



Second Major in Education	
Education Major Prerequisites (9 credits)	
A 2.7 cumulative GPA in the Education Major Prerequisites is required with no grade lower than a C	
— EDF 315 Diverse Perspectives on Education (3)	— PSY 301 Child Development (3)
— EDI 337 Introduction to Learning and Assessment (3)	Prerequisite: PSY 101
Teacher Assisting (17 credits)	Student Teaching (13 credits)
— EDI 330 Teacher Assisting, Elementary (5) — EDF 310 Organizing and Managing Classroom Environments (3) — EDR 320 Reading: Assessment and Instruction (3) — EDT 370 Technology in Education (3) Must be taken with or after ED 330 but before ED 430 — EDS 378 Universal Design for Learning: Elementary (3) ** ** Starting Fall 2013, EDS 378 may be taken prior to the Teacher Assisting Semester. Please consult with your College of Education Advisor to determine an appropriate time to take this course.	— EDI 430 Student Teaching, Elementary (10) ED 430 seminar is also required — EDF 485 The Context of Educational Issues (3) Must be taken with or after ED 430

#### Sample Plan—BS Degree

Year One *Students should not take any science general education courses in their first year. The science categories will be fulfilled by SCI 225 and 226 in the soph and junior years.	
WRT 150 (4)	HST 203 (3)
GPY 100 (3)	GPY 235 (3)
PSY 101 (3)	MAT 300 (3)
MTH 110 (4)	PLS 206 (3)
EDF 100 (2)*	GEN ED (3)
Year Two	
HST 204 (3)	HST 205 (3)
ECO 210 (3)	ECO 211 (3)
EDF 315 (3)	MTH 222 (3)
MTH 221 (4)	SCI 225 (4)
PED 265 (2)	PED 266 (2)

Year Three	
HST 206 (3)	SST 310 (3)
PLS 211 (3)	PSY 301 (3)
EDI 337 (3)	Emphasis Course (3)
STA 215 (3)	ENG 308 (4)
SCI 226 (3)	GEN ED (3)
Year Four	
HST 290 (3)	EDI 330 (5)
ENG 302 (3)	EDF 310 (3)
Emphasis Course (3)	EDR 320 (3)
ISSUE (3)	EDT 370 (3)
EDS 378 (3)	

Year Five	
EDI 430 (10)	
EDF 485 (3)	
SST 495 (3)	

\*Students must complete a total of two courses with an SWS attribute  
 \*SST 495 must be completed during or after teacher assisting  
 \*EDT 370 must be taken during or after teacher assisting but before student teaching  
 \*EDS 378 may be taken prior to teacher assisting but must be completed before student teaching  
 \*The block tuition rate is for 12-15 credits. You will pay additional tuition for any credits over 15

Year One *Students should not take any science general education courses in their first year. The science categories will be fulfilled by SCI 225 and 226 in the soph and junior years.	
WRT 150 (4)	HST 203 (3)
GPY 100 (3)	GPY 235 (3)
MTH 110 (4)	PSY 101 (3)
Language 101 (4)	Language 102 (4)
EDF 100 (2)	PED 265 (2)
Year Two	
MAT 300 (3)	ECO 210 (3)
SCI 225 (4)	HST 204 (3)
MTH 221 (4)	EDF 315 (3)
Language 201 (4)	PLS 206 (3)
	MTH 222 (3)

Year Three	
SCI 226 (3)	ENG 308 (4)
HST 205 (3)	PED 266 (2)
ECO 211 (3)	HST 206 (2)
PSY 301 (3)	Emphasis Course (3)
PLS 211 (3)	EDI 337 (3)
Year Four	
SST 310 (3)	EDI 331 (5)
Emphasis Course (3)	EDF 310 (3)
ENG 302 (3)	EDR 321 (3)
GEN ED (3)	EDT 370 (3)
GEN ED (3)	

Year Five	
Spring/Summer	EDI 430 (10)
SST 495 (3)	EDF 485 (3)
EDS 378 (3)	

\* EDF 100 is an exploratory elective for students uncertain about pursuing teacher certification. It can be taken in either the fall or winter semester.

#### Guide for Declaring the Elementary Education Majors and Minor

- Log into myBanner from the GVSU homepage
- Once logged in select "Student", "Student Records", and then, "Change Major"
- Click on the "Change Major 1/Program" box  
Click on the down arrow in the box next to "New Major 1/Program," from here scroll down and choose one of the following depending on degree and emphasis area:  
 "Group Social Studies-BA or BS Elementary Geography"  
 "Group Social Studies-BA or BS Elementary History"  
 "Group Social Studies-BA or BS Elementary Political Science"
- Click "Submit." The system will automatically declare your second major in "Education" and minor in "Elementary Certification."  
Click "Change to New Program."

#### General Education Overlap

General Education Categories fulfilled by the Social Studies Elementary Secondary Education major:	
Social and Behavioral Sciences: PSY 101, ECO 210, ECO 211, GPY 235	Mathematical Sciences: MTH 221, STA 215 if selecting B.S. degree
Physical Sciences with Lab: SCI 226	Life Sciences with Lab: SCI 225
Historical Perspectives: HST 203	World Perspectives: HST 204, GPY 235
U.S. Diversity: EDF 315, HST 205, HST 206	