	228	280
Undeclared	1							

Test=061 Earth and Space Science (Grades 9-12) Subtest 2

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	28	19	9	68	245	249	208	291
Male	12	6	6	50	243	242	212	277
Female	16	13	3	81	246	249	208	291
White (not of Hispanic origin)	26	17	9	65	244	249	208	291
Other	1							
Undeclared	1							

Test=062 Life Science (Grades 9-12) Subtest 1

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	139	117	22	84	258	261	194	293
No response	1							
Male	54	46	8	85	258	260	207	286
Female	84	70	14	83	258	261	194	293
African American/Black (not of Hispanic origin)	2							
American Indian or Alaskan Native	1							
Hispanic	7							
White (not of Hispanic origin)	121	104	17	86	259	261	198	293
Multiracial	4							
Other	1							
Undeclared	3							

Test=063 Life Science (Grades 9-12) Subtest 2

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	136	107	29	79	254	255	176	296
No response	1							
Male	50	41	9	82	256	256	206	296
Female	85	65	20	76	252	251	176	288
African American/Black (not of Hispanic origin)	2							
American Indian or Alaskan Native	1							
Asian or Pacific Islander	1							
Hispanic	7							
White (not of Hispanic origin)	116	95	21	82	255	255	208	296
Multiracial	5							
Other	1			-				
Undeclared	3							

Test=064 Physics (Grades 9-12) Subtest 1

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	50	37	13	74	253	257	206	296
No response	1							
Male	30	26	4	87	262	261	206	296
Female	19	10	9	53	239	240	210	291
African American/Black (not of Hispanic origin)	1							
Asian or Pacific Islander	3							
White (not of Hispanic origin)	40	31	9	78	255	257	210	296
Multiracial	3							
Other	1							
Undeclared	2							

Test=065 Physics (Grades 9-12) Subtest 2

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	57	31	26	54	236	240	159	296
No response	1							
Male	31	20	11	65	241	244	159	296
Female	25	10	15	40	229	227	180	279
African American/Black (not of Hispanic origin)	1							
Asian or Pacific Islander	3							
White (not of Hispanic origin)	45	24	21	53	237	240	180	291
Multiracial	3							
Other	2							
Undeclared	3							

Test=080 Technology (Grades 5-12) Subtest 1

					Total Scaled Score			
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	17	17	0	100	264	262	243	285
Male	11	11	0	100	268	275	243	285
Female	6							
White (not of Hispanic origin)	16	16	0	100	263	262	243	284
Undeclared	1							

Test=081 Technology (Grades 5-12) Subtest 2

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	19	19	0	100	262	259	240	287
Male	13	13	0	100	262	259	240	287
Female	6							
American Indian or Alaskan Native	1							
White (not of Hispanic origin)	17	17	0	100	262	259	240	287
Undeclared	1							

Test=082 Business (Grades 5-12) Subtest 1

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	43	37	6	86	254	251	212	280
Male	22	19	3	86	255	255	212	280
Female	21	18	3	86	252	251	219	280
African American/Black (not of Hispanic origin)	1							
Asian or Pacific Islander	1							
Hispanic	1							
White (not of Hispanic origin)	37	33	4	89	255	251	219	280
Other	1							-
Undeclared	2							

Test=083 Business (Grades 5-12) Subtest 2

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	41	36	5	88	257	260	206	296
Male	22	20	2	91	261	264	206	296
Female	19	16	3	84	253	252	219	283
African American/Black (not of Hispanic origin)	1							
Asian or Pacific Islander	1							
Hispanic	1							
White (not of Hispanic origin)	34	30	4	88	259	261	219	296
Other	1							
Undeclared	3							

Test=084 Family and Consumer Sciences (Grades 5-12) Subtest 1

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	32	32	0	100	269	268	248	293
Male	2							
Female	30	30	0	100	270	270	248	293
Asian or Pacific Islander	1							
Hispanic	1							
White (not of Hispanic origin)	29	29	0	100	270	270	248	293
Other	1							

Test=085 Family and Consumer Sciences (Grades 5-12) Subtest 2

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	32	30	2	94	258	259	229	289
Male	2							
Female	30	28	2	93	259	261	229	289
Asian or Pacific Islander	1							
Hispanic	1							
White (not of Hispanic origin)	29	27	2	93	258	259	229	289
Other	1							

Test=086 Agricultural Education (Grades 5-12) Subtest 1

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	42	40	2	95	264	266	237	289
Male	16	15	1	94	264	269	237	289
Female	26	25	1	96	264	263	237	289
Hispanic	1							
White (not of Hispanic origin)	41	39	2	95	264	266	237	289

Test=087 Agricultural Education (Grades 5-12) Subtest 2

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	42	42	0	100	268	269	240	291
Male	16	16	0	100	269	270	246	286
Female	26	26	0	100	268	269	240	291
Hispanic	1							
White (not of Hispanic origin)	41	41	0	100	269	269	240	291

Test=100 Reading Teacher (Grades K-12) Subtest 1

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	229	225	4	98	271	272	215	300
No response	1							
Male	7							
Female	221	217	4	98	271	272	215	300
African American/Black (not of Hispanic origin)	11	10	1	91	252	251	215	272
Asian or Pacific Islander	4							
Hispanic	6							
White (not of Hispanic origin)	198	196	2	99	272	275	233	300
Multiracial	3							
Other	2							
Undeclared	5							

Test=101 Reading Teacher (Grades K-12) Subtest 2

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	233	224	9	96	267	268	212	300
No response	1							
Male	8							
Female	224	216	8	96	268	268	212	300
African American/Black (not of Hispanic origin)	12	8	4	67	245	244	212	268
Asian or Pacific Islander	4							
Hispanic	6							
White (not of Hispanic origin)	201	197	4	98	269	270	220	300
Multiracial	3							
Other	3							
Undeclared	4							

Test=102 Library Media Specialist (Grades K-12) Subtest 1

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	40	37	3	93	259	260	200	284
Male	7							
Female	33	31	2	94	260	260	232	280
Asian or Pacific Islander	2							
Hispanic	1							
White (not of Hispanic origin)	35	32	3	91	258	260	200	284
Undeclared	2							

Test=103 Library Media Specialist (Grades K-12) Subtest 2

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	40	36	4	90	257	261	197	283
Male	7							
Female	33	30	3	91	258	257	223	283
Asian or Pacific Islander	3							
Hispanic	1							
White (not of Hispanic origin)	34	31	3	91	257	261	197	283
Undeclared	2							

Test=104 Visual Arts (Grades K-12) Subtest 1

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	133	120	13	90	262	266	208	291
No response	6							
Male	29	26	3	90	262	268	227	291
Female	98	88	10	90	261	263	208	291
African American/Black (not of Hispanic origin)	2							
Asian or Pacific Islander	4							
Hispanic	6							
White (not of Hispanic origin)	113	102	11	90	263	266	208	291
Multiracial	2							
Other	1							
Undeclared	5							

Test=105 Visual Arts (Grades K-12) Subtest 2

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	136	124	12	91	257	256	208	288
No response	6							
Male	31	27	4	87	255	252	216	288
Female	99	91	8	92	258	256	208	288
African American/Black (not of Hispanic origin)	1							
Asian or Pacific Islander	4							
Hispanic	6							
White (not of Hispanic origin)	116	106	10	91	258	260	208	288
Multiracial	2							
Other	2							
Undeclared	5							

Test=106 Instrumental and Vocal Classroom Music (Grades K-12) Subtest 1

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	196	193	3	98	267	270	218	293
No response	3							
Male	76	75	1	99	268	270	229	293
Female	117	115	2	98	267	266	218	293
Asian or Pacific Islander	4							
Hispanic	5							
White (not of Hispanic origin)	178	177	1	99	268	270	229	293
Multiracial	7							
Undeclared	2							

Test=108 Theatre (Grades K-12) Subtest 1

					Total Scaled Score			
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	20	18	2	90	258	261	215	282
Male	8							
Female	12	11	1	92	256	258	226	279
African American/Black (not of Hispanic origin)	1							
Asian or Pacific Islander	1							
White (not of Hispanic origin)	17	16	1	94	260	261	226	282
Undeclared	1							

Test=109 Theatre (Grades K-12) Subtest 2

					Total Scaled Score			
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	19	19	0	100	273	274	240	287
Male	8							
Female	11	11	0	100	271	274	257	283
African American/Black (not of Hispanic origin)	1							
Asian or Pacific Islander	1							
White (not of Hispanic origin)	16	16	0	100	275	277	257	287
Undeclared	1							

Test=110 Dance (Grades K-12) Subtest 1

					Total Scaled Score			
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	8							
Male	1							
Female	7							
White (not of Hispanic origin)	8							

Test=111 Dance (Grades K-12) Subtest 2

					Total Scaled Score			
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	8							
Male	1							
Female	7							
White (not of Hispanic origin)	8							

Test=112 Physical Education (Grades K-12) Subtest 1

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	201	196	5	98	264	263	214	296
Male	123	119	4	97	263	263	214	296
Female	78	77	1	99	264	265	225	289
African American/Black (not of Hispanic origin)	12	10	2	83	253	258	214	274
American Indian or Alaskan Native	1							
Asian or Pacific Islander	3							
Hispanic	2							
White (not of Hispanic origin)	178	175	3	98	264	263	229	289
Multiracial	4							
Undeclared	1							

Test=113 Physical Education (Grades K-12) Subtest 2

					Total Scaled Score			
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	202	198	4	98	263	263	217	297
Male	122	119	3	98	262	260	217	297
Female	80	79	1	99	265	267	230	290
African American/Black (not of Hispanic origin)	11	8	3	73	252	247	230	273
American Indian or Alaskan Native	1							
Asian or Pacific Islander	3							
Hispanic	2							
White (not of Hispanic origin)	180	179	1	99	264	263	217	297
Multiracial	4							
Undeclared	1							

Test=130 Computer, Keyboarding, and Related Technology (Grades K-12) Subtest 1

					Total Scaled Score			
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	12	12	0	100	276	278	247	297
Male	7							
Female	5							
Asian or Pacific Islander	2							
White (not of Hispanic origin)	10	10	0	100	278	278	258	297

Test=131 Computer, Keyboarding, and Related Technology (Grades K-12) Subtest 2

					Total Scaled Score			
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	11	11	0	100	275	278	262	284
Male	7							
Female	4							
Asian or Pacific Islander	1							
White (not of Hispanic origin)	10	10	0	100	275	275	262	284

Test=158 World Language and Culture: Chinese (Mandarin) (Grades K-12) Subtest 1

					Total Scaled Score			
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	11	10	1	91	275	278	229	300
No response	1							
Male	2							
Female	8							
Asian or Pacific Islander	10	10	0	100	280	278	248	300
White (not of Hispanic origin)	1							

Test=159 World Language and Culture: Chinese (Mandarin) (Grades K-12) Subtest 2

					Total Scaled Score			
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	11	8	3	73	271	300	180	300
Male	2							
Female	9							
Asian or Pacific Islander	8							
White (not of Hispanic origin)	2							
Undeclared	1							

Test=160 World Language and Culture: French (Grades K-12) Subtest 1

					Total Scaled Score			
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	14	12	2	86	253	257	184	287
Male	4							
Female	10	9	1	90	253	254	184	287
African American/Black (not of Hispanic origin)	2							
White (not of Hispanic origin)	10	9	1	90	257	260	184	287
Undeclared	2							

Test=161 World Language and Culture: French (Grades K-12) Subtest 2

					Total Scaled Score			
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	13	11	2	85	283	300	204	300
Male	1							
Female	12	10	2	83	282	300	204	300
African American/Black (not of Hispanic origin)	1							
White (not of Hispanic origin)	11	9	2	82	283	300	204	300
Undeclared	1							

Test=162 World Language and Culture: German (Grades K-12) Subtest 1

					Total Scaled Score				
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max	
All Examinees	1								
Male	1								
White (not of Hispanic origin)	1								

Test=163 World Language and Culture: German (Grades K-12) Subtest 2

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	2							
Male	2							
White (not of Hispanic origin)	2							-

Test=164 World Language and Culture: Spanish (Grades K-12) Subtest 1

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	115	98	17	85	258	257	199	300
No response	2							
Male	24	21	3	88	258	254	230	290
Female	89	75	14	84	257	259	199	300
African American/Black (not of Hispanic origin)	1							
Asian or Pacific Islander	2							
Hispanic	30	27	3	90	256	254	199	288
White (not of Hispanic origin)	78	67	11	86	259	259	209	300
Other	1							
Undeclared	3							

Test=165 World Language and Culture: Spanish (Grades K-12) Subtest 2

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	101	99	2	98	276	278	225	300
No response	2							
Male	24	24	0	100	279	285	240	300
Female	75	73	2	97	275	278	225	300
African American/Black (not of Hispanic origin)	1							
American Indian or Alaskan Native	1							
Hispanic	25	25	0	100	288	300	240	300
White (not of Hispanic origin)	70	69	1	99	274	270	233	300
Other	2							
Undeclared	2							

Test=184 Instrumental Classroom Music (Grades K-12) Subtest 2

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	118	107	11	91	257	257	210	296
No response	2							
Male	51	46	5	90	259	261	210	291
Female	65	60	5	92	256	253	223	296
African American/Black (not of Hispanic origin)	1						-	
American Indian or Alaskan Native	1							
Asian or Pacific Islander	3							
Hispanic	1							
White (not of Hispanic origin)	109	99	10	91	257	257	210	296
Multiracial	2							
Undeclared	1							

Test=185 Vocal Classroom Music (Grades K-12) Subtest 2

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	113	110	3	97	265	268	219	293
No response	2							
Male	38	37	1	97	266	268	236	293
Female	73	71	2	97	264	265	219	293
American Indian or Alaskan Native	1							
Asian or Pacific Islander	2							
Hispanic	4							
White (not of Hispanic origin)	100	99	1	99	266	268	229	293
Multiracial	5							
Undeclared	1							

Test=188 MN NES Essential Academic Skills I: Reading

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	1,807	1,548	259	86	549	551	400	600
No response	9							
Male	419	375	44	89	554	563	400	600
Female	1,379	1,164	215	84	547	551	440	600
African American/Black (not of Hispanic origin)	103	61	42	59	522	532	440	594
American Indian or Alaskan Native	12	11	1	92	557	557	500	600
Asian or Pacific Islander	94	72	22	77	534	538	440	588
Hispanic	74	62	12	84	545	551	471	600
White (not of Hispanic origin)	1,443	1,271	172	88	551	557	400	600
Multiracial	29	27	2	93	560	563	483	588
Other	18	12	6	67	536	539	440	588
Undeclared	34	32	2	94	568	569	502	600

Test=189 MN NES Essential Academic Skills II: Writing

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	2,116	1,449	667	68	529	530	403	600
No response	13	11	2	85	555	565	493	590
Male	502	358	144	71	530	535	415	600
Female	1,601	1,080	521	67	528	530	403	595
African American/Black (not of Hispanic origin)	127	45	82	35	503	505	403	590
American Indian or Alaskan Native	19	12	7	63	523	530	451	560
Asian or Pacific Islander	117	60	57	51	514	520	440	589
Hispanic	98	50	48	51	517	520	430	585
White (not of Hispanic origin)	1,662	1,213	449	73	533	533	435	600
Multiracial	37	30	7	81	534	531	475	575
Other	18	8	10	44	512	512	446	565
Undeclared	38	31	7	82	541	542	483	590

Test=190 MN NES Essential Academic Skills III: Mathematics

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	2,001	1,468	533	73	537	538	409	600
No response	13	10	3	77	550	569	457	594
Male	439	382	57	87	553	557	409	600
Female	1,549	1,076	473	69	533	532	409	600
African American/Black (not of Hispanic origin)	122	61	61	50	511	517	409	589
American Indian or Alaskan Native	19	8	11	42	517	514	451	600
Asian or Pacific Islander	91	67	24	74	539	538	457	600
Hispanic	83	54	29	65	526	526	446	594
White (not of Hispanic origin)	1,588	1,206	382	76	540	543	409	600
Multiracial	38	28	10	74	530	532	451	589
Other	20	10	10	50	514	512	457	600
Undeclared	40	34	6	85	549	553	458	600

Test=191 Elementary Education (Grades K-6) Subtest 1

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	2,196	1,952	244	89	261	263	184	300
No response	15	13	2	87	268	285	210	296
Male	280	244	36	87	257	255	188	296
Female	1,901	1,695	206	89	262	263	184	300
African American/Black (not of Hispanic origin)	46	29	17	63	245	246	188	296
American Indian or Alaskan Native	6							
Asian or Pacific Islander	71	50	21	70	248	251	184	293
Hispanic	77	46	31	60	242	244	184	296
White (not of Hispanic origin)	1,931	1,766	165	91	263	263	188	300
Multiracial	36	33	3	92	262	261	221	296
Other	9							
Undeclared	20	17	3	85	264	274	225	293

Test=192 Elementary Education (Grades K-6) Subtest 2

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	2,169	1,960	209	90	263	267	187	300
No response	15	13	2	87	270	283	207	300
Male	259	245	14	95	270	273	197	300
Female	1,895	1,702	193	90	262	263	187	300
African American/Black (not of Hispanic origin)	47	21	26	45	236	237	200	293
American Indian or Alaskan Native	7							
Asian or Pacific Islander	66	56	10	85	258	260	217	297
Hispanic	79	44	35	56	243	243	197	300
White (not of Hispanic origin)	1,903	1,777	126	93	265	267	187	300
Multiracial	36	33	3	92	264	267	210	297
Other	10	7	3	70	245	250	210	280
Undeclared	21	17	4	81	260	263	210	297

