LIBERAL ARTS AND SCIENCES Adolescent Education 7-12 with SUNY New Paltz **HISTORY/SOCIAL STUDIES (EDH)**

LIBERAL ARTS AND SCIENCES Adolescent Education 7-12 with SUNY New Paltz **MATHEMATICS (EDM)**

<u>Course No.</u> FIRST SEMESTER	<u>Descriptive Title</u>	<u>Cr.Hrs.</u>	
ENG 101 PSY 111 Math (c)	Composition I Psychological Principles I	3 3 3-4	
Science (a) Foreign Language LAT 100	(b) Education Introductory Seminar TOTAL	4 3 1 17-18	
SECOND SEMESTE ENG 102 HIS 104, HIS 108 (BHS 103	Composition II or HIS/GOV 121 (e)	3 3 3	
Foreign Language (b) or Academic Concentration (d) Suggested: HIS 121 American National Experience 3			
Science (a)	TOTAL	<u>4</u> 16	
THIRD SEMESTER BHS 207 PSY 204 Other World Civiliz Academic Concent		3 3 3	
Required: HIS 103 Suggested: GOV 1	History of U.S. 21, HIS 207, HIS 210 TOTAL	<u>6-9</u> 15-18	
FOURTH SEMESTER Western Civilization (g) THE 120 Performing Skills for the Classroom WFE 101 Lifetime Fitness and Wellness Academic Concentration (d) Suggested: ECO 201, ECO 202,			
GOV 219, HIS 220 LAT 201 Free Elective (i)	D/GOV 220, GOV 221, BHS 204 Ed Settings: Adol Learning Envir	3-5 1 <u>3-4</u>	
	TOTAL	16-19	
	TOTAL 64 CREDIT HOURS		

Course No. FIRST SEMESTER	Descriptive Title	<u>Cr.Hrs.</u>
ENG 101 PSY 111 MAT 221 WFE 101	Composition I Psychological Principles I Analytic Geometry Calculus I Lifetime Fitness and Wellness	3 3 4 3 3 <u>1</u>
Foreign Language LAT 100		3 1 17
SECOND SEMESTI ENG 102 Foreign Language	Composition II (b)	3
BHS 103 MAT 222 PHY 151	Social Problems in Today's World Analytic Geometry Calculus II Engineering Physics I	3 3 4 <u>4</u> 17
	TOTAL	17
THIRD SEMESTER BHS 207 PSY 204	Education in America Adolescent Psychology	3 3 4 4
PHY 152 MAT 223 (k) MAT 217 (k)	Engineering Physics II Analytic Geometry Calculus III Introduction to Proofs	4
or MAT 214 (k)	Discrete Mathematics Total	<u>3</u> 17
FOURTH SEMESTER Western Civilization (g) 3		
THE 120 Other World Civili: MAT215 (k)	Performing Skills for the Classroom zations (f) Intro to Linear Algebra	3 3
LAT 201 HIS 104 or HIS 10	Ed Settings: Adol Learning Envir	3 3 3 1 3 16
	TOTAL 67 CREDIT HOURS	

Notes: Liberal Arts & Sciences Adolescent Education 7-12 with SUNY New Paltz

- a. Students planning an academic major in science at New Paltz should start their sequence in biology or earth science. Other students may take applicable four credit (laboratory science) courses in astronomy, biology, chemistry, geology, physical sciences or physics. See General Education, Appendix B, page 98.
- b. All students are required to satisfy the foreign language requirement, prior to transfer. If the student has no previous foreign language study, or wishes to begin a language not previously studied, two semesters are required. For individuals with previous foreign language study who wish to continue with that language, it may be possible to satisfy the require ment with one semester of foreign language study. Foreign language instructors should be consulted for assistance in selecting the appropriate course. Students planning an academic major in foreign language at New Paltz must choose French, German or Spanish.
- c. MAT 109 or higher required. MAT 118 recommended for students in academic majors of English, Foreign Language or Social Studies.
- The baccalaureate degree in adolescent education requires a minimum of 30 credit hours in an academic major. Students should plan their individual programs in order to have a minimum of 12 or, if possible, 15 credits toward the major at New Paltz when they complete the associate degree. It is essential that students consult their advisor when selecting elective courses for the academic major.

- e. Students planning an academic major in history at New Paltz should choose HIS 121 or HIS 104.
- f. Other World Civilization courses: ART 103, BHS 204, BHS 208, 210, 214; DAN 108, ENG 213, 264, 267; GEO 102, GOV 219, 220, 223; HIS 107, 108, 206, 207; PHI 203.
- Western Civilization courses: ART 102, HIS 101, 102; MUS 201, 202; PHI 201, ENG 212
- h. Elective courses: any applicable courses. See page 96.
- Most students will need to select as their free elective a course which will count toward their academic major at New Paltz. See page 98 for a full discussion of the free elective requirement.
- Students may take either AST 131 or AST 132, but not both. Students choosing biology must enroll and complete both BIO 101 and BIO 102 to earn equivalent credit for SUNY New Paltz INTRO BIOLOGY (15210).
- CPS 141 may be used to fill one of these three requirements. Consult an advisor for more information.