### Major Requirements

**Bachelor of Science in Physical Science (B.B.S.PHY-C)**
- **BS Option:**
  - **Advisor:**
  - **Approval:**
  - **Prepared by:**
  - **Date:**

**Upper Level Requirement:**
- **Total Hours:** 128
- **Upper Level Hours:** 36

#### Additional Hours
- **Total:** 58-69

#### Gen Ed Requirements

<table>
<thead>
<tr>
<th>Category</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Computer Tech</td>
<td>HSREQ, MIS 105 or 205:</td>
</tr>
<tr>
<td>Social Science</td>
<td>3 courses</td>
</tr>
<tr>
<td>Arts &amp; Humanities</td>
<td>4 courses</td>
</tr>
</tbody>
</table>

#### Major Requirements

**Required Core:**
- 24-26 semester hours

**Take 1 MATH course from the following:**
- 3-4 hours

**Select 6 courses (lab) from the following:**
- 18-24 hrs

**Take 117 hours to complete:**
- **Total:**

#### Global Requirement

- Depending on your selection, this requirement will satisfy 3 hours of either Social Science or Arts & Humanities requirements.

**Select one course from the following list:**
- CHEM 490 Seminar (1) +
- ENGL 248 Technical Communication (3) +
- GEOL 490 Seminar (1) +

**Select 12 credit hours from the following list:**
- CHEM 492 Topics (3-6) +
- CHEM 498 Research * (3-6) +
- GEOL 392 Topics (3-6) +
- PHSI 492 Topics * (3-6) +
- PHSI 498 Research * (3-6) +
- PHYS 492 Topics (3-6) +
- PHYS 498 Research * (3-6) +
- RESR 498 Research (3-6) +
- SCI 492 Topics (3-6) +
- SCI 494 Internship (3-6) +

**Additional hours to total 36 upper level:**

**TOTALS:**

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### Notes

- * Collaborative program with DSU
- Additional hours to meet 50% rule
- (If Necessary) Additional hours in major to meet 50% rule