Test=193 Elementary Education (Grades K-6) Subtest 3

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	2,355	2,089	266	89	264	267	193	300
No response	16	15	1	94	277	289	234	300
Male	273	260	13	95	272	277	199	300
Female	2,066	1,814	252	88	262	263	193	300
African American/Black (not of Hispanic origin)	44	33	11	75	248	248	200	300
American Indian or Alaskan Native	7							
Asian or Pacific Islander	75	56	19	75	252	250	197	300
Hispanic	79	52	27	66	250	247	199	297
White (not of Hispanic origin)	2,080	1,880	200	90	265	267	193	300
Multiracial	38	36	2	95	267	271	212	297
Other	11	8	3	73	252	250	223	287
Undeclared	21	20	1	95	275	280	230	297

Test=194 English as a Second Language (Grades K-12) Subtest 1

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	216	194	22	90	263	265	167	300
No response	3							
Male	23	19	4	83	260	257	220	300
Female	190	172	18	91	263	267	167	300
African American/Black (not of Hispanic origin)	10	7	3	70	244	250	167	297
American Indian or Alaskan Native	1							
Asian or Pacific Islander	19	13	6	68	247	243	227	270
Hispanic	20	13	7	65	245	245	193	287
White (not of Hispanic origin)	151	145	6	96	268	270	210	300
Multiracial	6							
Other	3							
Undeclared	6							

Test=195 English as a Second Language (Grades K-12) Subtest 2

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	234	226	8	97	270	270	220	300
No response	4							
Male	27	26	1	96	265	267	233	293
Female	203	196	7	97	270	270	220	300
African American/Black (not of Hispanic origin)	16	16	0	100	253	250	240	280
American Indian or Alaskan Native	1							
Asian or Pacific Islander	22	20	2	91	255	255	233	280
Hispanic	21	17	4	81	260	267	220	293
White (not of Hispanic origin)	158	156	2	99	274	277	230	300
Multiracial	6							
Other	3							
Undeclared	7							

Test=196 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 1

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	50	45	5	90	261	263	229	293
No response	1							
Male	6							
Female	43	39	4	91	262	263	233	293
African American/Black (not of Hispanic origin)	3							
Hispanic	1							
White (not of Hispanic origin)	46	42	4	91	262	263	233	293

Test=197 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 2

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	49	47	2	96	264	266	233	289
No response	1							
Male	6							
Female	42	40	2	95	264	266	233	289
African American/Black (not of Hispanic origin)	3							
Hispanic	1							
White (not of Hispanic origin)	45	43	2	96	264	266	233	289

Test=198 PrePrimary (Age 3 to Prekindergarten) Subtest 1

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	58	40	18	69	243	245	191	284
Male	1							
Female	57	40	17	70	243	245	191	284
African American/Black (not of Hispanic origin)	2					-		
Hispanic	1							
White (not of Hispanic origin)	54	39	15	72	244	248	191	284
Other	1							

Test=199 PrePrimary (Age 3 to Prekindergarten) Subtest 2

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	61	39	22	64	241	240	196	284
Male	1							
Female	60	38	22	63	241	240	196	284
African American/Black (not of Hispanic origin)	2							
Asian or Pacific Islander	2							
Hispanic	1							
White (not of Hispanic origin)	55	36	19	65	242	245	196	284
Other	1							

Test=200 Special Education Core Skills (Birth to Age 21) Subtest 1

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	1,244	1,192	52	96	263	262	215	297
No response	6							
Male	263	237	26	90	256	256	215	291
Female	975	949	26	97	265	265	218	297
African American/Black (not of Hispanic origin)	57	37	20	65	247	249	215	284
American Indian or Alaskan Native	3							
Asian or Pacific Islander	36	34	2	94	253	255	224	272
Hispanic	11	11	0	100	260	253	249	284
White (not of Hispanic origin)	1,083	1,055	28	97	264	265	218	297
Multiracial	28	27	1	96	261	264	234	291
Other	6							
Undeclared	20	19	1	95	271	275	231	287

Test=201 Special Education Core Skills (Birth to Age 21) Subtest 2

						Total Sca	led Score	
	N	N Pass	N Fail	% Pass	Mean	Median	Min	Max
All Examinees	1,246	1,187	59	95	263	263	173	300
No response	6							
Male	252	232	20	92	257	257	193	297
Female	988	949	39	96	265	267	173	300
African American/Black (not of Hispanic origin)	53	36	17	68	245	247	193	290
American Indian or Alaskan Native	2							
Asian or Pacific Islander	35	30	5	86	251	250	213	280
Hispanic	13	12	1	92	260	260	237	290
White (not of Hispanic origin)	1,091	1,061	30	97	264	263	173	300
Multiracial	26	23	3	88	260	263	233	287
Other	7							
Undeclared	19	18	1	95	267	267	237	290

Educational Preparation Institution=202 Augsburg College

						Total Scal	ed Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
012 Pedagogy: Elementary (Grades K-6) Subtest 1	43	95	41	2	266	268	220	293
013 Pedagogy: Elementary (Grades K-6) Subtest 2	44	93	41	3	266	268	222	295
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	48	100	48	0	269	268	240	293
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	48	100	48	0	276	275	251	296
032 Middle Level Social Studies (Grades 5-8) Subtest 1	1							
033 Middle Level Social Studies (Grades 5-8) Subtest 2	1							
034 Middle Level Mathematics (Grades 5-8) Subtest 1	3							
035 Middle Level Mathematics (Grades 5-8) Subtest 2	3							
036 Middle Level Science (Grades 5-8) Subtest 1	2							
037 Middle Level Science (Grades 5-8) Subtest 2	2							
050 Communication Arts/Literature (Grades 5-12) Subtest 1	6							
051 Communication Arts/Literature (Grades 5-12) Subtest 2	6							
052 Social Studies (Grades 5-12) Subtest 1	9							
053 Social Studies (Grades 5-12) Subtest 2	11	73	8	3	244	247	208	259
054 Mathematics (Grades 5-12) Subtest 1	7							
055 Mathematics (Grades 5-12) Subtest 2	7							
056 Health (Grades 5-12) Subtest 1	1							
057 Health (Grades 5-12) Subtest 2	1							
058 Chemistry (Grades 9-12) Subtest 1	2							
059 Chemistry (Grades 9-12) Subtest 2	2							

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The accompanying interpretive notes page is an integral part of this table.

Educational Preparation Institution=202 Augsburg College

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
062 Life Science (Grades 9-12) Subtest 1	4							
063 Life Science (Grades 9-12) Subtest 2	4							
065 Physics (Grades 9-12) Subtest 2	1							
104 Visual Arts (Grades K-12) Subtest 1	4							
105 Visual Arts (Grades K-12) Subtest 2	4							
106 Instrumental and Vocal Classroom Music (Grades K-12) Subtest 1	2							
112 Physical Education (Grades K-12) Subtest 1	1							
113 Physical Education (Grades K-12) Subtest 2	1							
158 World Language and Culture: Chinese (Mandarin) (Grades K-12) Subtest 1	1							
184 Instrumental Classroom Music (Grades K-12) Subtest 2	1							
185 Vocal Classroom Music (Grades K-12) Subtest 2	1							
188 MN NES Essential Academic Skills I: Reading	33	42	14	19	513	508	440	594
189 MN NES Essential Academic Skills II: Writing	49	43	21	28	507	515	403	580
190 MN NES Essential Academic Skills III: Mathematics	39	51	20	19	511	520	409	588
191 Elementary Education (Grades K-6) Subtest 1	29	79	23	6	259	255	210	296
192 Elementary Education (Grades K-6) Subtest 2	30	70	21	9	260	263	217	300
193 Elementary Education (Grades K-6) Subtest 3	32	81	26	6	263	268	203	300
194 English as a Second Language (Grades K-12) Subtest 1	20	90	18	2	261	263	230	290
195 English as a Second Language (Grades K-12) Subtest 2	26	100	26	0	263	262	243	300
196 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 1	1							

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The accompanying interpretive notes page is an integral part of this table.

Educational Preparation Institution=202 Augsburg College

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
197 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 2	1							
200 Special Education Core Skills (Birth to Age 21) Subtest 1	35	94	33	2	262	262	231	284
201 Special Education Core Skills (Birth to Age 21) Subtest 2	35	97	34	1	264	263	233	290

Educational Preparation Institution=203 Bemidji State University

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
010 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 1	3							
011 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 2	3							
012 Pedagogy: Elementary (Grades K-6) Subtest 1	110	87	96	14	257	260	204	288
013 Pedagogy: Elementary (Grades K-6) Subtest 2	115	88	101	14	258	258	217	300
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	56	98	55	1	264	263	237	286
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	59	100	59	0	270	272	240	293
020 Early Childhood Education (Birth to Grade 3) Subtest 1	2							
021 Early Childhood Education (Birth to Grade 3) Subtest 2	2							
032 Middle Level Social Studies (Grades 5-8) Subtest 1	3							
033 Middle Level Social Studies (Grades 5-8) Subtest 2	3							
034 Middle Level Mathematics (Grades 5-8) Subtest 1	13	46	6	7	234	236	191	255
035 Middle Level Mathematics (Grades 5-8) Subtest 2	11	73	8	3	249	255	212	276
036 Middle Level Science (Grades 5-8) Subtest 1	7							
037 Middle Level Science (Grades 5-8) Subtest 2	8							
050 Communication Arts/Literature (Grades 5-12) Subtest 1	12	100	12	0	270	269	254	289
051 Communication Arts/Literature (Grades 5-12) Subtest 2	12	100	12	0	268	267	248	284
052 Social Studies (Grades 5-12) Subtest 1	7							
053 Social Studies (Grades 5-12) Subtest 2	10	70	7	3	247	248	215	272
054 Mathematics (Grades 5-12) Subtest 1	8							
055 Mathematics (Grades 5-12) Subtest 2	7							

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The accompanying interpretive notes page is an integral part of this table.

Educational Preparation Institution=203 Bemidji State University

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
056 Health (Grades 5-12) Subtest 1	9							
057 Health (Grades 5-12) Subtest 2	9							
058 Chemistry (Grades 9-12) Subtest 1	3							
059 Chemistry (Grades 9-12) Subtest 2	3							
062 Life Science (Grades 9-12) Subtest 1	15	67	10	5	248	247	207	275
063 Life Science (Grades 9-12) Subtest 2	11	73	8	3	255	259	221	296
064 Physics (Grades 9-12) Subtest 1	2							
065 Physics (Grades 9-12) Subtest 2	2							
080 Technology (Grades 5-12) Subtest 1	1							
081 Technology (Grades 5-12) Subtest 2	1							
100 Reading Teacher (Grades K-12) Subtest 1	8							
101 Reading Teacher (Grades K-12) Subtest 2	9							
102 Library Media Specialist (Grades K-12) Subtest 1	2							
103 Library Media Specialist (Grades K-12) Subtest 2	2							
106 Instrumental and Vocal Classroom Music (Grades K-12) Subtest 1	4							
112 Physical Education (Grades K-12) Subtest 1	7							
113 Physical Education (Grades K-12) Subtest 2	9							
185 Vocal Classroom Music (Grades K-12) Subtest 2	4							
188 MN NES Essential Academic Skills I: Reading	162	86	140	22	549	551	465	600
189 MN NES Essential Academic Skills II: Writing	191	68	130	61	528	530	460	589

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The accompanying interpretive notes page is an integral part of this table.

Educational Preparation Institution=203 Bemidji State University

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
190 MN NES Essential Academic Skills III: Mathematics	174	70	121	53	533	532	440	600
191 Elementary Education (Grades K-6) Subtest 1	111	76	84	27	249	248	203	296
192 Elementary Education (Grades K-6) Subtest 2	102	87	89	13	257	257	203	297
193 Elementary Education (Grades K-6) Subtest 3	130	74	96	34	253	253	205	297
194 English as a Second Language (Grades K-12) Subtest 1	2							
195 English as a Second Language (Grades K-12) Subtest 2	2							
196 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 1	2							
197 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 2	1							
198 PrePrimary (Age 3 to Prekindergarten) Subtest 1	21	67	14	7	239	245	191	267
199 PrePrimary (Age 3 to Prekindergarten) Subtest 2	21	52	11	10	234	240	196	267
200 Special Education Core Skills (Birth to Age 21) Subtest 1	50	100	50	0	265	265	240	284
201 Special Education Core Skills (Birth to Age 21) Subtest 2	47	100	47	0	266	267	240	290

Educational Preparation Institution=204 Bethany Lutheran College

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
012 Pedagogy: Elementary (Grades K-6) Subtest 1	9							
013 Pedagogy: Elementary (Grades K-6) Subtest 2	9							
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	4							
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	4							
032 Middle Level Social Studies (Grades 5-8) Subtest 1	2							
033 Middle Level Social Studies (Grades 5-8) Subtest 2	2							
034 Middle Level Mathematics (Grades 5-8) Subtest 1	4							
035 Middle Level Mathematics (Grades 5-8) Subtest 2	5							
036 Middle Level Science (Grades 5-8) Subtest 1	1							
037 Middle Level Science (Grades 5-8) Subtest 2	1							
050 Communication Arts/Literature (Grades 5-12) Subtest 1	2							
051 Communication Arts/Literature (Grades 5-12) Subtest 2	2							
052 Social Studies (Grades 5-12) Subtest 1	2							
053 Social Studies (Grades 5-12) Subtest 2	2							
188 MN NES Essential Academic Skills I: Reading	13	85	11	2	545	545	502	582
189 MN NES Essential Academic Skills II: Writing	13	69	9	4	531	535	495	578
190 MN NES Essential Academic Skills III: Mathematics	12	75	9	3	532	532	477	594
191 Elementary Education (Grades K-6) Subtest 1	10	90	9	1	254	251	225	281
192 Elementary Education (Grades K-6) Subtest 2	9							
193 Elementary Education (Grades K-6) Subtest 3	10	100	10	0	263	262	243	287

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Educational Preparation Institution=204 Bethany Lutheran College

					Total Scaled Score			
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
196 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 1	2							
197 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 2	2							
198 PrePrimary (Age 3 to Prekindergarten) Subtest 1	1							
199 PrePrimary (Age 3 to Prekindergarten) Subtest 2	1							

Educational Preparation Institution=205 Bethel University

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
010 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 1	1							
011 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 2	1							
012 Pedagogy: Elementary (Grades K-6) Subtest 1	68	99	67	1	266	268	224	296
013 Pedagogy: Elementary (Grades K-6) Subtest 2	66	95	63	3	268	268	226	300
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	67	100	67	0	266	268	240	289
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	66	100	66	0	273	274	247	293
020 Early Childhood Education (Birth to Grade 3) Subtest 1	2							
021 Early Childhood Education (Birth to Grade 3) Subtest 2	2							
032 Middle Level Social Studies (Grades 5-8) Subtest 1	1							
033 Middle Level Social Studies (Grades 5-8) Subtest 2	1							
036 Middle Level Science (Grades 5-8) Subtest 1	8							
037 Middle Level Science (Grades 5-8) Subtest 2	8							
050 Communication Arts/Literature (Grades 5-12) Subtest 1	9							
051 Communication Arts/Literature (Grades 5-12) Subtest 2	9							
052 Social Studies (Grades 5-12) Subtest 1	13	100	13	0	263	261	243	286
053 Social Studies (Grades 5-12) Subtest 2	14	100	14	0	254	255	240	268
054 Mathematics (Grades 5-12) Subtest 1	8							
055 Mathematics (Grades 5-12) Subtest 2	8							
056 Health (Grades 5-12) Subtest 1	5							
057 Health (Grades 5-12) Subtest 2	5							

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Educational Preparation Institution=205 Bethel University

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
062 Life Science (Grades 9-12) Subtest 1	5							
063 Life Science (Grades 9-12) Subtest 2	4							
064 Physics (Grades 9-12) Subtest 1	2							
065 Physics (Grades 9-12) Subtest 2	2							
082 Business (Grades 5-12) Subtest 1	11	100	11	0	259	261	240	279
083 Business (Grades 5-12) Subtest 2	11	91	10	1	260	264	219	276
084 Family and Consumer Sciences (Grades 5-12) Subtest 1	1							
085 Family and Consumer Sciences (Grades 5-12) Subtest 2	1							
100 Reading Teacher (Grades K-12) Subtest 1	3							
101 Reading Teacher (Grades K-12) Subtest 2	2							
102 Library Media Specialist (Grades K-12) Subtest 1	1							
103 Library Media Specialist (Grades K-12) Subtest 2	1							
104 Visual Arts (Grades K-12) Subtest 1	6							
105 Visual Arts (Grades K-12) Subtest 2	7							
106 Instrumental and Vocal Classroom Music (Grades K-12) Subtest 1	1							
110 Dance (Grades K-12) Subtest 1	1							
111 Dance (Grades K-12) Subtest 2	1							
112 Physical Education (Grades K-12) Subtest 1	7							
113 Physical Education (Grades K-12) Subtest 2	7							
130 Computer, Keyboarding, and Related Technology (Grades K-12) Subtest 1	5							

(Continued)

