

Educator Preparation Program Assessment Measures

1. Cumulative GPA

Undergraduate Program GPA				
	N	Mean Exit GPA		
2013-2014	28	3.44		
2014-2015	15	3.53		
2015-2016	22	3.55		

Graduate Teaching Licensure Program GPA				
	N	Mean Exit GPA		
2013-2014	71	3.78		
2014-2015	69	3.85		
2015-2016	50	3.86		

Master of Education GPA					
N Mean Exit GP					
2013-2014	12	3.81			
2014-2015	17	3.90			
2015-2016	21	3.83			

2. State Licensure Exam Scores

	2013-14		2014-15		2015-16	
MN Teacher Licensure Exams		%		%		%
	N	Passing	N	Passing	N	Passing
Pedagogy: Elementary (K-6)	120	98%	98	100%	90	100%
Pedagogy: Secondary (5-12)	76	100%	70	100%	50	100%
Elem Ed Content Knowledge Subtests (K-6)	180	96%	147	100%	129	97%
Secondary Ed Content Knowledge Subtests (5-8) and (9-12)	92	96%	102	98%	58	95%

3. Professional Dispositions

		2013-14	2014-15	2015-16
		Completers	Completers	Completers
		N = 75	N = 84	N= 71
		% rated always or		
	Question	most of the time		
Professional	Cooperating teacher assessment of			
Behaviors	candidate's ability to demonstrate:			
Form	 Respectful Relationships (5 questions)	96-100%	96-99%	99-100%
	Responsibility and Work Ethic (4 questions)	98-99%	95-99%	99-100%
	Integrity (4 questions)	100%	99-100%	100%
	Professionalism (5 questions)	98-100%	98-100%	100%

4. Alumni, Employer, Exit Surveys

Knowledge of Subject Matter/Content		2013-14	2014-15	2015-16
		Surveys	Surveys	Surveys
Survey	Question		% rated	
		stro	ngly agree or a	gree
Alumni Survey	The CSS Teacher Education program prepared me to: Begin teaching with a sound foundation of the content knowledge in the subject areas I am licensed to teach.	100%	100%	85%
Employer Survey	The CSS Teacher Education alumni: Demonstrates a sound foundation of the content knowledge in the subject areas they teach.	96%	95%	100%
Exit Survey	The CSS Teacher Education program prepared me to: Begin teaching with a sound foundation of the content knowledge in the subject areas I am licensed to teach.	94%	90%	96%

Knowledge of Student Learning and Human Development		2013-14 Surveys	2014-15 Surveys	2015-16 Surveys	
Survey	Survey Question		% rated strongly agree or agree		
Alumni Survey	The CSS Teacher Education program prepared me to: Use research-based teaching methods predictive of greater student achievement.	95%	95%	82%	
Employer Survey	The CSS Teacher Education alumni: Uses research-based teaching methods predictive of greater student achievement.	91%	100%	96%	
Exit Survey	The CSS Teacher Education program prepared me to: Use research-based teaching methods predictive of greater student achievement.	100%	86%	91%	

Learning Environment/Classroom Motivation and Management Skills		2013-14 Surveys	2014-15 Surveys	2015-16 Surveys
Survey	Question	% ra	ated strongly ag or agree	ree
Alumni Survey	The CSS Teacher Education program prepared me to: Foster positive social interaction and active engagement among students in my classroom. The CSS Teacher Education Alumni:	95%	86%	86%
Employer Survey	Fosters positive social interaction and active engagement among students in their classroom.	91%	95%	92%
Exit Survey	The CSS Teacher Education program prepared me to: Foster positive social interaction and active engagement among students in my classroom.	100%	95%	98%

Reflection/Professional Development and Commitment		2013-14 Surveys	2014-15 Surveys	2015-16 Surveys
Survey	Question	Question % rated strongly agree or agree		ee
Alumni Survey	The CSS Teacher Education program prepared me to: Reflect on needed improvements in my teaching for continued professional growth.	100%	100%	100%
Employer Survey	The CSS Teacher Education Alumni: Reflects on needed improvements in their teaching for continued professional growth.	87%	95%	92%
Exit Survey	The CSS Teacher Education program prepared me to: Reflect on needed improvements in my teaching for continued professional growth.	100%	93%	98%

Diverse Lea	Diverse Learner/Adapting Instruction		2014-15	2015-16
		Surveys	Surveys	Surveys
Survey	Question	% rated strongly agree or agree		
Alumni Survey Employer Survey	The CSS Teacher Education program prepared me to: Differentiate instruction for students with diverse ethnic and socio-economic backgrounds. The CSS Teacher Education Alumni: Differentiates instruction for students with diverse ethnic and socio-economic backgrounds.	90%	86%	78%
	TI 000 T	82%	95%	96%
Exit Survey	The CSS Teacher Education program prepared me to: Differentiate instruction for students with diverse ethnic and socio-economic backgrounds.	94%	81%	91%

Technologic	Technological Skills		2014-15	2015-16
	<u> </u>	Surveys	Surveys	Surveys
Survey	Question	% rated strongly agree or agree		
Alumni Survey Employer	The CSS Teacher Education program prepared me to: Create or access digital media to communicate or enhance instruction. The CSS Teacher Education Alumni: Creates or accesses digital media to communicate or enhance instruction.	84%	82%	86% 100%
Survey				
Exit Survey	The CSS Teacher Education program prepared me to: Create or access digital media to communicate or enhance instruction.	100%	90%	96%

Assessmer	nt of Student Learning	2013-14 Surveys	2014-15 Surveys	2015-16 Surveys
Survey	Question	% rated strongly agree or agree		
Alumni Survey	The CSS Teacher Education program prepared me to: Collect and analyze data on the academic achievement of my students.	85%	95%	78%
Employer Survey	The CSS Teacher Education Alumni: Collects and analyzes data on the academic achievement of students.	87%	100%	88%
Exit Survey	The CSS Teacher Education program prepared me to: Collect and analyze data on the academic achievement of my students.	100%	90%	96%