

UNDECLARED BS - LASS Track

Fall 2009 – Spring 2010

CONTACT INFORMATION

- Honors College Advisor: Prof. Kathleen Alligood (alligood@gmu.edu)
- Dean: Zofia Burr (zburr@gmu.edu)
- Associate Dean: Kathleen Alligood (alligood@gmu.edu)

Once students begin attending Mason and declare a major they should see both their Honors College and their major department advisor for advising.

REQUIRED HOURS

- Hours Required in Major: Varies with Major
- Hours Required in Honors: See honors advisor
- Most majors require a total of 120 credits to graduate, 45 of which must be at the 300-level and above.

ADVISING SHEET

- Honors College Requirement
- ◆ Department Requirement
- ▲ College Requirement

1st Year – 1st Semester (Fall)		Credits
○ HNRS 110: Introduction to Research (Grade C or better required)		4
○ HNRS 122: Reading the Arts		3
◆ MATH 113 (designated placement score required) ¹		4
◆ ELECTIVE (See Honors Program Advisor)		3
	Semester Total	14
1st Year – 2nd Semester (Spring)		
○ HNRS: 130: Conceptions of Self		3
◆ Electives (See Honors Program Advisor)		6
◆ MATH 114: Analytic Geometry and Calculus II ¹		4
	Semester Total	13
2nd Year – 1st Semester (Fall)		
○ HNRS 131: Contemporary Society in Multiple Perspectives		3
○ HNRS 240: Reading the Past		3
◆ SCIENCE SEQUENCE I ²		4
◆ Elective (See Honors Program Advisor)		3
◆ Elective (See Honors Program Advisor)		3
	Semester Total	16
2nd Year – 2nd Semester (Spring)		
○ HNRS 230: Cross-Cultural Perspectives		3
○ HNRS 353: Technology in the Contemporary US (Grade of C or better required)		3
◆ SCIENCE SEQUENCE II ²		
◆ Elective (See Honors Program Advisor)		3

◆ Elective (See Honors Program Advisor)	3
See Advisor - MUST DECLARE A MAJOR BY THIS SEMESTER Semester Total	16
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3 rd Year – 1 st Semester (Fall) ³	
See Major Dept. Advisor	
	Semester Total 15
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3 rd Year – 2 nd Semester (Spring) ³	
See Major Dept. Advisor	
	Semester Total 15
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4 th Year – 1 st Semester (Fall) ³	
See Major Dept. Advisor	
	Semester Total 15
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4 th Year – 2 nd Semester (Spring) ³	
See Major Dept. Advisor	
	Semester Total 15
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	Total Hours 119

NOTES

1. The Math course or courses to be taken depend on the student's preparation and eventual major. MATH 113 or HNRS 125 fulfills the quantitative reasoning requirement for the Honors College. Math 113 requires a placement exam. See the Math Department for exam days and times.
2. HNRS 227/228 fulfill the lab science sequence requirement for the Honors Program; however, most BS degree programs require higher-level science sequences. Check by major.
3. Most programs require a total of 120 credit hours to graduate, some a little more.
4. Students are encouraged to see Dr. Burr or Dr. Alligood each semester for advising until they officially declare a major.