Educational Preparation Institution=205 Bethel University

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
131 Computer, Keyboarding, and Related Technology (Grades K-12) Subtest 2	5							
164 World Language and Culture: Spanish (Grades K-12) Subtest 1	7							
165 World Language and Culture: Spanish (Grades K-12) Subtest 2	4							
184 Instrumental Classroom Music (Grades K-12) Subtest 2	1							
188 MN NES Essential Academic Skills I: Reading	51	90	46	5	554	560	477	600
189 MN NES Essential Academic Skills II: Writing	53	74	39	14	535	535	483	590
190 MN NES Essential Academic Skills III: Mathematics	58	74	43	15	541	541	477	600
191 Elementary Education (Grades K-6) Subtest 1	47	94	44	3	266	270	199	293
192 Elementary Education (Grades K-6) Subtest 2	45	100	45	0	274	273	247	300
193 Elementary Education (Grades K-6) Subtest 3	48	92	44	4	269	275	200	300
194 English as a Second Language (Grades K-12) Subtest 1	7							
195 English as a Second Language (Grades K-12) Subtest 2	6							
196 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 1	2							
197 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 2	2							
198 PrePrimary (Age 3 to Prekindergarten) Subtest 1	3							
199 PrePrimary (Age 3 to Prekindergarten) Subtest 2	3							
200 Special Education Core Skills (Birth to Age 21) Subtest 1	59	97	57	2	262	262	231	291
201 Special Education Core Skills (Birth to Age 21) Subtest 2	59	95	56	3	263	260	227	300

Educational Preparation Institution=206 Capella University

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
010 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 1	7							
011 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 2	7							
020 Early Childhood Education (Birth to Grade 3) Subtest 1	57	79	45	12	251	248	201	300
021 Early Childhood Education (Birth to Grade 3) Subtest 2	52	90	47	5	258	256	212	300
082 Business (Grades 5-12) Subtest 1	1							
083 Business (Grades 5-12) Subtest 2	1							
100 Reading Teacher (Grades K-12) Subtest 1	31	97	30	1	263	265	229	289
101 Reading Teacher (Grades K-12) Subtest 2	33	88	29	4	256	260	212	276
189 MN NES Essential Academic Skills II: Writing	1							
191 Elementary Education (Grades K-6) Subtest 1	1							
192 Elementary Education (Grades K-6) Subtest 2	1							
200 Special Education Core Skills (Birth to Age 21) Subtest 1	1							
201 Special Education Core Skills (Birth to Age 21) Subtest 2	1							

Educational Preparation Institution=207 Carleton College

					Total Scaled Score			
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
052 Social Studies (Grades 5-12) Subtest 1	1							
053 Social Studies (Grades 5-12) Subtest 2	1							
165 World Language and Culture: Spanish (Grades K-12) Subtest 2	1							

Educational Preparation Institution=208 College of St. Benedict/St. John's University

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
012 Pedagogy: Elementary (Grades K-6) Subtest 1	46	96	44	2	265	268	228	296
013 Pedagogy: Elementary (Grades K-6) Subtest 2	47	94	44	3	264	263	226	291
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	20	100	20	0	267	265	251	286
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	20	100	20	0	266	266	240	293
034 Middle Level Mathematics (Grades 5-8) Subtest 1	16	69	11	5	241	244	203	266
035 Middle Level Mathematics (Grades 5-8) Subtest 2	15	87	13	2	251	248	236	272
036 Middle Level Science (Grades 5-8) Subtest 1	1							
037 Middle Level Science (Grades 5-8) Subtest 2	1							
050 Communication Arts/Literature (Grades 5-12) Subtest 1	5							
051 Communication Arts/Literature (Grades 5-12) Subtest 2	5							
052 Social Studies (Grades 5-12) Subtest 1	6							
053 Social Studies (Grades 5-12) Subtest 2	7							
054 Mathematics (Grades 5-12) Subtest 1	3							
055 Mathematics (Grades 5-12) Subtest 2	3							
058 Chemistry (Grades 9-12) Subtest 1	1							
059 Chemistry (Grades 9-12) Subtest 2	1							-
062 Life Science (Grades 9-12) Subtest 1	4							-
063 Life Science (Grades 9-12) Subtest 2	4							-
064 Physics (Grades 9-12) Subtest 1	1							
100 Reading Teacher (Grades K-12) Subtest 1	3							

(Continued)

Educational Preparation Institution=208 College of St. Benedict/St. John's University

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
101 Reading Teacher (Grades K-12) Subtest 2	3							
102 Library Media Specialist (Grades K-12) Subtest 1	1							
103 Library Media Specialist (Grades K-12) Subtest 2	1							
104 Visual Arts (Grades K-12) Subtest 1	3							
105 Visual Arts (Grades K-12) Subtest 2	2							
106 Instrumental and Vocal Classroom Music (Grades K-12) Subtest 1	3							
164 World Language and Culture: Spanish (Grades K-12) Subtest 1	3							
165 World Language and Culture: Spanish (Grades K-12) Subtest 2	3							
184 Instrumental Classroom Music (Grades K-12) Subtest 2	2							
185 Vocal Classroom Music (Grades K-12) Subtest 2	3							
188 MN NES Essential Academic Skills I: Reading	4							
189 MN NES Essential Academic Skills II: Writing	6							
190 MN NES Essential Academic Skills III: Mathematics	4							
191 Elementary Education (Grades K-6) Subtest 1	44	91	40	4	260	261	218	293
192 Elementary Education (Grades K-6) Subtest 2	43	93	40	3	265	267	213	293
193 Elementary Education (Grades K-6) Subtest 3	48	92	44	4	260	263	200	297
196 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 1	3							
197 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 2	3							
198 PrePrimary (Age 3 to Prekindergarten) Subtest 1	1							
199 PrePrimary (Age 3 to Prekindergarten) Subtest 2	1							

Educational Preparation Institution=209 College of St. Scholastica

					Total Scaled Score				
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max	
Test									
012 Pedagogy: Elementary (Grades K-6) Subtest 1	47	96	45	2	265	264	216	288	
013 Pedagogy: Elementary (Grades K-6) Subtest 2	47	96	45	2	270	272	231	300	
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	30	100	30	0	269	268	240	289	
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	29	100	29	0	276	275	254	293	
033 Middle Level Social Studies (Grades 5-8) Subtest 2	1								
036 Middle Level Science (Grades 5-8) Subtest 1	5								
037 Middle Level Science (Grades 5-8) Subtest 2	5								
050 Communication Arts/Literature (Grades 5-12) Subtest 1	7								
051 Communication Arts/Literature (Grades 5-12) Subtest 2	7								
052 Social Studies (Grades 5-12) Subtest 1	15	100	15	0	261	260	244	279	
053 Social Studies (Grades 5-12) Subtest 2	17	94	16	1	255	251	236	278	
054 Mathematics (Grades 5-12) Subtest 1	5								
055 Mathematics (Grades 5-12) Subtest 2	4								
058 Chemistry (Grades 9-12) Subtest 1	1								
062 Life Science (Grades 9-12) Subtest 1	6								
063 Life Science (Grades 9-12) Subtest 2	6								
100 Reading Teacher (Grades K-12) Subtest 1	16	100	16	0	278	279	251	296	
101 Reading Teacher (Grades K-12) Subtest 2	16	100	16	0	271	270	248	288	
130 Computer, Keyboarding, and Related Technology (Grades K-12) Subtest 1	1								
131 Computer, Keyboarding, and Related Technology (Grades K-12) Subtest 2	1								

(Continued)

Educational Preparation Institution=209 College of St. Scholastica

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
164 World Language and Culture: Spanish (Grades K-12) Subtest 1	4							
165 World Language and Culture: Spanish (Grades K-12) Subtest 2	3							
185 Vocal Classroom Music (Grades K-12) Subtest 2	1							
188 MN NES Essential Academic Skills I: Reading	53	87	46	7	551	557	465	600
189 MN NES Essential Academic Skills II: Writing	63	71	45	18	533	535	465	590
190 MN NES Essential Academic Skills III: Mathematics	53	66	35	18	536	543	440	588
191 Elementary Education (Grades K-6) Subtest 1	54	81	44	10	254	255	199	293
192 Elementary Education (Grades K-6) Subtest 2	54	83	45	9	259	263	210	300
193 Elementary Education (Grades K-6) Subtest 3	57	88	50	7	264	267	213	297
200 Special Education Core Skills (Birth to Age 21) Subtest 1	4							
201 Special Education Core Skills (Birth to Age 21) Subtest 2	4							

Educational Preparation Institution=210 Concordia College/Moorhead

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
012 Pedagogy: Elementary (Grades K-6) Subtest 1	25	100	25	0	269	268	248	292
013 Pedagogy: Elementary (Grades K-6) Subtest 2	25	100	25	0	270	268	249	282
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	34	97	33	1	274	275	237	289
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	34	100	34	0	277	278	258	296
032 Middle Level Social Studies (Grades 5-8) Subtest 1	3							
033 Middle Level Social Studies (Grades 5-8) Subtest 2	3							
034 Middle Level Mathematics (Grades 5-8) Subtest 1	3							
035 Middle Level Mathematics (Grades 5-8) Subtest 2	3							
036 Middle Level Science (Grades 5-8) Subtest 1	3							
037 Middle Level Science (Grades 5-8) Subtest 2	3							
050 Communication Arts/Literature (Grades 5-12) Subtest 1	2							
051 Communication Arts/Literature (Grades 5-12) Subtest 2	2							
052 Social Studies (Grades 5-12) Subtest 1	6							
053 Social Studies (Grades 5-12) Subtest 2	6							
054 Mathematics (Grades 5-12) Subtest 1	7							
055 Mathematics (Grades 5-12) Subtest 2	7							
056 Health (Grades 5-12) Subtest 1	4							
057 Health (Grades 5-12) Subtest 2	4							
058 Chemistry (Grades 9-12) Subtest 1	1							
059 Chemistry (Grades 9-12) Subtest 2	1							

(Continued)

Educational Preparation Institution=210 Concordia College/Moorhead

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
062 Life Science (Grades 9-12) Subtest 1	1							
063 Life Science (Grades 9-12) Subtest 2	1							
100 Reading Teacher (Grades K-12) Subtest 1	1							
101 Reading Teacher (Grades K-12) Subtest 2	1							
104 Visual Arts (Grades K-12) Subtest 1	1							
105 Visual Arts (Grades K-12) Subtest 2	1							
106 Instrumental and Vocal Classroom Music (Grades K-12) Subtest 1	15	100	15	0	268	266	251	289
112 Physical Education (Grades K-12) Subtest 1	4							
113 Physical Education (Grades K-12) Subtest 2	4							
162 World Language and Culture: German (Grades K-12) Subtest 1	1							
163 World Language and Culture: German (Grades K-12) Subtest 2	2							
164 World Language and Culture: Spanish (Grades K-12) Subtest 1	2							
165 World Language and Culture: Spanish (Grades K-12) Subtest 2	1							
184 Instrumental Classroom Music (Grades K-12) Subtest 2	7							
185 Vocal Classroom Music (Grades K-12) Subtest 2	9							
188 MN NES Essential Academic Skills I: Reading	4							
189 MN NES Essential Academic Skills II: Writing	5							
190 MN NES Essential Academic Skills III: Mathematics	5							
191 Elementary Education (Grades K-6) Subtest 1	24	100	24	0	263	265	244	293
192 Elementary Education (Grades K-6) Subtest 2	23	100	23	0	270	272	243	293

(Continued)

Educational Preparation Institution=210 Concordia College/Moorhead

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
193 Elementary Education (Grades K-6) Subtest 3	24	100	24	0	270	269	247	297
196 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 1	2							
197 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 2	2							
200 Special Education Core Skills (Birth to Age 21) Subtest 1	3							
201 Special Education Core Skills (Birth to Age 21) Subtest 2	3							

Educational Preparation Institution=211 Concordia University/St. Paul

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
010 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 1	7							
011 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 2	8							
012 Pedagogy: Elementary (Grades K-6) Subtest 1	72	96	69	3	262	264	196	296
013 Pedagogy: Elementary (Grades K-6) Subtest 2	74	91	67	7	263	266	208	295
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	19	89	17	2	255	261	219	275
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	20	80	16	4	251	252	226	270
020 Early Childhood Education (Birth to Grade 3) Subtest 1	10	70	7	3	255	254	225	289
021 Early Childhood Education (Birth to Grade 3) Subtest 2	9							
032 Middle Level Social Studies (Grades 5-8) Subtest 1	1							
034 Middle Level Mathematics (Grades 5-8) Subtest 1	4							
035 Middle Level Mathematics (Grades 5-8) Subtest 2	4							
036 Middle Level Science (Grades 5-8) Subtest 1	1							
037 Middle Level Science (Grades 5-8) Subtest 2	1							
050 Communication Arts/Literature (Grades 5-12) Subtest 1	2							
051 Communication Arts/Literature (Grades 5-12) Subtest 2	2							
052 Social Studies (Grades 5-12) Subtest 1	2							
053 Social Studies (Grades 5-12) Subtest 2	2							
054 Mathematics (Grades 5-12) Subtest 1	5							
055 Mathematics (Grades 5-12) Subtest 2	5							
056 Health (Grades 5-12) Subtest 1	8							

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Educational Preparation Institution=211 Concordia University/St. Paul

						Total Sca	ed Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
057 Health (Grades 5-12) Subtest 2	9							
062 Life Science (Grades 9-12) Subtest 1	1							-
063 Life Science (Grades 9-12) Subtest 2	2							-
100 Reading Teacher (Grades K-12) Subtest 1	19	100	19	0	277	277	254	300
101 Reading Teacher (Grades K-12) Subtest 2	18	100	18	0	276	274	263	296
104 Visual Arts (Grades K-12) Subtest 1	3							
105 Visual Arts (Grades K-12) Subtest 2	3							
106 Instrumental and Vocal Classroom Music (Grades K-12) Subtest 1	1							
112 Physical Education (Grades K-12) Subtest 1	8							
113 Physical Education (Grades K-12) Subtest 2	8							
185 Vocal Classroom Music (Grades K-12) Subtest 2	1							
188 MN NES Essential Academic Skills I: Reading	75	87	65	10	547	551	458	588
189 MN NES Essential Academic Skills II: Writing	79	70	55	24	528	531	456	595
190 MN NES Essential Academic Skills III: Mathematics	83	66	55	28	525	526	409	594
191 Elementary Education (Grades K-6) Subtest 1	73	82	60	13	254	251	184	300
192 Elementary Education (Grades K-6) Subtest 2	69	78	54	15	254	253	203	293
193 Elementary Education (Grades K-6) Subtest 3	74	80	59	15	258	260	193	297
194 English as a Second Language (Grades K-12) Subtest 1	5							
195 English as a Second Language (Grades K-12) Subtest 2	6							
196 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 1	3							

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Educational Preparation Institution=211 Concordia University/St. Paul

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
197 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 2	3							
198 PrePrimary (Age 3 to Prekindergarten) Subtest 1	5							
199 PrePrimary (Age 3 to Prekindergarten) Subtest 2	5							
200 Special Education Core Skills (Birth to Age 21) Subtest 1	31	100	31	0	263	265	240	294
201 Special Education Core Skills (Birth to Age 21) Subtest 2	32	97	31	1	264	263	233	283

Educational Preparation Institution=212 Crown College

						Total Scal	ed Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
012 Pedagogy: Elementary (Grades K-6) Subtest 1	12	100	12	0	260	262	244	274
013 Pedagogy: Elementary (Grades K-6) Subtest 2	12	100	12	0	265	266	240	286
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	6							
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	6							
032 Middle Level Social Studies (Grades 5-8) Subtest 1	1							
033 Middle Level Social Studies (Grades 5-8) Subtest 2	1							
036 Middle Level Science (Grades 5-8) Subtest 1	2							
037 Middle Level Science (Grades 5-8) Subtest 2	2							
050 Communication Arts/Literature (Grades 5-12) Subtest 1	3							
051 Communication Arts/Literature (Grades 5-12) Subtest 2	3							
052 Social Studies (Grades 5-12) Subtest 1	2							
053 Social Studies (Grades 5-12) Subtest 2	2							
056 Health (Grades 5-12) Subtest 1	2							
057 Health (Grades 5-12) Subtest 2	2							
064 Physics (Grades 9-12) Subtest 1	1							
065 Physics (Grades 9-12) Subtest 2	1							
112 Physical Education (Grades K-12) Subtest 1	2							
113 Physical Education (Grades K-12) Subtest 2	2							
188 MN NES Essential Academic Skills I: Reading	17	88	15	2	545	545	483	600
189 MN NES Essential Academic Skills II: Writing	16	69	11	5	525	528	445	560

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Educational Preparation Institution=212 Crown College

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
190 MN NES Essential Academic Skills III: Mathematics	17	65	11	6	527	532	452	575
191 Elementary Education (Grades K-6) Subtest 1	12	100	12	0	256	254	240	285
192 Elementary Education (Grades K-6) Subtest 2	12	100	12	0	259	259	240	283
193 Elementary Education (Grades K-6) Subtest 3	12	100	12	0	265	270	243	290
196 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 1	1							
197 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 2	1							
198 PrePrimary (Age 3 to Prekindergarten) Subtest 1	7							
199 PrePrimary (Age 3 to Prekindergarten) Subtest 2	8							
200 Special Education Core Skills (Birth to Age 21) Subtest 1	1							

