







**Information Subject to Change. This is not a contract.**

p. = Course Prerequisite c. = Course Corequisite  
Semester: F = Fall, S = Spring, SU = Summer  
odd (even) = odd (even) year only

**Bachelor of Science**

**Major: Physics Professional and Applied Physics Emphasis**

**2023-2024 Sample 4-Year Plan**

**Total Degree Requirements: 120 credits**

## Third Year

### Fall

| Prefix + Number                        | Course Title  | Prerequisites/Comments             | Credits | Semester | Grade |
|--|---|------------------------------------|---------|----------|-------|
| MATH 331<br>or PHYS 481<br>or STAT 381 | Advanced Engineering Math<br>or Mathematical Physics<br>or Introduction to Probability and Statistics | p. MATH 321<br>p. MATH 321 and 225 |         |          |       |