University of North Georgia

Modern Languages Pathway

	Modern Lan	iguages Pa	-		
Name:	ID#:	Degree:	Catalog:	Grad. Seme	ster:
	See Second Pa	ge for Core (Curriculum		
Area A - Communication	& Quantitative Skills* (9 hrs	s.) Area	F - Area of Con	centration (18 h	rs.)
	ourse Sem. Hrs. Grd.		Course	•	Sem. Hrs. Gro
1. ENGL 1101**					
2. ENGL 1102**					
3. MATH	of C or higher is required for ENGL 1101 and 1	1102 Δrahi	c Chinese and R	ussian Majors (12 h	ore)
Alea A completed by 30 hours. A grade					113.)
Area B - Institutional Opti	ions (7 hrs.)				
1. Modern Lang.*					
2. Global Course					
*Modern language courses at the 1001 and	1 1002 level are 4 credit hours.				
		All ot	her Language Maj	ors (12 hrs.)	
Area C - Humanities/ Fine	e Arts/ Ethics (6 hrs.)				
1. Lit. or Lang.					
2. Fine Arts/Phil.					
		Note: N	lo grade below C will be	accepted in any Modern	
Area D - Natural Sciences	s, Math, & Technology (11 h	rs.)	lo grade below c will be	accepted in any modern	Language course
1. Lab Science		Мајо	r Specific Inform	mation:	
2. Lab Science					
3. Math & Tech.					
Area E - Social Sciences	s (9 hrs.)				
1. US/GA His.&Gov.					
2. Behavioral Sci.					
3. Social Science					
Graduation Requirement	ts:				
US History	GA History				
US Constitution	GA Constitution				
15 Hours Residency	Minimum 60 Core Hours				
Minimum 2.0 Institutional &	k Cumulative GPA				
Cianaturas (aristi	nalanhà				
Signatures (origin	nal only) Date				

Student:

Advisor:

