



SAMPLE SCHEDULE
ELEMENTARY EDUCATION – BUENA VISTA UNIVERSITY
SUGGESTED SEQUENCE OF CLASSES

FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
ENG-102~ Composition & Speech I4		ENG-103~ Composition & Speech II 4	
Music OR Art Appreciation OR Theatre.....3		HIS History..... 3	
EDU-216# Intro to Teaching3		LIT Literature Course..... 3	
EDU-219# Field Experience & Seminar....1		PSY-223# Child/Adolescent Psych..... 3	
GEO Any Geography3		Elective See list below.....3	
SDV-199 College Essentials.....1			
TOTAL	15	TOTAL	16
THIRD SEMESTER	S.H.	FOURTH SEMESTER	S.H.
EDU-250 Educ. Technology/Design.....3		BIO-123^* Inquiry into Life Science4	
EDU-235 Children’s Literature.....3		EDU-242^# Classroom Assessment2	
MAT-153 Math for Elem Teachers I.....4		EDU-246^# Including Diverse Learners.....3	
PHS-125** Physical Science4		MAT-154^~ Math for Elem Teachers II4	
PSY-281# Educational Psychology3		POL-111 American National Gov.....3	
TOTAL	17	TOTAL	16

~ Foundation Courses—need to be “C” or higher.
 ^ Elementary Education Learning Community

Need Public Speaking—not Group Communication.
 # Keep course artifacts and papers as needed/ helpful for future BVU coursework.

RECOMMENDED GENERAL EDUCATION & ELECTIVES

Literature Courses

CHOOSE ONE:

- LIT-170 Poetry/Drama
- LIT-160 Short Story/Novel
- LIT-130 African American Literature
- LIT-131 Native American Literature
- LIT-132 Women of Color
- LIT-150 World Literature I
- LIT-151 World Literature II

PSY-223 Child/Adolescent Psychology
AND
 PSY-281 Educational Psychology

Electives:

- RDG-125 College Reading Strategies
- SDV-113 Strategies for Academic Success
- PEH-111 Personal Wellness

COURSES WHICH WILL SATISFY LIFE SCIENCE OR PHYSICAL SCIENCE

(MUST TAKE AT LEAST ONE LAB SCIENCE COURSE)

Life Science (Biological)

- BIO-102 Introductory Biology
- BIO-123 Inquiry into Life Science
- BIO-152 Health & Nutrition
- BIO-186 Microbiology
- BIO-202 Biology I
- BIO-206 Anatomy & Physiology I
- ENV-110 Environmental Science

****Physical Science****

- CHM-122 Intro. to General Chemistry
- CHM-153 College Chemistry I
- CHM-166 General Chemistry I
- PHS-125 Physical Science
- PHY-106 Survey of Physics
- PHY-162 College Physics I
- PHY-212 Classical Physics I

- Access specific information from bvu.edu website.
- A 2.5 **minimum** GPA is needed for acceptance into the Teacher Education Program.
- Middle School endorsement **needs** MAT-102 Intermediate Algebra
- Need Praxis I minimum scores **prior to** admittance into Teacher Education Program.
- To attach a **Pre-K, K** endorsement—**need to add** BIO-152 or BIO-151.

See your BVU advisor for updated agreements.

06/11