Educational Preparation Institution=213 Gustavus Adolphus College

						Total Scal	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
012 Pedagogy: Elementary (Grades K-6) Subtest 1	12	100	12	0	270	266	256	284
013 Pedagogy: Elementary (Grades K-6) Subtest 2	12	100	12	0	271	275	245	286
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	15	100	15	0	274	275	257	287
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	15	100	15	0	278	279	261	293
032 Middle Level Social Studies (Grades 5-8) Subtest 1	1							
033 Middle Level Social Studies (Grades 5-8) Subtest 2	1							
034 Middle Level Mathematics (Grades 5-8) Subtest 1	4							
035 Middle Level Mathematics (Grades 5-8) Subtest 2	4							
050 Communication Arts/Literature (Grades 5-12) Subtest 1	2							
051 Communication Arts/Literature (Grades 5-12) Subtest 2	2							
052 Social Studies (Grades 5-12) Subtest 1	3							
053 Social Studies (Grades 5-12) Subtest 2	3							
054 Mathematics (Grades 5-12) Subtest 1	1							
055 Mathematics (Grades 5-12) Subtest 2	1							
056 Health (Grades 5-12) Subtest 1	2							
057 Health (Grades 5-12) Subtest 2	2							
058 Chemistry (Grades 9-12) Subtest 1	1							
059 Chemistry (Grades 9-12) Subtest 2	1							
060 Earth and Space Science (Grades 9-12) Subtest 1	1							
061 Earth and Space Science (Grades 9-12) Subtest 2	1							

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Educational Preparation Institution=213 Gustavus Adolphus College

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
100 Reading Teacher (Grades K-12) Subtest 1	2							
101 Reading Teacher (Grades K-12) Subtest 2	2							
104 Visual Arts (Grades K-12) Subtest 1	1							
106 Instrumental and Vocal Classroom Music (Grades K-12) Subtest 1	2							
112 Physical Education (Grades K-12) Subtest 1	3							
113 Physical Education (Grades K-12) Subtest 2	3							
184 Instrumental Classroom Music (Grades K-12) Subtest 2	1							
185 Vocal Classroom Music (Grades K-12) Subtest 2	1							
188 MN NES Essential Academic Skills I: Reading	19	89	17	2	553	560	477	588
189 MN NES Essential Academic Skills II: Writing	23	78	18	5	537	535	484	580
190 MN NES Essential Academic Skills III: Mathematics	21	81	17	4	550	551	489	594
191 Elementary Education (Grades K-6) Subtest 1	12	83	10	2	257	259	225	281
192 Elementary Education (Grades K-6) Subtest 2	10	90	9	1	270	272	233	290
193 Elementary Education (Grades K-6) Subtest 3	13	85	11	2	254	257	210	277

Educational Preparation Institution=214 Hamline University

						Total Scal	ed Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
010 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 1	1							
011 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 2	1							
012 Pedagogy: Elementary (Grades K-6) Subtest 1	53	98	52	1	272	276	212	289
013 Pedagogy: Elementary (Grades K-6) Subtest 2	54	98	53	1	273	277	212	295
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	54	98	53	1	272	271	236	293
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	55	100	55	0	277	280	247	297
036 Middle Level Science (Grades 5-8) Subtest 1	2							
037 Middle Level Science (Grades 5-8) Subtest 2	2							
050 Communication Arts/Literature (Grades 5-12) Subtest 1	12	100	12	0	270	272	261	279
051 Communication Arts/Literature (Grades 5-12) Subtest 2	13	92	12	1	264	270	227	285
052 Social Studies (Grades 5-12) Subtest 1	10	100	10	0	270	267	253	286
053 Social Studies (Grades 5-12) Subtest 2	12	100	12	0	253	251	240	278
054 Mathematics (Grades 5-12) Subtest 1	8							
055 Mathematics (Grades 5-12) Subtest 2	8							
058 Chemistry (Grades 9-12) Subtest 1	2							
059 Chemistry (Grades 9-12) Subtest 2	2							
062 Life Science (Grades 9-12) Subtest 1	1							
063 Life Science (Grades 9-12) Subtest 2	1							
064 Physics (Grades 9-12) Subtest 1	3							
065 Physics (Grades 9-12) Subtest 2	3							

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Educational Preparation Institution=214 Hamline University

						Total Scal	ed Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
100 Reading Teacher (Grades K-12) Subtest 1	23	100	23	0	280	282	254	296
101 Reading Teacher (Grades K-12) Subtest 2	23	100	23	0	279	276	260	300
102 Library Media Specialist (Grades K-12) Subtest 1	1							
103 Library Media Specialist (Grades K-12) Subtest 2	1							
104 Visual Arts (Grades K-12) Subtest 1	1							
105 Visual Arts (Grades K-12) Subtest 2	1							
108 Theatre (Grades K-12) Subtest 1	5							
109 Theatre (Grades K-12) Subtest 2	5							
110 Dance (Grades K-12) Subtest 1	3							
111 Dance (Grades K-12) Subtest 2	3							
158 World Language and Culture: Chinese (Mandarin) (Grades K-12) Subtest 1	1							
164 World Language and Culture: Spanish (Grades K-12) Subtest 1	2							
165 World Language and Culture: Spanish (Grades K-12) Subtest 2	1							
188 MN NES Essential Academic Skills I: Reading	24	100	24	0	564	569	520	600
189 MN NES Essential Academic Skills II: Writing	31	74	23	8	539	540	475	585
190 MN NES Essential Academic Skills III: Mathematics	32	91	29	3	549	550	469	600
191 Elementary Education (Grades K-6) Subtest 1	54	87	47	7	259	259	214	289
192 Elementary Education (Grades K-6) Subtest 2	52	85	44	8	260	260	213	293
193 Elementary Education (Grades K-6) Subtest 3	58	90	52	6	264	267	210	300
194 English as a Second Language (Grades K-12) Subtest 1	35	97	34	1	271	277	223	293

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Educational Preparation Institution=214 Hamline University

	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
195 English as a Second Language (Grades K-12) Subtest 2	39	100	39	0	276	280	240	300
196 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 1	1							
197 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 2	1							
200 Special Education Core Skills (Birth to Age 21) Subtest 1	1							
201 Special Education Core Skills (Birth to Age 21) Subtest 2	1							

Educational Preparation Institution=216 Martin Luther College

						Total Scal	ed Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
010 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 1	22	100	22	0	286	290	269	295
011 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 2	22	100	22	0	279	280	269	289
012 Pedagogy: Elementary (Grades K-6) Subtest 1	109	99	108	1	266	268	232	292
013 Pedagogy: Elementary (Grades K-6) Subtest 2	109	94	103	6	262	263	222	295
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	37	100	37	0	267	267	244	287
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	37	97	36	1	271	275	233	293
020 Early Childhood Education (Birth to Grade 3) Subtest 1	27	100	27	0	268	270	248	293
021 Early Childhood Education (Birth to Grade 3) Subtest 2	26	100	26	0	271	272	240	291
032 Middle Level Social Studies (Grades 5-8) Subtest 1	5							
033 Middle Level Social Studies (Grades 5-8) Subtest 2	5							
034 Middle Level Mathematics (Grades 5-8) Subtest 1	12	100	12	0	267	266	240	300
035 Middle Level Mathematics (Grades 5-8) Subtest 2	11	91	10	1	266	266	236	288
036 Middle Level Science (Grades 5-8) Subtest 1	6							
037 Middle Level Science (Grades 5-8) Subtest 2	7							
050 Communication Arts/Literature (Grades 5-12) Subtest 1	15	100	15	0	280	282	259	294
051 Communication Arts/Literature (Grades 5-12) Subtest 2	15	100	15	0	270	273	253	280
052 Social Studies (Grades 5-12) Subtest 1	19	100	19	0	259	258	240	283
053 Social Studies (Grades 5-12) Subtest 2	20	75	15	5	248	247	226	279
054 Mathematics (Grades 5-12) Subtest 1	7							
055 Mathematics (Grades 5-12) Subtest 2	7							

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Educational Preparation Institution=216 Martin Luther College

						Total Scal	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
058 Chemistry (Grades 9-12) Subtest 1	2							
059 Chemistry (Grades 9-12) Subtest 2	2							
062 Life Science (Grades 9-12) Subtest 1	1							
063 Life Science (Grades 9-12) Subtest 2	1							
064 Physics (Grades 9-12) Subtest 1	2							
065 Physics (Grades 9-12) Subtest 2	2							
106 Instrumental and Vocal Classroom Music (Grades K-12) Subtest 1	9							
112 Physical Education (Grades K-12) Subtest 1	13	100	13	0	268	266	255	282
113 Physical Education (Grades K-12) Subtest 2	13	100	13	0	263	263	250	280
130 Computer, Keyboarding, and Related Technology (Grades K-12) Subtest 1	1							
131 Computer, Keyboarding, and Related Technology (Grades K-12) Subtest 2	1							
164 World Language and Culture: Spanish (Grades K-12) Subtest 1	10	80	8	2	252	253	228	278
165 World Language and Culture: Spanish (Grades K-12) Subtest 2	7							
184 Instrumental Classroom Music (Grades K-12) Subtest 2	6							
185 Vocal Classroom Music (Grades K-12) Subtest 2	5							
188 MN NES Essential Academic Skills I: Reading	1							
189 MN NES Essential Academic Skills II: Writing	1							
190 MN NES Essential Academic Skills III: Mathematics	1							
191 Elementary Education (Grades K-6) Subtest 1	139	91	127	12	264	266	188	300
192 Elementary Education (Grades K-6) Subtest 2	134	96	128	6	273	277	213	300

(Continued)

Educational Preparation Institution=216 Martin Luther College

						Total Scal	ed Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
193 Elementary Education (Grades K-6) Subtest 3	138	93	128	10	272	277	220	300
196 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 1	6							
197 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 2	6							
200 Special Education Core Skills (Birth to Age 21) Subtest 1	3							
201 Special Education Core Skills (Birth to Age 21) Subtest 2	3							

Educational Preparation Institution=217 Metropolitan State University

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
010 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 1	6							
011 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 2	6							
012 Pedagogy: Elementary (Grades K-6) Subtest 1	28	82	23	5	255	254	224	284
013 Pedagogy: Elementary (Grades K-6) Subtest 2	29	76	22	7	253	254	185	286
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	23	91	21	2	261	260	219	293
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	20	100	20	0	270	274	243	286
020 Early Childhood Education (Birth to Grade 3) Subtest 1	11	100	11	0	268	274	240	291
021 Early Childhood Education (Birth to Grade 3) Subtest 2	10	100	10	0	268	268	244	286
034 Middle Level Mathematics (Grades 5-8) Subtest 1	1							
035 Middle Level Mathematics (Grades 5-8) Subtest 2	1							
036 Middle Level Science (Grades 5-8) Subtest 1	1							
037 Middle Level Science (Grades 5-8) Subtest 2	1							
050 Communication Arts/Literature (Grades 5-12) Subtest 1	6							
051 Communication Arts/Literature (Grades 5-12) Subtest 2	7							
052 Social Studies (Grades 5-12) Subtest 1	6							
053 Social Studies (Grades 5-12) Subtest 2	8							
054 Mathematics (Grades 5-12) Subtest 1	10	20	2	8	234	229	212	286
055 Mathematics (Grades 5-12) Subtest 2	10	30	3	7	236	232	220	277
056 Health (Grades 5-12) Subtest 1	1							
057 Health (Grades 5-12) Subtest 2	1							

(Continued)

Educational Preparation Institution=217 Metropolitan State University

						Total Scal	ed Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
060 Earth and Space Science (Grades 9-12) Subtest 1	1							
061 Earth and Space Science (Grades 9-12) Subtest 2	1							
062 Life Science (Grades 9-12) Subtest 1	3							
063 Life Science (Grades 9-12) Subtest 2	3							
064 Physics (Grades 9-12) Subtest 1	1							
065 Physics (Grades 9-12) Subtest 2	1							
080 Technology (Grades 5-12) Subtest 1	1							
081 Technology (Grades 5-12) Subtest 2	1							
112 Physical Education (Grades K-12) Subtest 1	1							
113 Physical Education (Grades K-12) Subtest 2	1							
188 MN NES Essential Academic Skills I: Reading	32	72	23	9	534	533	471	594
189 MN NES Essential Academic Skills II: Writing	45	53	24	21	519	520	465	584
190 MN NES Essential Academic Skills III: Mathematics	45	60	27	18	523	520	440	594
191 Elementary Education (Grades K-6) Subtest 1	27	52	14	13	239	240	195	285
192 Elementary Education (Grades K-6) Subtest 2	28	54	15	13	239	240	203	287
193 Elementary Education (Grades K-6) Subtest 3	27	52	14	13	246	240	200	300
194 English as a Second Language (Grades K-12) Subtest 1	2							
195 English as a Second Language (Grades K-12) Subtest 2	2							
198 PrePrimary (Age 3 to Prekindergarten) Subtest 1	5							
199 PrePrimary (Age 3 to Prekindergarten) Subtest 2	5							

(Continued)

Educational Preparation Institution=217 Metropolitan State University

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
200 Special Education Core Skills (Birth to Age 21) Subtest 1	1							
201 Special Education Core Skills (Birth to Age 21) Subtest 2	2							

Educational Preparation Institution=218 Minnesota State University/Mankato

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
010 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 1	18	100	18	0	283	285	260	298
011 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 2	17	100	17	0	282	284	256	295
012 Pedagogy: Elementary (Grades K-6) Subtest 1	128	95	122	6	263	264	220	296
013 Pedagogy: Elementary (Grades K-6) Subtest 2	124	95	118	6	262	263	212	295
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	96	99	95	1	267	268	222	297
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	95	100	95	0	271	272	240	300
020 Early Childhood Education (Birth to Grade 3) Subtest 1	4							
021 Early Childhood Education (Birth to Grade 3) Subtest 2	4							
034 Middle Level Mathematics (Grades 5-8) Subtest 1	7							
035 Middle Level Mathematics (Grades 5-8) Subtest 2	7							
036 Middle Level Science (Grades 5-8) Subtest 1	11	100	11	0	268	271	246	289
037 Middle Level Science (Grades 5-8) Subtest 2	11	100	11	0	270	265	253	291
050 Communication Arts/Literature (Grades 5-12) Subtest 1	17	100	17	0	272	275	250	289
051 Communication Arts/Literature (Grades 5-12) Subtest 2	17	100	17	0	265	263	244	300
052 Social Studies (Grades 5-12) Subtest 1	8							
053 Social Studies (Grades 5-12) Subtest 2	10	80	8	2	247	248	215	274
054 Mathematics (Grades 5-12) Subtest 1	6							
055 Mathematics (Grades 5-12) Subtest 2	6							
056 Health (Grades 5-12) Subtest 1	10	100	10	0	266	267	243	280
057 Health (Grades 5-12) Subtest 2	10	100	10	0	273	272	262	287

(Continued)

Educational Preparation Institution=218 Minnesota State University/Mankato

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
058 Chemistry (Grades 9-12) Subtest 1	1							
059 Chemistry (Grades 9-12) Subtest 2	1							
060 Earth and Space Science (Grades 9-12) Subtest 1	2							
061 Earth and Space Science (Grades 9-12) Subtest 2	2							
062 Life Science (Grades 9-12) Subtest 1	8							
063 Life Science (Grades 9-12) Subtest 2	8							
064 Physics (Grades 9-12) Subtest 1	2							
065 Physics (Grades 9-12) Subtest 2	3							
080 Technology (Grades 5-12) Subtest 1	1							
081 Technology (Grades 5-12) Subtest 2	1							
082 Business (Grades 5-12) Subtest 1	1							
083 Business (Grades 5-12) Subtest 2	1							
084 Family and Consumer Sciences (Grades 5-12) Subtest 1	6							
085 Family and Consumer Sciences (Grades 5-12) Subtest 2	6							
100 Reading Teacher (Grades K-12) Subtest 1	20	100	20	0	266	267	240	289
101 Reading Teacher (Grades K-12) Subtest 2	20	100	20	0	264	264	240	288
102 Library Media Specialist (Grades K-12) Subtest 1	10	100	10	0	258	258	240	276
103 Library Media Specialist (Grades K-12) Subtest 2	10	100	10	0	259	261	240	274
104 Visual Arts (Grades K-12) Subtest 1	9							
105 Visual Arts (Grades K-12) Subtest 2	10	80	8	2	249	246	232	272

(Continued)

Educational Preparation Institution=218 Minnesota State University/Mankato

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
106 Instrumental and Vocal Classroom Music (Grades K-12) Subtest 1	5							
112 Physical Education (Grades K-12) Subtest 1	10	100	10	0	263	261	254	274
113 Physical Education (Grades K-12) Subtest 2	10	100	10	0	263	265	243	273
160 World Language and Culture: French (Grades K-12) Subtest 1	1							
161 World Language and Culture: French (Grades K-12) Subtest 2	1							
164 World Language and Culture: Spanish (Grades K-12) Subtest 1	5							
165 World Language and Culture: Spanish (Grades K-12) Subtest 2	4							
184 Instrumental Classroom Music (Grades K-12) Subtest 2	2							
185 Vocal Classroom Music (Grades K-12) Subtest 2	3							
188 MN NES Essential Academic Skills I: Reading	186	89	166	20	547	551	467	600
189 MN NES Essential Academic Skills II: Writing	215	68	146	69	526	525	456	589
190 MN NES Essential Academic Skills III: Mathematics	187	79	148	39	542	545	463	594
191 Elementary Education (Grades K-6) Subtest 1	94	88	83	11	258	259	206	300
192 Elementary Education (Grades K-6) Subtest 2	93	91	85	8	262	263	210	297
193 Elementary Education (Grades K-6) Subtest 3	117	84	98	19	257	259	207	300
194 English as a Second Language (Grades K-12) Subtest 1	3							
195 English as a Second Language (Grades K-12) Subtest 2	3							
196 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 1	2							
197 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 2	2							

(Continued)

Educational Preparation Institution=218 Minnesota State University/Mankato

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
200 Special Education Core Skills (Birth to Age 21) Subtest 1	111	95	106	5	261	259	215	291
201 Special Education Core Skills (Birth to Age 21) Subtest 2	111	97	108	3	263	260	230	293