Mathematics, Physics majors (8 hours)" Mathematics, Physics majors (8 hours)" AREA A - Essential Skills (9 hours) Communication Skills (6 hours). Take both: Numerication Skills (6 hours). Take both: 3 ENGL 1101 English Composition I Communication Skills (3 hours). Choose one: Non-Science majors (8 hours). Choose of 3 MATH 1001 Quantitative Skills & Reasoning Astr 1020/L 3 MATH 1101 Mathematical Models Astr 1020/L 3 MATH 1101 College Algebra BIOL 1101/L (1101K) 3 MATH 1113 Pre-Calculus Principles of Biology 4 MATH 1111 College Algebra Principles of Biology 3 MATH 1101 Mathematical Models BIOL 1101/L (1102K) 4 MATH 1111 College Algebra Principles of Biology 5 MATH 1111 College Algebra Principles of Biology 4 MATH 1111 recommende for Business majors to meet future prequisites. BIOL 1102K Principles of Biology 4 MATH 1111 recommende for Business, and Physics majors. Principles of Chemistry Principles of Chemistry 5 Global Courses (3-4 hours). Choose one or two: BIOL 2100L Principles of Chemistry 6 Global Courses (3	AREA D - Natural Sciences, Mathematics, and Technology (11 hours)			
Arctar A - Essential Skills (9 hours) Communication Skills (6 hours). Take both: S ENGL 1101 English Composition II Quantitative Skills (3 hours). Choose one: Astronomy of the Science majors (8 hours). Choose and MATH 1001 Quantitative Skills & Reasoning Astronomy of the Science majors (8 hours). Choose and MATH 1101 Mathematical Models Biol. 1011K Introduction to Biolo MATH 1113 Pre-Calculus Biol. 1012L (1101K) Biol. 2102/L Biol. 1011K MATH 1113 Pre-Calculus Biol. 1102L (1102K) Introduction to Ecol MATH 1111 Calculus I* Biol. 1102L (1101K) Biol. 2260/L (1260K) Environmental Scien MATH 1111 or higher required for Nursing majors. MATH 1111 or higher required for Nursing majors. Biol. 2210/L Plant Biology I and L MATH 1113 or MATH 1450 required for Biology, Chemistry, Computer Science, English language course at the 1001, 1002, 2001 or 2002 level. Plant Biology I and L Plant Biology I and L Modern Language (3-4 hours). Choose one or two: Global Courses (3-4 hours). Choose one or two: Biol. 2112/K Principles of Chemistry Survey of Chemistry Survey of Chemistry Survey of Chemistry Survey of Geology G COL 1503 Introduction to Anthropology CoHEM 1151/L (1211K) <td< th=""><th colspan="4">Biology, Chemistry, Computer Science, Engineering, Mathematics, Physics majors (8 hours)" Choose two, in a</th></td<>	Biology, Chemistry, Computer Science, Engineering, Mathematics, Physics majors (8 hours)" Choose two, in a			
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3 ENGL 1102 English Composition II 4 ASTR 1010/L Astronomy of the Sc 3 MATH 1001 Quantitative Skills & Reasoning Mathematical Models ASTR 1020/L Stellar and Galactic Introduction to Biolo 3 MATH 1001 Quantitative Skills & Reasoning Mathematical Models ASTR 1020/L Stellar and Galactic Introduction to Biolo 3 MATH 1101 Mathematical Models ASTR 1020/L Stellar and Galactic Introduction to Biolo 3 MATH 1111 College Algebra ASTR 1020/L Introduction to Biolo 3 MATH 1113 Pre-Calculus BIOL 1107K BIOL 1107K Biology. Human P 4 BIOL 1107K BIOL 1107K BIOL 1260/L (1260K) Environmental Science, Environmental Science, 	any two.			
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3 ENST 2030 Environmental Studies & Sustainability 3 GEOG 1101 Introduction to Human Geography 3 GEOG 1102 World Regional Geography 3 HIST 1111 World History I				
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	Choose one:			
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3 HIST 2860 History of World Religions 4 MATH 1450 (1501) Colorities (1501)	S			
2 INED 2902 Special Topics in International Perspectives 3 MATH 2040				
3 INED 2903 Special Topics in International Perspectives 3 MATH 2040 Bitler Calculus 3 PHIL 2200 Ethics from a Global Perspective 4 MATH 2460 Calculus II*				
3 POLS 1153 Global Citizenship 3 MATH 2510 Introduction to Discr				
	ogies (non-science majors)			
	ntists and Engineers**			
	Science (non-science majors			
	tion Science and Lab			
	*If a student elects to enroll in a calculus course (4 hours), one hour can be counted in Area F or as an elective.			
	**Designed specifically for students in the dual degree engineering programs and			
	in the physics major.			
3 ENGL 2111 World Literature I AREA E - Social Sciences (9 hours	AREA E - Social Sciences (9 hours)			
3 ENGL 2112 World Literature II 3 ENGL 2115 Gender and Literature US/GA History and Government (3 hou	rs). Choose one:			
3 ENGL 2121 British Literature I 3 HIST 2111 U.S. History I				
3 ENGL 2122 British Literature II 3 HIST 2112 U.S. History II	ont			
3 ENGL 2131 American Literature I <u>3 POLS 1101 American Governm</u>	ent			
3 ENGL 2132 American Literature II 3 ENGL 2143 African American Literature Behavioral Science (3 hours). Choose of	one:			
3 ENGL 2145 Antran Literature 3 ANTH 1102 Introduction to Anth	ropology			
3 ENGL 2150 Literature and Film 3 ECON 2105 Principles of Macros				
3 ENGL 2160 Multicultural American Literature				
3 ENGL 2165 Survey of Latina/o U.S. Literature	57			
3 MDST 2150 Literature and Film Social Science (3 hours). Choose one: Note: A "C" or better in ENGL 1102 is a prerequisite for all ENGL 21XX courses. 3 ENST 2030 Environmental Stud	lies & Sustainability			
3 GEOG 1101 Introduction to Hum	an Geography			
Fine Arts or Philosophy (3 hours). Choose one: 3 GEOG 1102 World Regional Geo	ography			
3ART(S) 1100Art Appreciation3HIST 1111World History I3ART 2510Introduction to Art History I3HIST 1112World History II				
3 ART 2520 Introduction to Art History II 3 HIST 2111 U.S. History I				
3 COMM 1110 Public Speaking 3 HIST 2112 U.S. History II				
3 COMM 2000 Media, Culture and Society 3 POLS 2301 Introduction to Com	ent			
3MDST 1110Film Appreciation3POLS 2301Introduction to com3MUSC 1100Music Appreciation3POLS 2401Global Issues				
2 DHIL 2010 Introduction to Bhilosophy				
3 PHIL 2200 Ethics from a Global Perspective AREA F - Area or Concentration (T	parative Politics			
3 THEA 1100 Theatre Appreciation Courses related to your major program of study, chose	parative Politics			

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