# Science for Forensics (FSC)

## Five Semester Degree Map

### Year 1

#### Semester 1
- **ENG 100.5** Intensive English Composition 3 credits
- **MAT 206.5** Intermediate Algebra and Precalculus 2 credits
- **BIO 210** Biology I 3 credits

#### Semester 2
- **MAT 301** Calculus I 4 credits
- **BIO 220** Biology II 4 credits
- **CHE 201** College Chemistry 4 credits
- **ENG 201** Introduction to Literature 3 credits

### Year 2

#### Semester 3
- **MAT 302** Calculus II 4 credits
- **CHE 202** College Chemistry II 4 credits
- **PHY 215** University Physics I 4 credits
- **SPE 100** Fundamentals of Public Speaking 3 credits

#### Semester 4
- **CHE 230** Organic Chemistry I 5 credits
- **PHY 225** University Physics II 4 credits
- **XXX xxx** Individual and Society 3 credits

### Year 3

#### Semester 5
- **CHE 240** Organic Chemistry II 5 credits
- **CHE 205** Quantitative Analysis 4 credits
- **XXX xxx** World Cultures and Global Issues 3 credits
- **XXX xxx** U.S. Experience in Its Diversity 3 credits

### Total: 68 Credits

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**Footnotes:**

1. ENG 100.5 is a combination of Intensive Writing and English Composition. Students must be exempt reading (ACR) in order to take this course. Once this course is passed, students will be able to move on to ENG 201.
2. MAT 206.5 is a combination course of Intermediate Algebra and Trigonometry and Precalculus. MAT 206.5 will satisfy the Mathematical & Quantitative Requirement.
3. BIO 210 has a co-requisite of ENG 100 or any MAT 100 level or higher (excluding MAT 150.5 and MAT 161.5).
4. MAT 206.5 must be passed in order to take MAT 301.
5. PHY 215 must be passed in order to take PHY 225.
6. CHE 201 must be passed in order to take CHE 202.
7. CHE 202 must be passed in order to take CHE 205.
8. PHY 215 must be passed in order to take PHY 225.
9. SPE 100 is an option for non-native speakers of English.
10. CHE 202 must be passed in order to take CHE 205 and it is offered in the Fall term only.
11. A Writing Intensive course is needed to graduate.