Educational Preparation Institution=219 Minnesota State University/Moorhead

						Total Scal	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
010 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 1	27	100	27	0	279	279	260	297
011 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 2	28	100	28	0	277	279	256	294
012 Pedagogy: Elementary (Grades K-6) Subtest 1	109	98	107	2	265	268	232	289
013 Pedagogy: Elementary (Grades K-6) Subtest 2	113	94	106	7	266	268	203	300
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	48	94	45	3	265	266	233	286
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	47	100	47	0	270	272	243	293
020 Early Childhood Education (Birth to Grade 3) Subtest 1	27	100	27	0	264	268	240	293
021 Early Childhood Education (Birth to Grade 3) Subtest 2	27	96	26	1	265	264	228	295
034 Middle Level Mathematics (Grades 5-8) Subtest 1	7							
035 Middle Level Mathematics (Grades 5-8) Subtest 2	6							
036 Middle Level Science (Grades 5-8) Subtest 1	3							
037 Middle Level Science (Grades 5-8) Subtest 2	3							
050 Communication Arts/Literature (Grades 5-12) Subtest 1	10	100	10	0	273	274	250	289
051 Communication Arts/Literature (Grades 5-12) Subtest 2	10	100	10	0	262	262	253	274
052 Social Studies (Grades 5-12) Subtest 1	14	93	13	1	252	251	219	283
053 Social Studies (Grades 5-12) Subtest 2	20	75	15	5	248	248	229	265
054 Mathematics (Grades 5-12) Subtest 1	10	80	8	2	253	251	201	289
055 Mathematics (Grades 5-12) Subtest 2	9							
056 Health (Grades 5-12) Subtest 1	14	100	14	0	270	273	250	293
057 Health (Grades 5-12) Subtest 2	14	100	14	0	265	262	249	284

(Continued)

Educational Preparation Institution=219 Minnesota State University/Moorhead

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
058 Chemistry (Grades 9-12) Subtest 1	3							
059 Chemistry (Grades 9-12) Subtest 2	3							
060 Earth and Space Science (Grades 9-12) Subtest 1	1							
061 Earth and Space Science (Grades 9-12) Subtest 2	1							
062 Life Science (Grades 9-12) Subtest 1	4							
063 Life Science (Grades 9-12) Subtest 2	4							
064 Physics (Grades 9-12) Subtest 1	4							
065 Physics (Grades 9-12) Subtest 2	3							
100 Reading Teacher (Grades K-12) Subtest 1	3							
101 Reading Teacher (Grades K-12) Subtest 2	4							
104 Visual Arts (Grades K-12) Subtest 1	4							
105 Visual Arts (Grades K-12) Subtest 2	4							
106 Instrumental and Vocal Classroom Music (Grades K-12) Subtest 1	5							
112 Physical Education (Grades K-12) Subtest 1	17	100	17	0	260	263	244	272
113 Physical Education (Grades K-12) Subtest 2	16	100	16	0	260	257	247	280
164 World Language and Culture: Spanish (Grades K-12) Subtest 1	2							
165 World Language and Culture: Spanish (Grades K-12) Subtest 2	2							
184 Instrumental Classroom Music (Grades K-12) Subtest 2	3							
185 Vocal Classroom Music (Grades K-12) Subtest 2	3							
188 MN NES Essential Academic Skills I: Reading	25	80	20	5	544	545	477	600

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Educational Preparation Institution=219 Minnesota State University/Moorhead

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
189 MN NES Essential Academic Skills II: Writing	35	69	24	11	521	525	460	569
190 MN NES Essential Academic Skills III: Mathematics	27	59	16	11	529	526	428	600
191 Elementary Education (Grades K-6) Subtest 1	95	89	85	10	256	255	214	289
192 Elementary Education (Grades K-6) Subtest 2	94	100	94	0	268	267	240	300
193 Elementary Education (Grades K-6) Subtest 3	112	89	100	12	259	257	200	300
194 English as a Second Language (Grades K-12) Subtest 1	10	100	10	0	268	269	247	283
195 English as a Second Language (Grades K-12) Subtest 2	9							
200 Special Education Core Skills (Birth to Age 21) Subtest 1	53	98	52	1	263	262	224	297
201 Special Education Core Skills (Birth to Age 21) Subtest 2	58	97	56	2	264	263	237	290

Educational Preparation Institution=220 North Central University

						Total Sca	ed Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
012 Pedagogy: Elementary (Grades K-6) Subtest 1	11	100	11	0	265	264	248	280
013 Pedagogy: Elementary (Grades K-6) Subtest 2	13	92	12	1	261	263	226	282
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	12	100	12	0	266	263	247	283
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	12	100	12	0	265	270	244	277
032 Middle Level Social Studies (Grades 5-8) Subtest 1	1							
033 Middle Level Social Studies (Grades 5-8) Subtest 2	1							
050 Communication Arts/Literature (Grades 5-12) Subtest 1	4							
051 Communication Arts/Literature (Grades 5-12) Subtest 2	4							
052 Social Studies (Grades 5-12) Subtest 1	5							
053 Social Studies (Grades 5-12) Subtest 2	6							
106 Instrumental and Vocal Classroom Music (Grades K-12) Subtest 1	1							
185 Vocal Classroom Music (Grades K-12) Subtest 2	1							
188 MN NES Essential Academic Skills I: Reading	13	77	10	3	537	532	483	588
189 MN NES Essential Academic Skills II: Writing	16	44	7	9	518	515	475	564
190 MN NES Essential Academic Skills III: Mathematics	20	65	13	7	526	526	451	575
191 Elementary Education (Grades K-6) Subtest 1	12	92	11	1	262	266	218	289
192 Elementary Education (Grades K-6) Subtest 2	13	77	10	3	253	253	213	286
193 Elementary Education (Grades K-6) Subtest 3	14	86	12	2	259	262	217	284
196 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 1	1							
197 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 2	1							

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Educational Preparation Institution=220 North Central University

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
200 Special Education Core Skills (Birth to Age 21) Subtest 1	1							
201 Special Education Core Skills (Birth to Age 21) Subtest 2	1							

Educational Preparation Institution=221 University of Northwestern - St. Paul

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
010 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 1	5							
011 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 2	5							
012 Pedagogy: Elementary (Grades K-6) Subtest 1	24	100	24	0	270	268	248	292
013 Pedagogy: Elementary (Grades K-6) Subtest 2	24	96	23	1	272	272	235	300
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	22	100	22	0	269	269	240	293
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	22	100	22	0	275	278	251	293
020 Early Childhood Education (Birth to Grade 3) Subtest 1	5							
021 Early Childhood Education (Birth to Grade 3) Subtest 2	5							
050 Communication Arts/Literature (Grades 5-12) Subtest 1	1							
051 Communication Arts/Literature (Grades 5-12) Subtest 2	1							
052 Social Studies (Grades 5-12) Subtest 1	6							
053 Social Studies (Grades 5-12) Subtest 2	7							
054 Mathematics (Grades 5-12) Subtest 1	2							
055 Mathematics (Grades 5-12) Subtest 2	1							
056 Health (Grades 5-12) Subtest 1	2							
057 Health (Grades 5-12) Subtest 2	2							
100 Reading Teacher (Grades K-12) Subtest 1	2							
101 Reading Teacher (Grades K-12) Subtest 2	2							
106 Instrumental and Vocal Classroom Music (Grades K-12) Subtest 1	9							
112 Physical Education (Grades K-12) Subtest 1	2							

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Educational Preparation Institution=221 University of Northwestern - St. Paul

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
113 Physical Education (Grades K-12) Subtest 2	2							
164 World Language and Culture: Spanish (Grades K-12) Subtest 1	4							
165 World Language and Culture: Spanish (Grades K-12) Subtest 2	4							
184 Instrumental Classroom Music (Grades K-12) Subtest 2	2							
185 Vocal Classroom Music (Grades K-12) Subtest 2	6							
188 MN NES Essential Academic Skills I: Reading	24	88	21	3	552	551	507	588
189 MN NES Essential Academic Skills II: Writing	24	88	21	3	544	541	505	590
190 MN NES Essential Academic Skills III: Mathematics	25	80	20	5	545	551	483	588
191 Elementary Education (Grades K-6) Subtest 1	21	95	20	1	272	278	229	296
192 Elementary Education (Grades K-6) Subtest 2	21	95	20	1	263	263	233	290
193 Elementary Education (Grades K-6) Subtest 3	23	91	21	2	267	272	223	290
194 English as a Second Language (Grades K-12) Subtest 1	9							-
195 English as a Second Language (Grades K-12) Subtest 2	9							-
198 PrePrimary (Age 3 to Prekindergarten) Subtest 1	5							
199 PrePrimary (Age 3 to Prekindergarten) Subtest 2	5							

Educational Preparation Institution=222 Southwest Minnesota State University

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
010 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 1	48	100	48	0	279	280	249	298
011 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 2	47	98	46	1	275	275	231	295
012 Pedagogy: Elementary (Grades K-6) Subtest 1	38	95	36	2	259	260	228	280
013 Pedagogy: Elementary (Grades K-6) Subtest 2	37	97	36	1	263	258	231	286
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	15	100	15	0	259	257	244	289
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	15	93	14	1	261	261	233	289
020 Early Childhood Education (Birth to Grade 3) Subtest 1	48	94	45	3	265	266	228	300
021 Early Childhood Education (Birth to Grade 3) Subtest 2	46	100	46	0	268	270	240	296
032 Middle Level Social Studies (Grades 5-8) Subtest 1	1							
033 Middle Level Social Studies (Grades 5-8) Subtest 2	1							
034 Middle Level Mathematics (Grades 5-8) Subtest 1	1							
035 Middle Level Mathematics (Grades 5-8) Subtest 2	1							
036 Middle Level Science (Grades 5-8) Subtest 1	2							
037 Middle Level Science (Grades 5-8) Subtest 2	2							
050 Communication Arts/Literature (Grades 5-12) Subtest 1	4							
051 Communication Arts/Literature (Grades 5-12) Subtest 2	4							
052 Social Studies (Grades 5-12) Subtest 1	7							
053 Social Studies (Grades 5-12) Subtest 2	7							
054 Mathematics (Grades 5-12) Subtest 1	2							
055 Mathematics (Grades 5-12) Subtest 2	2							

(Continued)

Educational Preparation Institution=222 Southwest Minnesota State University

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
056 Health (Grades 5-12) Subtest 1	3							
057 Health (Grades 5-12) Subtest 2	3							
058 Chemistry (Grades 9-12) Subtest 1	1							
059 Chemistry (Grades 9-12) Subtest 2	1							
062 Life Science (Grades 9-12) Subtest 1	1							
063 Life Science (Grades 9-12) Subtest 2	1							
086 Agricultural Education (Grades 5-12) Subtest 1	1							
087 Agricultural Education (Grades 5-12) Subtest 2	1							
100 Reading Teacher (Grades K-12) Subtest 1	11	100	11	0	269	268	240	289
101 Reading Teacher (Grades K-12) Subtest 2	11	100	11	0	263	264	240	280
102 Library Media Specialist (Grades K-12) Subtest 1	1							
103 Library Media Specialist (Grades K-12) Subtest 2	1							
112 Physical Education (Grades K-12) Subtest 1	7							
113 Physical Education (Grades K-12) Subtest 2	7							
184 Instrumental Classroom Music (Grades K-12) Subtest 2	1							
188 MN NES Essential Academic Skills I: Reading	97	84	81	16	542	540	440	588
189 MN NES Essential Academic Skills II: Writing	117	59	69	48	518	520	440	585
190 MN NES Essential Academic Skills III: Mathematics	120	65	78	42	526	526	434	600
191 Elementary Education (Grades K-6) Subtest 1	27	81	22	5	252	255	195	300
192 Elementary Education (Grades K-6) Subtest 2	24	92	22	2	259	259	227	293

(Continued)

Educational Preparation Institution=222 Southwest Minnesota State University

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
193 Elementary Education (Grades K-6) Subtest 3	35	71	25	10	247	247	203	290
194 English as a Second Language (Grades K-12) Subtest 1	5							
195 English as a Second Language (Grades K-12) Subtest 2	6							
198 PrePrimary (Age 3 to Prekindergarten) Subtest 1	1							
199 PrePrimary (Age 3 to Prekindergarten) Subtest 2	1							
200 Special Education Core Skills (Birth to Age 21) Subtest 1	36	92	33	3	257	258	221	287
201 Special Education Core Skills (Birth to Age 21) Subtest 2	34	97	33	1	257	257	207	287

Educational Preparation Institution=223 St. Catherine University

						Total Sca	ed Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
010 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 1	2							
011 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 2	2							
012 Pedagogy: Elementary (Grades K-6) Subtest 1	22	91	20	2	265	268	216	300
013 Pedagogy: Elementary (Grades K-6) Subtest 2	22	91	20	2	268	272	212	295
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	11	100	11	0	271	272	254	283
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	12	100	12	0	274	279	258	293
020 Early Childhood Education (Birth to Grade 3) Subtest 1	1							
021 Early Childhood Education (Birth to Grade 3) Subtest 2	1							
034 Middle Level Mathematics (Grades 5-8) Subtest 1	1							
035 Middle Level Mathematics (Grades 5-8) Subtest 2	1							
050 Communication Arts/Literature (Grades 5-12) Subtest 1	2							
051 Communication Arts/Literature (Grades 5-12) Subtest 2	3							
052 Social Studies (Grades 5-12) Subtest 1	2							
053 Social Studies (Grades 5-12) Subtest 2	2							
054 Mathematics (Grades 5-12) Subtest 1	1							
058 Chemistry (Grades 9-12) Subtest 1	2							
059 Chemistry (Grades 9-12) Subtest 2	2							
060 Earth and Space Science (Grades 9-12) Subtest 1	1							
061 Earth and Space Science (Grades 9-12) Subtest 2	1							
062 Life Science (Grades 9-12) Subtest 1	1							

(Continued)

Educational Preparation Institution=223 St. Catherine University

						Total Scal	ed Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
063 Life Science (Grades 9-12) Subtest 2	1							
100 Reading Teacher (Grades K-12) Subtest 1	1							
101 Reading Teacher (Grades K-12) Subtest 2	1							
102 Library Media Specialist (Grades K-12) Subtest 1	10	100	10	0	266	266	244	280
103 Library Media Specialist (Grades K-12) Subtest 2	10	100	10	0	262	264	240	279
104 Visual Arts (Grades K-12) Subtest 1	2							
105 Visual Arts (Grades K-12) Subtest 2	2							
112 Physical Education (Grades K-12) Subtest 1	1							-
113 Physical Education (Grades K-12) Subtest 2	1							
188 MN NES Essential Academic Skills I: Reading	10	90	9	1	550	554	477	588
189 MN NES Essential Academic Skills II: Writing	13	85	11	2	530	525	460	600
190 MN NES Essential Academic Skills III: Mathematics	15	80	12	3	535	531	486	594
191 Elementary Education (Grades K-6) Subtest 1	17	82	14	3	262	263	218	293
192 Elementary Education (Grades K-6) Subtest 2	18	94	17	1	267	270	220	300
193 Elementary Education (Grades K-6) Subtest 3	19	95	18	1	267	273	213	300
198 PrePrimary (Age 3 to Prekindergarten) Subtest 1	1							
199 PrePrimary (Age 3 to Prekindergarten) Subtest 2	1							
200 Special Education Core Skills (Birth to Age 21) Subtest 1	2							
201 Special Education Core Skills (Birth to Age 21) Subtest 2	2							

Educational Preparation Institution=224 St. Cloud State University

						Total Scal	ed Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
010 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 1	18	100	18	0	278	278	254	297
011 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 2	21	100	21	0	273	275	248	297
012 Pedagogy: Elementary (Grades K-6) Subtest 1	138	93	129	9	260	260	214	292
013 Pedagogy: Elementary (Grades K-6) Subtest 2	141	94	133	8	261	263	208	295
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	84	100	84	0	262	262	240	290
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	81	100	81	0	268	268	244	296
020 Early Childhood Education (Birth to Grade 3) Subtest 1	18	94	17	1	259	258	220	281
021 Early Childhood Education (Birth to Grade 3) Subtest 2	18	94	17	1	263	266	236	283
034 Middle Level Mathematics (Grades 5-8) Subtest 1	2							
035 Middle Level Mathematics (Grades 5-8) Subtest 2	2							
036 Middle Level Science (Grades 5-8) Subtest 1	4							
037 Middle Level Science (Grades 5-8) Subtest 2	4							
050 Communication Arts/Literature (Grades 5-12) Subtest 1	12	100	12	0	272	274	258	287
051 Communication Arts/Literature (Grades 5-12) Subtest 2	14	86	12	2	262	265	229	288
052 Social Studies (Grades 5-12) Subtest 1	18	89	16	2	249	249	220	279
053 Social Studies (Grades 5-12) Subtest 2	19	74	14	5	245	247	218	272
054 Mathematics (Grades 5-12) Subtest 1	6							-
055 Mathematics (Grades 5-12) Subtest 2	6							-
056 Health (Grades 5-12) Subtest 1	14	93	13	1	259	262	230	290
057 Health (Grades 5-12) Subtest 2	14	100	14	0	263	265	240	281

(Continued)

