

I. CORE CURRICULUM 44
Math 1110 will count toward math requirement. Foreign Language 1040 and 1050 (or 1060) may count toward humanities requirement.

II. FOREIGN LANGUAGE (Completion of 6 semester hours at the *intermediate level, or higher) 6
_____ 1040 (MC) _____ and 1050 (MC) _____ or 1060 (MC); or higher level courses _____
**NOTE: Foreign language 1010 and 1020 (or 1030) are prerequisites for the intermediate level courses.*

III. MAJOR REQUIREMENTS 34
2.0 major GPA is required for graduation. Major GPA calculation will include all courses taken in the major department, plus any other courses under III. Minimum of 18 semester hours of courses taken to fulfill major requirements must be courses offered by Appalachian. No more than 40 semester hours of Mathematics courses may be counted toward the BA Degree.

MATHEMATICS:

- MAT 1110 _____ (4) Calc. w/ Analytic Geometry I (ND)
 - MAT 1120 _____ (4) Calc. w/ Analytic Geometry II (ND)
 - MAT 2130 _____ (4) Calc. w/ Analytic Geometry III (ND)
 - MAT 2240 _____ (3) Introduction to Linear Algebra (C)
 - MAT 3110 _____ (3) Introduction to Modern Algebra (W)
 - MAT 3220 _____ (3) Introduction to Real Analysis I (W)
- 14 semester hours electives at the 2000 level or above (5 semester hours must be from the 4000 level)

IV. MINOR REQUIRED 12-23
Minimum of 9 semester hours of courses taken to fulfill minor requirements must be courses offered by Appalachian.

<u>Major Designators</u>	
2 Writing (W)	_____
1 Speaking (S)	_____
Certified Proficiency in Communication (CPC)	_____
See Department Chair for CPC requirements	
<u>Other Designators</u>	
4 Writing (W)	_____
(English 1000 and 1100 will count as 2 W)	
4 Multi Cultural (MC)	_____
(History 1101 and 1102 will count as 2 MC)	
2 Numerical Data (ND)	_____
2 Computer (C)	_____
1 Cross Disciplinary (CD)	_____

V. ELECTIVES (taken to total 122 hours for the degree) 25-36
2 semester hours of free electives must be outside the major discipline. **122**