

GRAND VALLEY STATE UNIVERSITY
S.M.A.R.T. CENTER
 SCIENCE AND MATHEMATICS ADVISING, RESOURCE AND TRANSITION CENTER
 377 PADNOS
 331-8585

Graduate Teacher Certification Planned Program
Integrated Science Major – Elementary Education

Student Name: _____

Date: _____

Address: _____

SID: _____

Phone _____

Transfer Institution(s): _____

Integrated Science Major – Required Courses

Course Number	✓	Course Name	Credits	Completed	Scheduled	Grade
CHM 109 OR CHM 201		Introductory Chemistry OR Introduction to Chemical Sciences (recommended)	5 4			
BIO 120		General Biology I	4			
BIO 121		General Biology II	4			
BIO 205		Genetics for K-8 Pre-Service Teachers	2			
PHY 200		Physics for the Life Sciences	4			
PHY 201		Inquiry: The Mechanical & Thermal World	4			
PHY 205		Astronomy for K-8 Pre-Service Teachers	2			
GEO 201		The Geosphere for K-8 Pre-Service Teachers	4			
GEO 202		Hydrosphere for Teachers	4			
GEO 203		Weather for K-8 Pre-Service Teachers	2			
SCI 319		Science in Elementary Education	2			
SCI 336		Ecology for K-8 Pre-Service Teachers	4			
SCI 495		Teaching Science in the 21 st Century	3			

Notes:

Signature

Date

The following details the information regarding the Graduate Teacher Certification Program and is taken directly from the Grand Valley State University catalog:

Graduate Teacher Certification. Candidates who already possess an approved baccalaureate degree may consider certification at either the undergraduate or graduate level. Because of the need for careful assessment in choosing the appropriate program, students should first contact the Student Information and Services Center to request background materials and register to attend one of the regularly scheduled information meetings. Candidates considering the graduate program must be able to undertake full-time study for approximately one calendar year. Minimum admission requirements for the graduate certification program include:

1. Completion of the baccalaureate degree from a regionally accredited institution at least three years prior to application with a GPA of 3.0 or higher for the final 60 semester credits.
2. Possession of completion of a teachable major with a GPA of 3.0 or higher. Secondary candidates must also possess or complete a teachable minor before final certification.
3. Successful completion of Michigan Basic Skills Test.
4. Successful completion of Michigan Subject Area Test in teachable major.
5. Documentation of 25 hours age-appropriate experience with children or youth.
6. Current TB test report.
7. Signed statement regarding criminal activity.
8. Completion of EDG 619 Curricular Integration of Ed Technology.
9. Admission to graduate studies
10. Completion of application materials for graduate teacher certification program.

Candidates will be eligible for Michigan Provisional Certification after they successfully complete coursework, maintain a 3.0 GPA, and complete certain additional state requirements. These requirements include the Michigan Elementary Test for elementary candidates, or the completion of a teachable minor and the Michigan Subject Area Test in the minor for secondary candidates.