Educational Preparation Institution=224 St. Cloud State University

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
058 Chemistry (Grades 9-12) Subtest 1	1							-
059 Chemistry (Grades 9-12) Subtest 2	1							
060 Earth and Space Science (Grades 9-12) Subtest 1	1							
061 Earth and Space Science (Grades 9-12) Subtest 2	1							
062 Life Science (Grades 9-12) Subtest 1	8							
063 Life Science (Grades 9-12) Subtest 2	11	91	10	1	252	248	224	281
064 Physics (Grades 9-12) Subtest 1	1							
065 Physics (Grades 9-12) Subtest 2	1							
080 Technology (Grades 5-12) Subtest 1	4							
081 Technology (Grades 5-12) Subtest 2	6							
082 Business (Grades 5-12) Subtest 1	1							
083 Business (Grades 5-12) Subtest 2	1							
100 Reading Teacher (Grades K-12) Subtest 1	4							
101 Reading Teacher (Grades K-12) Subtest 2	4							
102 Library Media Specialist (Grades K-12) Subtest 1	6							
103 Library Media Specialist (Grades K-12) Subtest 2	6							
104 Visual Arts (Grades K-12) Subtest 1	7							
105 Visual Arts (Grades K-12) Subtest 2	7							
106 Instrumental and Vocal Classroom Music (Grades K-12) Subtest 1	6							
112 Physical Education (Grades K-12) Subtest 1	13	100	13	0	260	261	244	278

(Continued)

Educational Preparation Institution=224 St. Cloud State University

						Total Scal	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
113 Physical Education (Grades K-12) Subtest 2	13	100	13	0	262	260	243	277
158 World Language and Culture: Chinese (Mandarin) (Grades K-12) Subtest 1	1							
159 World Language and Culture: Chinese (Mandarin) (Grades K-12) Subtest 2	1							
164 World Language and Culture: Spanish (Grades K-12) Subtest 1	7							
165 World Language and Culture: Spanish (Grades K-12) Subtest 2	6							
184 Instrumental Classroom Music (Grades K-12) Subtest 2	4							
185 Vocal Classroom Music (Grades K-12) Subtest 2	2							
188 MN NES Essential Academic Skills I: Reading	93	81	75	18	543	545	465	600
189 MN NES Essential Academic Skills II: Writing	128	63	80	48	523	525	446	584
190 MN NES Essential Academic Skills III: Mathematics	104	79	82	22	540	545	415	600
191 Elementary Education (Grades K-6) Subtest 1	71	77	55	16	250	251	199	293
192 Elementary Education (Grades K-6) Subtest 2	71	93	66	5	260	260	219	293
193 Elementary Education (Grades K-6) Subtest 3	80	85	68	12	256	253	200	290
194 English as a Second Language (Grades K-12) Subtest 1	15	80	12	3	254	257	223	283
195 English as a Second Language (Grades K-12) Subtest 2	17	88	15	2	261	260	233	290
200 Special Education Core Skills (Birth to Age 21) Subtest 1	87	97	84	3	261	262	218	287
201 Special Education Core Skills (Birth to Age 21) Subtest 2	91	95	86	5	260	260	233	293

Educational Preparation Institution=225 St. Mary's University

						Total Sca	ed Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
012 Pedagogy: Elementary (Grades K-6) Subtest 1	48	98	47	1	266	268	228	288
013 Pedagogy: Elementary (Grades K-6) Subtest 2	45	98	44	1	269	268	235	291
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	39	100	39	0	270	273	244	293
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	41	100	41	0	275	275	247	297
020 Early Childhood Education (Birth to Grade 3) Subtest 1	2							
021 Early Childhood Education (Birth to Grade 3) Subtest 2	1							
034 Middle Level Mathematics (Grades 5-8) Subtest 1	6							
035 Middle Level Mathematics (Grades 5-8) Subtest 2	7							
036 Middle Level Science (Grades 5-8) Subtest 1	5							
037 Middle Level Science (Grades 5-8) Subtest 2	6							
050 Communication Arts/Literature (Grades 5-12) Subtest 1	6							
051 Communication Arts/Literature (Grades 5-12) Subtest 2	7							
052 Social Studies (Grades 5-12) Subtest 1	12	83	10	2	252	253	198	289
053 Social Studies (Grades 5-12) Subtest 2	12	58	7	5	246	246	214	272
062 Life Science (Grades 9-12) Subtest 1	2							
063 Life Science (Grades 9-12) Subtest 2	2							
064 Physics (Grades 9-12) Subtest 1	2							
065 Physics (Grades 9-12) Subtest 2	2							
100 Reading Teacher (Grades K-12) Subtest 1	5							
101 Reading Teacher (Grades K-12) Subtest 2	5							

(Continued)

Educational Preparation Institution=225 St. Mary's University

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
104 Visual Arts (Grades K-12) Subtest 1	2							
105 Visual Arts (Grades K-12) Subtest 2	2							
106 Instrumental and Vocal Classroom Music (Grades K-12) Subtest 1	3							
112 Physical Education (Grades K-12) Subtest 1	1							
113 Physical Education (Grades K-12) Subtest 2	1							
164 World Language and Culture: Spanish (Grades K-12) Subtest 1	5							
165 World Language and Culture: Spanish (Grades K-12) Subtest 2	5							
184 Instrumental Classroom Music (Grades K-12) Subtest 2	3							
188 MN NES Essential Academic Skills I: Reading	24	79	19	5	553	562	483	600
189 MN NES Essential Academic Skills II: Writing	27	70	19	8	535	536	484	575
190 MN NES Essential Academic Skills III: Mathematics	27	70	19	8	531	538	452	588
191 Elementary Education (Grades K-6) Subtest 1	33	94	31	2	263	263	210	296
192 Elementary Education (Grades K-6) Subtest 2	33	97	32	1	268	270	227	297
193 Elementary Education (Grades K-6) Subtest 3	32	94	30	2	271	277	221	300
194 English as a Second Language (Grades K-12) Subtest 1	9							
195 English as a Second Language (Grades K-12) Subtest 2	10	100	10	0	274	277	240	293
196 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 1	4							
197 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 2	4							
200 Special Education Core Skills (Birth to Age 21) Subtest 1	32	100	32	0	266	268	240	284
201 Special Education Core Skills (Birth to Age 21) Subtest 2	31	100	31	0	271	273	247	290

Educational Preparation Institution=226 St. Olaf College

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
012 Pedagogy: Elementary (Grades K-6) Subtest 1	6							
013 Pedagogy: Elementary (Grades K-6) Subtest 2	6							
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	28	100	28	0	271	271	251	287
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	28	100	28	0	275	275	254	293
050 Communication Arts/Literature (Grades 5-12) Subtest 1	2							
051 Communication Arts/Literature (Grades 5-12) Subtest 2	2							
052 Social Studies (Grades 5-12) Subtest 1	3							
053 Social Studies (Grades 5-12) Subtest 2	3							
054 Mathematics (Grades 5-12) Subtest 1	4							
055 Mathematics (Grades 5-12) Subtest 2	4							
062 Life Science (Grades 9-12) Subtest 1	1							
063 Life Science (Grades 9-12) Subtest 2	1							
102 Library Media Specialist (Grades K-12) Subtest 1	1							
103 Library Media Specialist (Grades K-12) Subtest 2	1							
105 Visual Arts (Grades K-12) Subtest 2	1							
106 Instrumental and Vocal Classroom Music (Grades K-12) Subtest 1	14	100	14	0	277	278	248	293
108 Theatre (Grades K-12) Subtest 1	4							
109 Theatre (Grades K-12) Subtest 2	4							
160 World Language and Culture: French (Grades K-12) Subtest 1	1							
161 World Language and Culture: French (Grades K-12) Subtest 2	2							

(Continued)

Educational Preparation Institution=226 St. Olaf College

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
184 Instrumental Classroom Music (Grades K-12) Subtest 2	7							
185 Vocal Classroom Music (Grades K-12) Subtest 2	8							
188 MN NES Essential Academic Skills I: Reading	1							
189 MN NES Essential Academic Skills II: Writing	2							
190 MN NES Essential Academic Skills III: Mathematics	1							
194 English as a Second Language (Grades K-12) Subtest 1	3							
195 English as a Second Language (Grades K-12) Subtest 2	3							
200 Special Education Core Skills (Birth to Age 21) Subtest 1	2							
201 Special Education Core Skills (Birth to Age 21) Subtest 2	2							

Educational Preparation Institution=227 University of St. Thomas

						Total Scal	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
010 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 1	10	100	10	0	283	284	270	297
011 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 2	10	100	10	0	280	283	269	291
012 Pedagogy: Elementary (Grades K-6) Subtest 1	71	97	69	2	267	268	212	292
013 Pedagogy: Elementary (Grades K-6) Subtest 2	72	93	67	5	268	272	212	295
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	56	96	54	2	269	268	233	296
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	58	100	58	0	276	277	250	293
032 Middle Level Social Studies (Grades 5-8) Subtest 1	1							
033 Middle Level Social Studies (Grades 5-8) Subtest 2	1							
036 Middle Level Science (Grades 5-8) Subtest 1	5							
037 Middle Level Science (Grades 5-8) Subtest 2	5							
050 Communication Arts/Literature (Grades 5-12) Subtest 1	5							
051 Communication Arts/Literature (Grades 5-12) Subtest 2	5							
052 Social Studies (Grades 5-12) Subtest 1	13	100	13	0	267	272	240	280
053 Social Studies (Grades 5-12) Subtest 2	13	92	12	1	251	255	225	266
054 Mathematics (Grades 5-12) Subtest 1	5							
055 Mathematics (Grades 5-12) Subtest 2	5							
056 Health (Grades 5-12) Subtest 1	4							
057 Health (Grades 5-12) Subtest 2	4							
061 Earth and Space Science (Grades 9-12) Subtest 2	1							
062 Life Science (Grades 9-12) Subtest 1	4							

(Continued)

Educational Preparation Institution=227 University of St. Thomas

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
063 Life Science (Grades 9-12) Subtest 2	4							
065 Physics (Grades 9-12) Subtest 2	1							-
100 Reading Teacher (Grades K-12) Subtest 1	4							
101 Reading Teacher (Grades K-12) Subtest 2	4							
106 Instrumental and Vocal Classroom Music (Grades K-12) Subtest 1	4							
112 Physical Education (Grades K-12) Subtest 1	6							
113 Physical Education (Grades K-12) Subtest 2	6							
164 World Language and Culture: Spanish (Grades K-12) Subtest 1	4							
165 World Language and Culture: Spanish (Grades K-12) Subtest 2	3							
185 Vocal Classroom Music (Grades K-12) Subtest 2	4							
188 MN NES Essential Academic Skills I: Reading	59	83	49	10	552	560	465	594
189 MN NES Essential Academic Skills II: Writing	65	66	43	22	532	540	440	584
190 MN NES Essential Academic Skills III: Mathematics	75	76	57	18	536	543	434	594
191 Elementary Education (Grades K-6) Subtest 1	37	92	34	3	264	266	229	293
192 Elementary Education (Grades K-6) Subtest 2	36	97	35	1	269	271	227	297
193 Elementary Education (Grades K-6) Subtest 3	38	95	36	2	271	276	230	297
194 English as a Second Language (Grades K-12) Subtest 1	1							
195 English as a Second Language (Grades K-12) Subtest 2	4							
198 PrePrimary (Age 3 to Prekindergarten) Subtest 1	1							
199 PrePrimary (Age 3 to Prekindergarten) Subtest 2	1							

(Continued)

Educational Preparation Institution=227 University of St. Thomas

					Total Scaled Score			
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
200 Special Education Core Skills (Birth to Age 21) Subtest 1	90	92	83	7	263	262	231	294
201 Special Education Core Skills (Birth to Age 21) Subtest 2	84	92	77	7	264	267	227	293

Educational Preparation Institution=228 University of Minnesota/Duluth

						Total Scal	ed Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
010 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 1	14	100	14	0	279	278	265	300
011 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 2	14	100	14	0	277	280	253	295
012 Pedagogy: Elementary (Grades K-6) Subtest 1	62	95	59	3	266	268	236	296
013 Pedagogy: Elementary (Grades K-6) Subtest 2	61	98	60	1	267	268	235	295
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	82	100	82	0	266	267	240	290
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	78	99	77	1	270	270	236	290
020 Early Childhood Education (Birth to Grade 3) Subtest 1	19	89	17	2	255	253	236	278
021 Early Childhood Education (Birth to Grade 3) Subtest 2	19	100	19	0	258	257	245	280
034 Middle Level Mathematics (Grades 5-8) Subtest 1	1							
035 Middle Level Mathematics (Grades 5-8) Subtest 2	1							
036 Middle Level Science (Grades 5-8) Subtest 1	8							
037 Middle Level Science (Grades 5-8) Subtest 2	8							
050 Communication Arts/Literature (Grades 5-12) Subtest 1	19	100	19	0	268	268	244	284
051 Communication Arts/Literature (Grades 5-12) Subtest 2	17	100	17	0	262	261	248	279
052 Social Studies (Grades 5-12) Subtest 1	17	88	15	2	251	251	222	279
053 Social Studies (Grades 5-12) Subtest 2	18	83	15	3	246	248	222	265
054 Mathematics (Grades 5-12) Subtest 1	13	69	9	4	239	240	208	268
055 Mathematics (Grades 5-12) Subtest 2	13	69	9	4	249	247	215	279
056 Health (Grades 5-12) Subtest 1	4							
057 Health (Grades 5-12) Subtest 2	4							

(Continued)

Educational Preparation Institution=228 University of Minnesota/Duluth

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
058 Chemistry (Grades 9-12) Subtest 1	4							
059 Chemistry (Grades 9-12) Subtest 2	4							
060 Earth and Space Science (Grades 9-12) Subtest 1	2							
061 Earth and Space Science (Grades 9-12) Subtest 2	3							
062 Life Science (Grades 9-12) Subtest 1	2							
063 Life Science (Grades 9-12) Subtest 2	3							
064 Physics (Grades 9-12) Subtest 1	1							
065 Physics (Grades 9-12) Subtest 2	2							
084 Family and Consumer Sciences (Grades 5-12) Subtest 1	1							
085 Family and Consumer Sciences (Grades 5-12) Subtest 2	1							
100 Reading Teacher (Grades K-12) Subtest 1	1							
101 Reading Teacher (Grades K-12) Subtest 2	1							
104 Visual Arts (Grades K-12) Subtest 1	4							
105 Visual Arts (Grades K-12) Subtest 2	5							
106 Instrumental and Vocal Classroom Music (Grades K-12) Subtest 1	11	91	10	1	260	266	229	278
109 Theatre (Grades K-12) Subtest 2	1							
112 Physical Education (Grades K-12) Subtest 1	8							
113 Physical Education (Grades K-12) Subtest 2	8							
164 World Language and Culture: Spanish (Grades K-12) Subtest 1	3							
165 World Language and Culture: Spanish (Grades K-12) Subtest 2	1							

(Continued)

Educational Preparation Institution=228 University of Minnesota/Duluth

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
184 Instrumental Classroom Music (Grades K-12) Subtest 2	8							
185 Vocal Classroom Music (Grades K-12) Subtest 2	5							
188 MN NES Essential Academic Skills I: Reading	57	89	51	6	547	551	400	594
189 MN NES Essential Academic Skills II: Writing	74	73	54	20	531	531	480	584
190 MN NES Essential Academic Skills III: Mathematics	59	73	43	16	540	545	458	594
191 Elementary Education (Grades K-6) Subtest 1	61	92	56	5	258	259	210	289
192 Elementary Education (Grades K-6) Subtest 2	60	93	56	4	264	267	197	300
193 Elementary Education (Grades K-6) Subtest 3	71	92	65	6	260	263	215	294
200 Special Education Core Skills (Birth to Age 21) Subtest 1	102	98	100	2	260	259	234	287
201 Special Education Core Skills (Birth to Age 21) Subtest 2	107	98	105	2	260	260	220	283

Educational Preparation Institution=229 University of Minnesota/Crookston

						Total Sca	ed Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
010 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 1	2							
011 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 2	3							
012 Pedagogy: Elementary (Grades K-6) Subtest 1	5							
013 Pedagogy: Elementary (Grades K-6) Subtest 2	5							
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	5							
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	5							
020 Early Childhood Education (Birth to Grade 3) Subtest 1	3							
021 Early Childhood Education (Birth to Grade 3) Subtest 2	3							
086 Agricultural Education (Grades 5-12) Subtest 1	5							
087 Agricultural Education (Grades 5-12) Subtest 2	5							
188 MN NES Essential Academic Skills I: Reading	13	69	9	4	534	545	483	588
189 MN NES Essential Academic Skills II: Writing	12	50	6	6	523	518	493	575
190 MN NES Essential Academic Skills III: Mathematics	14	79	11	3	529	526	480	569
191 Elementary Education (Grades K-6) Subtest 1	8							
192 Elementary Education (Grades K-6) Subtest 2	8							
193 Elementary Education (Grades K-6) Subtest 3	12	75	9	3	253	253	230	278

