

**Neff Education Center
Emory & Henry College**

Education Department Record of Progress in Program:
 5 year program 4 year program

**PK-6, 6-8 Interdisciplinary Mathematics
and Professional Studies**

Catalog year: 2008-2009 Admission date: _____ Student ID: _____ Transfer Y N

Name: _____ Licensure: PK-3 (Special permission required) PK-6 PK-6, 6-8

Advisor(s): _____

Core Course Requirements			
Course	Term	Credits	Grade
ETLA 100 Transitions I: Engaging the Liberal Arts fall of 1 st year		3	
ETLA 101 Foundations I: Human Foundations spring of 1 st year		3	
ETLA 201 Foundations II: Becoming Modern fall of 2 nd year		3	
ETLA 103 Lifetime Wellness fall or spring of 1 st year		1	
ETLA 300-399: Great Works in Context (GWIC) spring of 2 nd year or fall or spring of 3 rd year		3	
ETLA 400-499: Connections fall or spring final year		3	
Writing Proficiency: ENGL 101 and, if required, ENGL 100 fall or spring 1 st year		3-6	
Mathematics: Depends on placement and major 1 st or 2 nd year		3-4	
Quantitative Proficiency: Test Out or QUAN 101, 102, and/or 103 1 st or 2 nd year		0-3	
Religion: RELG 131, 132, or 200 may be taken anytime		3	
Lifetime Wellness: Activity Courses (2): PHED 102-199 may be taken anytime		1	
Computer Proficiency: Test Out or CIMT 120 (some majors may require another CIMT) may be taken anytime		0-1	
Emory Abroad or International Exploration (EA or IE designation in catalog) may be taken anytime		0-3	
Foreign Language Proficiency Test Out or			
LANG 101 may be taken anytime		0-3	
LANG 102 may be taken anytime		0-3	
Modes of Inquiry Courses may be taken anytime (outside of major prefix)			
MAE: Artistic Expression ART 111 or 241		3	
MIT: Interpreting Texts		3	
MUIS: Understanding the Individual and Society HIST 111		3	
MUNW: Understanding the Natural World PHYS 100 Conceptual Physics		4	
		GPA of General Studies <i>Required for VITAL reporting</i>	

Education Requirements				
Course #	Title	Term	Hrs	Grade
EDUC 114	Intro to Ed		1	
EDUC 115	Early Field Experience		0.5	
EDUC 115	Early Field Experience		0.5	
PSY 305/ PSY 505	Human Growth & Development		3	
EDUC 320	Technology & Instructional Design		3	
EDUC 330	Contemporary Teaching of Science		4	
EDUC 370/ EDUC 570	Survey of Exceptional Children		3	
EDUC 401/ EDUC 501	Practicum in Middle Ed <i>File application</i>		2* 3*	
EDUC 445/ EDUC 545	Foundations of Education		3	
The Professional (Student Teaching) Semester <i>File application upon pre-registration</i>				
EDUC 420/ EDUC 520	Seminar Elem & Middle		2	
EDUC 430/ EDUC 530	Curriculum & Inst in Social Science		3	
EDUC 421/ EDUC 521	Supervised Teaching		10	
Major GPA				
Required assessments (enter date passed):				
Praxis I _____ Praxis II _____				
VCLA _____ VRA _____				

*Two credit hours for 4 year program; three credit hours for 5 year program.

Additional Core Requirements for Education			
Requirement	Term	Hrs	Grade
MUSC 101, 152, or 314		3	
Second Lab Science BIOL 117		4	
PHED 232 School and Community Health		3	
<i>PHED 211 or 231 may be substituted with advisor's permission</i>			

Total undergraduate and graduate hours _____
 For 5-Year M.Ed. students, total must equal at least 150 semester hours. If no add-on endorsement area is chosen, the content area electives must total a minimum of 19 credit hours. Courses should be chosen here to meet the cumulative requirement of 150 credit hours.

Second Endorsements:

The program without a second endorsement area is complete for PK-6 Elementary licensure. An additional endorsement is recommended for Middle School. Each endorsement area must include at least 21 semester hours. If the minimum number of credit hours for the program is not achieved in a Second Endorsement, the Content Area Electives can be used to complete this requirement.

Second Endorsement Options				
Second Endorsement Area Language Arts: included from above, English 317, 324, 333, and Speech 150, 12 credit hrs				
Course #	Title	Term	Hrs	Grade
ENGL321	Advanced Expository Writing		3	
ENGL	Literature elective		3	
ENGL	Literature elective		3	
Second Endorsement Area Science: included from above, Biology 117 and second lab science, 7 or 8 credit hrs				
	Biology, Chemistry, Earth Science, or Physics			
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	Biology, Chemistry, Earth Science, or Physics			
Second Endorsement Area Social Science: included from above, History 211 or 212; History 105 or 110, Geography 111 or 331, and Economics 101 or 151.				
POLS103	Politics of the U.S.		3	
ECON	Economics elective (may be GLST 430)		3	
	Social science elective (may be GLST 431)		3	
Add-on Endorsement in _____ or Content Area Electives: number may vary depending upon endorsement area selected, which may be an academic minor in another department.				
Course #	Title	Term	Hrs	Grade

Graduation Contract/Audit (Must be filed by the end of the junior year) BA BS M.Ed

Expected Graduation Month/Year: _____ Catalog used for your degree requirements: _____ Student ID: _____

Name: _____
 PRINT your name as you wish it to appear on your E&H diploma.

1st Major/track: _____ Minor: _____ or Contextual and Support

2nd Major/track: _____ BA BS M.Ed

Lyceum complete: Core Curriculum completed:

My Last semester will be: Fall Spring Summer

Final Year Fall Courses		Final Year Spring Courses	
Course number	Title	Course number	Title
Final Year Summer Courses		Transfer Credit Expected during final semesters:	
Course number	Title	Course number	Title

Applicant Signature: _____ Date: _____

Audit Approved: _____ Date: _____ Major Advisor _____ Major Department Chair _____ Date: _____

Audit Approved: _____ Date: _____ Second Major Advisor _____ Second Major Department Chair _____ Date: _____

Audit Approved* by Registrar: _____ Date: _____

For Staff Use Only:
 Number of Hours completed: _____ Cumulative GPA: _____

Notes: