

Student Name _____

Advisor _____

**Bachelor of Science with a major in Chemistry
2005-2006 Catalogue**

General Education Requirements

CORE 100.....	4
CORE 200.....	var
CORE 400	3
ENG 111.....(C or better)....	3
ENG 200.....	3
HIS 101, 102 or 103.....	3
REL 101,102,103,104 or 105.....	3
Mathematics.....	3
Quantitative Course.....	3
Foreign Language ¹	0-12
Literature Elective.....	3
Cultural Perspectives Elective.....	3
Lab Science.....	4
Science in Society.....	3

Social & Behavioral Sciences..... 6

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Aesthetics & the Arts.....	3
Health.....	0-2
PE Activities ²	3-4
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Writing Course 2 courses..... 6

Ethics Course 1 course..... 3

Oral Com Course 1 course..... 3

Info Retrvl Course 1 course..... 3

Exper. Learning 1 exper./course 1

Conv/Cult Events 12 events..... 12

Computer Comp. Assessment..... 0

Major Requirements – 61 hours

CORE COURSES

CHE 111/141.....	4
CHE 112/142.....	4
CHE 221/241.....	4
CHE 222/242.....	4
CHE 350.....	4
PHY 211/241.....	4
<u>MAT 211</u> PHY 212/242.....	4
<u>PHY 211</u> MAT 211.....	4
CHE 420.....	3
CHE 430.....	3
CHE 441.....	1
<u>CHE 111/141</u> CHE 442.....	1
<u>CHE112/142</u> CHEMISTRY ELECTIVES (200+)	10

ONE HOUR FROM

- CHE490(1-2) • CHE 498(3)
- CHE499(1-2) • CHE930(1-3)

MAT 212 3

MAT 220 3

ONE COURSE FROM

- BIO 101 • CSC 201
- MAT 220 • MAT 354

BS CHEMISTRY

¹Nine hours must be in the same language

² PE/DAN activities are required if no health courses are taken. If a health course is taken, 3 PE activities are required. Up to 8 PE activities can be counted toward graduation. All activity credit may not be in a team sport.

Overall, Major and Meredith GPAs of 2.0 are required to graduate

124 hours are required to graduate. 155 are required for those earning two bachelor degrees. In addition, 24 of the last 30 hours must be taken at Meredith. For transfer students, 31 hours must be completed at Meredith and 58 hours must be taken at a four-year institution. Once requirements are complete, additional hours may be filled with electives.