Educational Preparation Institution=230 University of Minnesota/Twin Cities

						Total Scal	ed Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
010 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 1	21	100	21	0	292	292	284	300
011 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 2	21	100	21	0	285	289	254	297
012 Pedagogy: Elementary (Grades K-6) Subtest 1	159	97	155	4	269	272	224	292
013 Pedagogy: Elementary (Grades K-6) Subtest 2	165	96	159	6	270	272	208	300
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	145	99	143	2	271	273	184	296
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	144	99	143	1	276	279	207	296
020 Early Childhood Education (Birth to Grade 3) Subtest 1	20	95	19	1	275	278	236	300
021 Early Childhood Education (Birth to Grade 3) Subtest 2	19	100	19	0	278	284	240	296
034 Middle Level Mathematics (Grades 5-8) Subtest 1	1							
035 Middle Level Mathematics (Grades 5-8) Subtest 2	1							
036 Middle Level Science (Grades 5-8) Subtest 1	7							
037 Middle Level Science (Grades 5-8) Subtest 2	7							
050 Communication Arts/Literature (Grades 5-12) Subtest 1	23	100	23	0	277	280	256	296
051 Communication Arts/Literature (Grades 5-12) Subtest 2	23	100	23	0	272	273	240	292
052 Social Studies (Grades 5-12) Subtest 1	21	95	20	1	263	265	222	282
053 Social Studies (Grades 5-12) Subtest 2	22	91	20	2	253	254	206	281
054 Mathematics (Grades 5-12) Subtest 1	23	96	22	1	278	285	222	300
055 Mathematics (Grades 5-12) Subtest 2	22	91	20	2	275	279	223	300
056 Health (Grades 5-12) Subtest 1	1							
057 Health (Grades 5-12) Subtest 2	1							

(Continued)

Educational Preparation Institution=230 University of Minnesota/Twin Cities

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
058 Chemistry (Grades 9-12) Subtest 1	4							
059 Chemistry (Grades 9-12) Subtest 2	4							
060 Earth and Space Science (Grades 9-12) Subtest 1	1							
061 Earth and Space Science (Grades 9-12) Subtest 2	1							
062 Life Science (Grades 9-12) Subtest 1	14	93	13	1	263	265	198	293
063 Life Science (Grades 9-12) Subtest 2	13	100	13	0	265	270	240	285
064 Physics (Grades 9-12) Subtest 1	5							
065 Physics (Grades 9-12) Subtest 2	5							
084 Family and Consumer Sciences (Grades 5-12) Subtest 1	1							
085 Family and Consumer Sciences (Grades 5-12) Subtest 2	1							
086 Agricultural Education (Grades 5-12) Subtest 1	10	90	9	1	265	266	237	289
087 Agricultural Education (Grades 5-12) Subtest 2	9							
100 Reading Teacher (Grades K-12) Subtest 1	4							
101 Reading Teacher (Grades K-12) Subtest 2	5							
104 Visual Arts (Grades K-12) Subtest 1	19	100	19	0	271	272	249	286
105 Visual Arts (Grades K-12) Subtest 2	20	100	20	0	266	266	244	288
106 Instrumental and Vocal Classroom Music (Grades K-12) Subtest 1	9							-
108 Theatre (Grades K-12) Subtest 1	5							-
109 Theatre (Grades K-12) Subtest 2	5							
110 Dance (Grades K-12) Subtest 1	2							

(Continued)

Educational Preparation Institution=230 University of Minnesota/Twin Cities

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
111 Dance (Grades K-12) Subtest 2	2							
130 Computer, Keyboarding, and Related Technology (Grades K-12) Subtest 1	1							
131 Computer, Keyboarding, and Related Technology (Grades K-12) Subtest 2	1							
158 World Language and Culture: Chinese (Mandarin) (Grades K-12) Subtest 1	2							
159 World Language and Culture: Chinese (Mandarin) (Grades K-12) Subtest 2	6							
160 World Language and Culture: French (Grades K-12) Subtest 1	2							
161 World Language and Culture: French (Grades K-12) Subtest 2	2							
164 World Language and Culture: Spanish (Grades K-12) Subtest 1	5							
165 World Language and Culture: Spanish (Grades K-12) Subtest 2	6							
184 Instrumental Classroom Music (Grades K-12) Subtest 2	7							
185 Vocal Classroom Music (Grades K-12) Subtest 2	2							
188 MN NES Essential Academic Skills I: Reading	30	93	28	2	566	574	446	600
189 MN NES Essential Academic Skills II: Writing	40	65	26	14	531	531	440	595
190 MN NES Essential Academic Skills III: Mathematics	36	75	27	9	545	548	440	600
191 Elementary Education (Grades K-6) Subtest 1	104	96	100	4	273	274	221	296
192 Elementary Education (Grades K-6) Subtest 2	109	92	100	9	269	277	197	300
193 Elementary Education (Grades K-6) Subtest 3	107	97	104	3	273	277	200	300
194 English as a Second Language (Grades K-12) Subtest 1	9							
195 English as a Second Language (Grades K-12) Subtest 2	9							

(Continued)

Educational Preparation Institution=230 University of Minnesota/Twin Cities

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
200 Special Education Core Skills (Birth to Age 21) Subtest 1	72	92	66	6	264	265	218	291
201 Special Education Core Skills (Birth to Age 21) Subtest 2	73	95	69	4	263	267	173	293

Educational Preparation Institution=231 University of Minnesota/Morris

						Total Scal	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
012 Pedagogy: Elementary (Grades K-6) Subtest 1	20	100	20	0	271	270	248	292
013 Pedagogy: Elementary (Grades K-6) Subtest 2	20	95	19	1	273	272	235	295
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	8							
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	8							
032 Middle Level Social Studies (Grades 5-8) Subtest 1	1							
033 Middle Level Social Studies (Grades 5-8) Subtest 2	1							
052 Social Studies (Grades 5-12) Subtest 1	3							
053 Social Studies (Grades 5-12) Subtest 2	3							
054 Mathematics (Grades 5-12) Subtest 1	4							
055 Mathematics (Grades 5-12) Subtest 2	4							
104 Visual Arts (Grades K-12) Subtest 1	1							
105 Visual Arts (Grades K-12) Subtest 2	1							
106 Instrumental and Vocal Classroom Music (Grades K-12) Subtest 1	1							
160 World Language and Culture: French (Grades K-12) Subtest 1	1							
161 World Language and Culture: French (Grades K-12) Subtest 2	1							
185 Vocal Classroom Music (Grades K-12) Subtest 2	1							
188 MN NES Essential Academic Skills I: Reading	17	88	15	2	544	540	495	582
189 MN NES Essential Academic Skills II: Writing	19	47	9	10	520	515	490	565
190 MN NES Essential Academic Skills III: Mathematics	19	74	14	5	538	532	480	600
191 Elementary Education (Grades K-6) Subtest 1	20	95	19	1	263	268	206	293

(Continued)

Educational Preparation Institution=231 University of Minnesota/Morris

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
192 Elementary Education (Grades K-6) Subtest 2	20	95	19	1	264	263	213	297
193 Elementary Education (Grades K-6) Subtest 3	22	82	18	4	264	270	213	297
198 PrePrimary (Age 3 to Prekindergarten) Subtest 1	1							
199 PrePrimary (Age 3 to Prekindergarten) Subtest 2	1							
200 Special Education Core Skills (Birth to Age 21) Subtest 1	1							
201 Special Education Core Skills (Birth to Age 21) Subtest 2	1							

Educational Preparation Institution=232 Walden University

						Total Scal	ed Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
012 Pedagogy: Elementary (Grades K-6) Subtest 1	21	100	21	0	260	260	244	280
013 Pedagogy: Elementary (Grades K-6) Subtest 2	20	100	20	0	263	263	240	286
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	3							
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	3							
100 Reading Teacher (Grades K-12) Subtest 1	1							
101 Reading Teacher (Grades K-12) Subtest 2	1							
188 MN NES Essential Academic Skills I: Reading	4							
189 MN NES Essential Academic Skills II: Writing	9							
190 MN NES Essential Academic Skills III: Mathematics	10	60	6	4	519	520	434	589
191 Elementary Education (Grades K-6) Subtest 1	18	89	16	2	255	253	221	289
192 Elementary Education (Grades K-6) Subtest 2	16	69	11	5	248	246	227	277
193 Elementary Education (Grades K-6) Subtest 3	16	81	13	3	261	265	224	291
200 Special Education Core Skills (Birth to Age 21) Subtest 1	9							
201 Special Education Core Skills (Birth to Age 21) Subtest 2	10	100	10	0	270	275	243	290

Educational Preparation Institution=233 Winona State University

						Total Scal	ed Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
010 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 1	43	100	43	0	280	278	260	300
011 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 2	43	100	43	0	276	275	256	295
012 Pedagogy: Elementary (Grades K-6) Subtest 1	148	93	138	10	259	260	208	300
013 Pedagogy: Elementary (Grades K-6) Subtest 2	154	95	146	8	263	263	194	295
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	53	100	53	0	266	265	240	289
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	52	100	52	0	270	273	240	283
020 Early Childhood Education (Birth to Grade 3) Subtest 1	55	98	54	1	267	270	232	289
021 Early Childhood Education (Birth to Grade 3) Subtest 2	57	98	56	1	267	268	235	295
032 Middle Level Social Studies (Grades 5-8) Subtest 1	4							
033 Middle Level Social Studies (Grades 5-8) Subtest 2	4							
034 Middle Level Mathematics (Grades 5-8) Subtest 1	23	61	14	9	238	240	180	274
035 Middle Level Mathematics (Grades 5-8) Subtest 2	21	86	18	3	248	248	196	270
036 Middle Level Science (Grades 5-8) Subtest 1	4							
037 Middle Level Science (Grades 5-8) Subtest 2	4							
050 Communication Arts/Literature (Grades 5-12) Subtest 1	4							
051 Communication Arts/Literature (Grades 5-12) Subtest 2	4							
052 Social Studies (Grades 5-12) Subtest 1	7							
053 Social Studies (Grades 5-12) Subtest 2	10	80	8	2	245	246	218	265
054 Mathematics (Grades 5-12) Subtest 1	11	73	8	3	247	247	219	282
055 Mathematics (Grades 5-12) Subtest 2	10	70	7	3	245	246	223	261

(Continued)

Educational Preparation Institution=233 Winona State University

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
056 Health (Grades 5-12) Subtest 1	7							-
057 Health (Grades 5-12) Subtest 2	8							
060 Earth and Space Science (Grades 9-12) Subtest 1	1							
061 Earth and Space Science (Grades 9-12) Subtest 2	1							
062 Life Science (Grades 9-12) Subtest 1	1							
063 Life Science (Grades 9-12) Subtest 2	1							
064 Physics (Grades 9-12) Subtest 1	1							
065 Physics (Grades 9-12) Subtest 2	1							
082 Business (Grades 5-12) Subtest 1	4							
083 Business (Grades 5-12) Subtest 2	3							
100 Reading Teacher (Grades K-12) Subtest 1	5							
101 Reading Teacher (Grades K-12) Subtest 2	5							
104 Visual Arts (Grades K-12) Subtest 1	6							
105 Visual Arts (Grades K-12) Subtest 2	7							
106 Instrumental and Vocal Classroom Music (Grades K-12) Subtest 1	3							
112 Physical Education (Grades K-12) Subtest 1	14	100	14	0	262	262	244	281
113 Physical Education (Grades K-12) Subtest 2	14	100	14	0	264	262	247	283
184 Instrumental Classroom Music (Grades K-12) Subtest 2	2							
185 Vocal Classroom Music (Grades K-12) Subtest 2	2							
188 MN NES Essential Academic Skills I: Reading	142	86	122	20	543	545	446	594

(Continued)

Educational Preparation Institution=233 Winona State University

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
189 MN NES Essential Academic Skills II: Writing	191	65	124	67	523	525	451	584
190 MN NES Essential Academic Skills III: Mathematics	170	78	132	38	539	538	428	600
191 Elementary Education (Grades K-6) Subtest 1	164	88	145	19	257	259	203	300
192 Elementary Education (Grades K-6) Subtest 2	156	92	143	13	260	260	198	297
193 Elementary Education (Grades K-6) Subtest 3	174	87	151	23	258	257	213	300
194 English as a Second Language (Grades K-12) Subtest 1	3							
195 English as a Second Language (Grades K-12) Subtest 2	4							
196 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 1	2							
197 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 2	1							
200 Special Education Core Skills (Birth to Age 21) Subtest 1	70	94	66	4	256	256	224	281
201 Special Education Core Skills (Birth to Age 21) Subtest 2	67	96	64	3	261	263	220	287

Educational Preparation Institution=297 Other in-state Institution

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
012 Pedagogy: Elementary (Grades K-6) Subtest 1	9							
013 Pedagogy: Elementary (Grades K-6) Subtest 2	9							
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	3							
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	2							
020 Early Childhood Education (Birth to Grade 3) Subtest 1	2							
021 Early Childhood Education (Birth to Grade 3) Subtest 2	1							
034 Middle Level Mathematics (Grades 5-8) Subtest 1	1							
052 Social Studies (Grades 5-12) Subtest 1	1							
053 Social Studies (Grades 5-12) Subtest 2	1							
100 Reading Teacher (Grades K-12) Subtest 1	2							
101 Reading Teacher (Grades K-12) Subtest 2	2							
104 Visual Arts (Grades K-12) Subtest 1	2							
105 Visual Arts (Grades K-12) Subtest 2	2							
106 Instrumental and Vocal Classroom Music (Grades K-12) Subtest 1	1							
112 Physical Education (Grades K-12) Subtest 1	1							
158 World Language and Culture: Chinese (Mandarin) (Grades K-12) Subtest 1	1							
165 World Language and Culture: Spanish (Grades K-12) Subtest 2	1							
184 Instrumental Classroom Music (Grades K-12) Subtest 2	1							
188 MN NES Essential Academic Skills I: Reading	54	80	43	11	544	545	440	594
189 MN NES Essential Academic Skills II: Writing	54	72	39	15	525	528	415	585

(Continued)

Educational Preparation Institution=297 Other in-state Institution

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
190 MN NES Essential Academic Skills III: Mathematics	50	68	34	16	532	538	451	600
191 Elementary Education (Grades K-6) Subtest 1	4							
192 Elementary Education (Grades K-6) Subtest 2	5							
193 Elementary Education (Grades K-6) Subtest 3	2							
194 English as a Second Language (Grades K-12) Subtest 1	2							
195 English as a Second Language (Grades K-12) Subtest 2	2							
200 Special Education Core Skills (Birth to Age 21) Subtest 1	7							
201 Special Education Core Skills (Birth to Age 21) Subtest 2	7							

Educational Preparation Institution=298 Out-of-state Institution

						Total Scal	ed Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
010 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 1	112	100	112	О	285	285	243	300
011 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 2	111	99	110	1	279	281	231	300
012 Pedagogy: Elementary (Grades K-6) Subtest 1	778	99	770	8	270	272	208	300
013 Pedagogy: Elementary (Grades K-6) Subtest 2	777	99	767	10	273	272	189	300
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	581	98	572	9	270	272	193	297
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	571	99	566	5	276	279	197	300
020 Early Childhood Education (Birth to Grade 3) Subtest 1	124	98	122	2	273	276	219	296
021 Early Childhood Education (Birth to Grade 3) Subtest 2	122	98	119	3	272	272	194	300
032 Middle Level Social Studies (Grades 5-8) Subtest 1	15	100	15	0	259	256	243	287
033 Middle Level Social Studies (Grades 5-8) Subtest 2	14	93	13	1	258	262	235	273
034 Middle Level Mathematics (Grades 5-8) Subtest 1	55	80	44	11	251	248	225	293
035 Middle Level Mathematics (Grades 5-8) Subtest 2	48	98	47	1	259	258	224	289
036 Middle Level Science (Grades 5-8) Subtest 1	56	98	55	1	272	274	235	297
037 Middle Level Science (Grades 5-8) Subtest 2	60	93	56	4	265	265	227	294
050 Communication Arts/Literature (Grades 5-12) Subtest 1	108	100	108	0	275	277	247	297
051 Communication Arts/Literature (Grades 5-12) Subtest 2	108	96	104	4	268	270	216	300
052 Social Studies (Grades 5-12) Subtest 1	94	94	88	6	265	265	217	293
053 Social Studies (Grades 5-12) Subtest 2	96	82	79	17	252	251	203	300
054 Mathematics (Grades 5-12) Subtest 1	91	84	76	15	260	258	191	300
055 Mathematics (Grades 5-12) Subtest 2	84	83	70	14	264	268	205	297

(Continued)

Educational Preparation Institution=298 Out-of-state Institution

						Total Scal	ed Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
056 Health (Grades 5-12) Subtest 1	33	100	33	О	269	267	253	293
057 Health (Grades 5-12) Subtest 2	31	100	31	0	272	272	249	297
058 Chemistry (Grades 9-12) Subtest 1	27	96	26	1	274	276	237	297
059 Chemistry (Grades 9-12) Subtest 2	25	100	25	0	271	267	248	292
060 Earth and Space Science (Grades 9-12) Subtest 1	8							
061 Earth and Space Science (Grades 9-12) Subtest 2	9							
062 Life Science (Grades 9-12) Subtest 1	42	86	36	6	261	265	194	293
063 Life Science (Grades 9-12) Subtest 2	41	76	31	10	255	256	176	292
064 Physics (Grades 9-12) Subtest 1	20	85	17	3	261	261	210	296
065 Physics (Grades 9-12) Subtest 2	22	68	15	7	247	249	184	296
080 Technology (Grades 5-12) Subtest 1	8							
081 Technology (Grades 5-12) Subtest 2	8							
082 Business (Grades 5-12) Subtest 1	8							
083 Business (Grades 5-12) Subtest 2	8							
084 Family and Consumer Sciences (Grades 5-12) Subtest 1	19	100	19	0	271	270	251	293
085 Family and Consumer Sciences (Grades 5-12) Subtest 2	19	89	17	2	257	259	229	289
086 Agricultural Education (Grades 5-12) Subtest 1	21	100	21	0	268	266	249	289
087 Agricultural Education (Grades 5-12) Subtest 2	21	100	21	0	269	271	240	286
100 Reading Teacher (Grades K-12) Subtest 1	53	96	51	2	269	270	233	297
101 Reading Teacher (Grades K-12) Subtest 2	54	96	52	2	266	264	229	296

