****B.S. Pharmaceutical Chemistry

Total Units for the Major: 96-119 Units

**SUGGESTED ACADEMIC PLAN**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|   | **FALL** | **WINTER** | **SPRING** | **SUMMER** |
| **First Year** | CHE 2A (General Chemistry) | CHE 2B (General Chemistry) | CHE 2C (General Chemistry) |   |   |
| MAT 17A (Calculus) | MAT 17B (Calculus) | MAT 17C (Calculus) |   |   |
|   |   |   |   |   |   |   |  |   |
| **Second Year** | BIS 2A (Intro to Biology) | BIS 2B (Intro to Biology) | CHE 118C (Organic Chemistry) |   |   |
| CHE 118A (Organic Chemistry) | CHE 118B (Organic Chemistry) | STA 13 (Statistics) |   |   |
|   |   |   |   | PHY 7A (General Physics) |   |   |
|   |   |   |   |   |   |   |  |   |
| **Third Year** | CHE 131 (Organic Synthesis) | BIS 102 (Biomolecules) | CHE 150 (Natural Products) |   |   |
| PHY 7B (General Physics) | PHY 7C (General Physics) | Upper-division major elective |   |   |
|   |   | Upper-division major elective |   |   |   |   |
|   |   |   |   |   |   |   |  |   |
| **Fourth Year** | CHE 130A (Pharm Chemistry) | CHE 130B (Pharm Chemistry) | CHE 124A (Inorg Chemistry) |   |   |
| CHE 107A (Physical Chemistry) | CHE 107B (Physical Chemistry) | CHE 135 (Bio-Organic Chemistry Lab) |   |   |
|   |   | Upper-division major elective |   |   |   |   |

**FOR A MORE COMPREHENSIVE ACADEMIC PLAN UNIQUE TO YOU, PLEASE CONTACT US**

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