(Continued)

Educational Preparation Institution=298 Out-of-state Institution

						Total Scal	ed Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
102 Library Media Specialist (Grades K-12) Subtest 1	5							
103 Library Media Specialist (Grades K-12) Subtest 2	6							
104 Visual Arts (Grades K-12) Subtest 1	43	98	42	1	267	270	227	291
105 Visual Arts (Grades K-12) Subtest 2	43	95	41	2	263	264	232	288
106 Instrumental and Vocal Classroom Music (Grades K-12) Subtest 1	80	100	80	0	269	270	240	293
108 Theatre (Grades K-12) Subtest 1	3							
109 Theatre (Grades K-12) Subtest 2	2							
110 Dance (Grades K-12) Subtest 1	1							
111 Dance (Grades K-12) Subtest 2	1							
112 Physical Education (Grades K-12) Subtest 1	57	95	54	3	263	265	214	296
113 Physical Education (Grades K-12) Subtest 2	58	97	56	2	264	263	217	290
130 Computer, Keyboarding, and Related Technology (Grades K-12) Subtest 1	3							
131 Computer, Keyboarding, and Related Technology (Grades K-12) Subtest 2	2							
160 World Language and Culture: French (Grades K-12) Subtest 1	4							
161 World Language and Culture: French (Grades K-12) Subtest 2	4							
164 World Language and Culture: Spanish (Grades K-12) Subtest 1	37	95	35	2	267	269	223	300
165 World Language and Culture: Spanish (Grades K-12) Subtest 2	36	100	36	0	279	285	240	300
184 Instrumental Classroom Music (Grades K-12) Subtest 2	57	89	51	6	255	257	223	291
185 Vocal Classroom Music (Grades K-12) Subtest 2	45	100	45	0	269	272	240	293
188 MN NES Essential Academic Skills I: Reading	272	92	250	22	560	567	452	600

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Educational Preparation Institution=298 Out-of-state Institution

						Total Scal	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
189 MN NES Essential Academic Skills II: Writing	297	79	236	61	542	545	445	595
190 MN NES Essential Academic Skills III: Mathematics	302	78	235	67	546	549	446	600
191 Elementary Education (Grades K-6) Subtest 1	668	95	634	34	269	270	191	300
192 Elementary Education (Grades K-6) Subtest 2	674	93	625	49	266	267	203	300
193 Elementary Education (Grades K-6) Subtest 3	704	94	664	40	269	273	200	300
194 English as a Second Language (Grades K-12) Subtest 1	63	89	56	7	263	263	193	300
195 English as a Second Language (Grades K-12) Subtest 2	61	97	59	2	273	277	227	297
196 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 1	17	88	15	2	260	263	233	281
197 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 2	18	100	18	0	264	263	240	289
198 PrePrimary (Age 3 to Prekindergarten) Subtest 1	5							
199 PrePrimary (Age 3 to Prekindergarten) Subtest 2	7							-
200 Special Education Core Skills (Birth to Age 21) Subtest 1	304	98	299	5	267	268	231	297
201 Special Education Core Skills (Birth to Age 21) Subtest 2	298	97	289	9	266	267	223	297

Educational Preparation Institution=299 Unaffiliated

						Total Scal	ed Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
010 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 1	19	100	19	0	280	280	263	297
011 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 2	19	100	19	0	276	278	240	300
012 Pedagogy: Elementary (Grades K-6) Subtest 1	100	94	94	6	264	268	216	296
013 Pedagogy: Elementary (Grades K-6) Subtest 2	93	94	87	6	264	263	185	295
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	111	94	104	7	265	268	201	293
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	110	96	106	4	274	275	219	300
020 Early Childhood Education (Birth to Grade 3) Subtest 1	23	91	21	2	265	272	191	296
021 Early Childhood Education (Birth to Grade 3) Subtest 2	22	95	21	1	272	274	226	291
032 Middle Level Social Studies (Grades 5-8) Subtest 1	2							
033 Middle Level Social Studies (Grades 5-8) Subtest 2	2							
034 Middle Level Mathematics (Grades 5-8) Subtest 1	2							
035 Middle Level Mathematics (Grades 5-8) Subtest 2	4							
036 Middle Level Science (Grades 5-8) Subtest 1	9							
037 Middle Level Science (Grades 5-8) Subtest 2	11	91	10	1	257	253	234	284
050 Communication Arts/Literature (Grades 5-12) Subtest 1	33	94	31	2	269	273	215	293
051 Communication Arts/Literature (Grades 5-12) Subtest 2	31	87	27	4	264	268	212	293
052 Social Studies (Grades 5-12) Subtest 1	19	89	17	2	261	268	222	287
053 Social Studies (Grades 5-12) Subtest 2	23	91	21	2	252	254	214	275
054 Mathematics (Grades 5-12) Subtest 1	17	65	11	6	244	247	184	293
055 Mathematics (Grades 5-12) Subtest 2	15	67	10	5	241	244	184	286

(Continued)

Educational Preparation Institution=299 Unaffiliated

						Total Sca	led Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
056 Health (Grades 5-12) Subtest 1	6							
057 Health (Grades 5-12) Subtest 2	6							
058 Chemistry (Grades 9-12) Subtest 1	9							-
059 Chemistry (Grades 9-12) Subtest 2	9							
060 Earth and Space Science (Grades 9-12) Subtest 1	5							
061 Earth and Space Science (Grades 9-12) Subtest 2	6							
062 Life Science (Grades 9-12) Subtest 1	10	60	6	4	245	247	208	279
063 Life Science (Grades 9-12) Subtest 2	9							
064 Physics (Grades 9-12) Subtest 1	2							
065 Physics (Grades 9-12) Subtest 2	5							
080 Technology (Grades 5-12) Subtest 1	2							
081 Technology (Grades 5-12) Subtest 2	2							
082 Business (Grades 5-12) Subtest 1	17	76	13	4	255	251	222	280
083 Business (Grades 5-12) Subtest 2	16	94	15	1	260	257	228	296
084 Family and Consumer Sciences (Grades 5-12) Subtest 1	4							
085 Family and Consumer Sciences (Grades 5-12) Subtest 2	4							
086 Agricultural Education (Grades 5-12) Subtest 1	5							
087 Agricultural Education (Grades 5-12) Subtest 2	6							
100 Reading Teacher (Grades K-12) Subtest 1	7							
101 Reading Teacher (Grades K-12) Subtest 2	7							

(Continued)

Educational Preparation Institution=299 Unaffiliated

						Total Scal	ed Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
102 Library Media Specialist (Grades K-12) Subtest 1	2							
103 Library Media Specialist (Grades K-12) Subtest 2	1							
104 Visual Arts (Grades K-12) Subtest 1	15	73	11	4	253	261	208	279
105 Visual Arts (Grades K-12) Subtest 2	14	86	12	2	249	252	208	276
106 Instrumental and Vocal Classroom Music (Grades K-12) Subtest 1	7							
108 Theatre (Grades K-12) Subtest 1	3							
109 Theatre (Grades K-12) Subtest 2	2							
110 Dance (Grades K-12) Subtest 1	1							
111 Dance (Grades K-12) Subtest 2	1							
112 Physical Education (Grades K-12) Subtest 1	18	94	17	1	260	265	229	275
113 Physical Education (Grades K-12) Subtest 2	18	94	17	1	257	253	230	280
130 Computer, Keyboarding, and Related Technology (Grades K-12) Subtest 1	1							
131 Computer, Keyboarding, and Related Technology (Grades K-12) Subtest 2	1							
158 World Language and Culture: Chinese (Mandarin) (Grades K-12) Subtest 1	5							
159 World Language and Culture: Chinese (Mandarin) (Grades K-12) Subtest 2	4							
160 World Language and Culture: French (Grades K-12) Subtest 1	5							
161 World Language and Culture: French (Grades K-12) Subtest 2	3							
164 World Language and Culture: Spanish (Grades K-12) Subtest 1	15	80	12	3	257	252	233	288
165 World Language and Culture: Spanish (Grades K-12) Subtest 2	13	100	13	0	279	285	240	300
184 Instrumental Classroom Music (Grades K-12) Subtest 2	3							

(Continued)

Educational Preparation Institution=299 Unaffiliated

						Total Scal	ed Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
185 Vocal Classroom Music (Grades K-12) Subtest 2	6							
188 MN NES Essential Academic Skills I: Reading	198	85	168	30	553	562	440	600
189 MN NES Essential Academic Skills II: Writing	202	71	144	58	533	535	430	595
190 MN NES Essential Academic Skills III: Mathematics	196	73	143	53	541	545	434	600
191 Elementary Education (Grades K-6) Subtest 1	105	75	79	26	252	255	184	296
192 Elementary Education (Grades K-6) Subtest 2	106	75	80	26	252	250	187	300
193 Elementary Education (Grades K-6) Subtest 3	106	81	86	20	257	257	197	300
194 English as a Second Language (Grades K-12) Subtest 1	13	77	10	3	251	250	220	277
195 English as a Second Language (Grades K-12) Subtest 2	16	94	15	1	262	262	237	273
196 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 1	1							
197 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 2	1							
198 PrePrimary (Age 3 to Prekindergarten) Subtest 1	1							
199 PrePrimary (Age 3 to Prekindergarten) Subtest 2	1							
200 Special Education Core Skills (Birth to Age 21) Subtest 1	76	87	66	10	260	262	224	287
201 Special Education Core Skills (Birth to Age 21) Subtest 2	82	82	67	15	258	260	207	290

Educational Preparation Institution=ALL

						Total Scal	ed Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
010 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 1	386	100	386	0	282	284	243	300
011 Pedagogy: Early Childhood (Birth to Grade 3) Subtest 2	389	99	387	2	278	280	231	300
012 Pedagogy: Elementary (Grades K-6) Subtest 1	2,531	97	2,445	86	266	268	196	300
013 Pedagogy: Elementary (Grades K-6) Subtest 2	2,544	96	2,434	110	267	268	185	300
014 Pedagogy: Secondary (Grades 5-12) Subtest 1	1,815	98	1,784	31	268	268	184	297
015 Pedagogy: Secondary (Grades 5-12) Subtest 2	1,797	99	1,780	17	274	275	197	300
020 Early Childhood Education (Birth to Grade 3) Subtest 1	460	94	433	27	266	268	191	300
021 Early Childhood Education (Birth to Grade 3) Subtest 2	446	97	433	13	268	268	194	300
032 Middle Level Social Studies (Grades 5-8) Subtest 1	43	93	40	3	257	256	235	295
033 Middle Level Social Studies (Grades 5-8) Subtest 2	42	93	39	3	257	256	218	289
034 Middle Level Mathematics (Grades 5-8) Subtest 1	167	75	126	41	248	248	180	300
035 Middle Level Mathematics (Grades 5-8) Subtest 2	156	89	139	17	254	255	196	289
036 Middle Level Science (Grades 5-8) Subtest 1	153	98	150	3	271	273	226	297
037 Middle Level Science (Grades 5-8) Subtest 2	162	93	151	11	265	265	218	300
050 Communication Arts/Literature (Grades 5-12) Subtest 1	333	98	328	5	272	275	213	297
051 Communication Arts/Literature (Grades 5-12) Subtest 2	335	96	322	13	265	268	207	300
052 Social Studies (Grades 5-12) Subtest 1	351	91	320	31	259	260	198	293
053 Social Studies (Grades 5-12) Subtest 2	387	81	314	73	249	248	184	300
054 Mathematics (Grades 5-12) Subtest 1	264	78	205	59	255	254	184	300
055 Mathematics (Grades 5-12) Subtest 2	248	79	197	51	257	260	184	300

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Educational Preparation Institution=ALL

						Total Scal	ed Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
056 Health (Grades 5-12) Subtest 1	130	99	129	1	269	269	230	297
057 Health (Grades 5-12) Subtest 2	130	100	130	0	269	268	240	297
058 Chemistry (Grades 9-12) Subtest 1	65	94	61	4	270	270	231	297
059 Chemistry (Grades 9-12) Subtest 2	62	98	61	1	271	270	218	295
060 Earth and Space Science (Grades 9-12) Subtest 1	24	83	20	4	254	256	228	280
061 Earth and Space Science (Grades 9-12) Subtest 2	28	68	19	9	245	249	208	291
062 Life Science (Grades 9-12) Subtest 1	139	84	117	22	258	261	194	293
063 Life Science (Grades 9-12) Subtest 2	136	79	107	29	254	255	176	296
064 Physics (Grades 9-12) Subtest 1	50	74	37	13	253	257	206	296
065 Physics (Grades 9-12) Subtest 2	57	54	31	26	236	240	159	296
080 Technology (Grades 5-12) Subtest 1	17	100	17	0	264	262	243	285
081 Technology (Grades 5-12) Subtest 2	19	100	19	0	262	259	240	287
082 Business (Grades 5-12) Subtest 1	43	86	37	6	254	251	212	280
083 Business (Grades 5-12) Subtest 2	41	88	36	5	257	260	206	296
084 Family and Consumer Sciences (Grades 5-12) Subtest 1	32	100	32	0	269	268	248	293
085 Family and Consumer Sciences (Grades 5-12) Subtest 2	32	94	30	2	258	259	229	289
086 Agricultural Education (Grades 5-12) Subtest 1	42	95	40	2	264	266	237	289
087 Agricultural Education (Grades 5-12) Subtest 2	42	100	42	0	268	269	240	291
100 Reading Teacher (Grades K-12) Subtest 1	229	98	225	4	271	272	215	300
101 Reading Teacher (Grades K-12) Subtest 2	233	96	224	9	267	268	212	300

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Educational Preparation Institution=ALL

						Total Scal	ed Score	
	N	% Pass	N Pass	N Fail	Mean	Median	Min	Max
Test								
102 Library Media Specialist (Grades K-12) Subtest 1	40	93	37	3	259	260	200	284
103 Library Media Specialist (Grades K-12) Subtest 2	40	90	36	4	257	261	197	283
104 Visual Arts (Grades K-12) Subtest 1	133	90	120	13	262	266	208	291
105 Visual Arts (Grades K-12) Subtest 2	136	91	124	12	257	256	208	288
106 Instrumental and Vocal Classroom Music (Grades K-12) Subtest 1	196	98	193	3	267	270	218	293
108 Theatre (Grades K-12) Subtest 1	20	90	18	2	258	261	215	282
109 Theatre (Grades K-12) Subtest 2	19	100	19	0	273	274	240	287
110 Dance (Grades K-12) Subtest 1	8							
111 Dance (Grades K-12) Subtest 2	8							
112 Physical Education (Grades K-12) Subtest 1	201	98	196	5	264	263	214	296
113 Physical Education (Grades K-12) Subtest 2	202	98	198	4	263	263	217	297
130 Computer, Keyboarding, and Related Technology (Grades K-12) Subtest 1	12	100	12	0	276	278	247	297
131 Computer, Keyboarding, and Related Technology (Grades K-12) Subtest 2	11	100	11	0	275	278	262	284
158 World Language and Culture: Chinese (Mandarin) (Grades K-12) Subtest 1	11	91	10	1	275	278	229	300
159 World Language and Culture: Chinese (Mandarin) (Grades K-12) Subtest 2	11	73	8	3	271	300	180	300
160 World Language and Culture: French (Grades K-12) Subtest 1	14	86	12	2	253	257	184	287
161 World Language and Culture: French (Grades K-12) Subtest 2	13	85	11	2	283	300	204	300
162 World Language and Culture: German (Grades K-12) Subtest 1	1							
163 World Language and Culture: German (Grades K-12) Subtest 2	2							
164 World Language and Culture: Spanish (Grades K-12) Subtest 1	115	85	98	17	258	257	199	300

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Educational Preparation Institution=ALL

		% Pass	N Pass	N Fail	Total Scaled Score			
	N				Mean	Median	Min	Max
Test								
165 World Language and Culture: Spanish (Grades K-12) Subtest 2	101	98	99	2	276	278	225	300
184 Instrumental Classroom Music (Grades K-12) Subtest 2	118	91	107	11	257	257	210	296
185 Vocal Classroom Music (Grades K-12) Subtest 2	113	97	110	3	265	268	219	293
188 MN NES Essential Academic Skills I: Reading	1,807	86	1,548	259	549	551	400	600
189 MN NES Essential Academic Skills II: Writing	2,116	68	1,449	667	529	530	403	600
190 MN NES Essential Academic Skills III: Mathematics	2,001	73	1,468	533	537	538	409	600
191 Elementary Education (Grades K-6) Subtest 1	2,196	89	1,952	244	261	263	184	300
192 Elementary Education (Grades K-6) Subtest 2	2,169	90	1,960	209	263	267	187	300
193 Elementary Education (Grades K-6) Subtest 3	2,355	89	2,089	266	264	267	193	300
194 English as a Second Language (Grades K-12) Subtest 1	216	90	194	22	263	265	167	300
195 English as a Second Language (Grades K-12) Subtest 2	234	97	226	8	270	270	220	300
196 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 1	50	90	45	5	261	263	229	293
197 Middle Level Communication Arts/Literature (Grades 5-8) Subtest 2	49	96	47	2	264	266	233	289
198 PrePrimary (Age 3 to Prekindergarten) Subtest 1	58	69	40	18	243	245	191	284
199 PrePrimary (Age 3 to Prekindergarten) Subtest 2	61	64	39	22	241	240	196	284
200 Special Education Core Skills (Birth to Age 21) Subtest 1	1,244	96	1,192	52	263	262	215	297
201 Special Education Core Skills (Birth to Age 21) Subtest 2	1,246	95	1,187	59	263	263	173	300