Approved Program of Study for Undergraduate Minors
Georgia Institute of Technology
Office of the Registrar
2016-2017
Minor in Physics

Please type or print in ink:

<table>
<thead>
<tr>
<th>Name (first/last):</th>
<th>GT Student ID Number:</th>
</tr>
</thead>
<tbody>
<tr>
<td>GT Email Address:</td>
<td>Daytime Phone:</td>
</tr>
<tr>
<td>Major:</td>
<td>Anticipated Graduation Date:</td>
</tr>
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In addition to the guidelines listed below, you are responsible for reviewing and following the general guidelines for minors: [http://www.catalog.gatech.edu/academics/minorguide.php](http://www.catalog.gatech.edu/academics/minorguide.php)

Guidelines:
The physics minor consists of 15 credit hours. The credits applied to the physics minor will include the following courses:

- Phys 2213 Introduction to Modern Physics (3 hours)
- Phys 3143 Quantum Mechanics I (3 hours)
- Phys 3201 Classical Mechanics I (3 hours) or Phys 3122 Electro & Magnetostatics (3 hours) or Phys 3141 Thermodynamics (3 hours)
- any 6 hours chosen from Physics 3000 and 4000 level courses.

At most 3 hours of laboratory may be included among the 15 credit hours.

A maximum of 6 semester hours of Special Topics courses may be included in a minor program or the student may complete 3 semester hours of Special Topics and 3 semester hours of either Special Problems or Undergraduate Research. Students may not use 6 semester hours of either Special Problems or Undergraduate Research for a minor.

A maximum of 3 semester hours of transfer credit may be used to satisfy the course requirements for a minor. This includes courses taken at another institution or credit earned through the AP or IB program, assuming the scores meet Georgia Tech minimum standards.

All courses counting toward the minor must be taken on a letter-grade basis.

All courses used to satisfy the course requirements for a minor must be completed with a grade of C (2.00) or better.

It is the major advisor’s responsibility to verify that students are using only courses from the designated block(s) from the student’s major field of study that are allowed to satisfy a minor program, that they are not using any Core Area A-E courses (including humanities and social sciences), and that they are not using any courses for more than one minor or certificate. Any free elective course used to satisfy the course requirements of the student’s major degree program may also be used to satisfy the course requirements for a minor.

List the courses completed for the requested minor:

<table>
<thead>
<tr>
<th>Course and Section</th>
<th>Course Title</th>
<th>Credit Hours</th>
<th>Grade</th>
<th>Semester Completed</th>
</tr>
</thead>
<tbody>
<tr>
<td>PHYS 2213</td>
<td>Introduction to Modern Physics</td>
<td>3</td>
<td></td>
<td></td>
</tr>
<tr>
<td>PHYS 3143</td>
<td>Quantum Mechanics</td>
<td>3</td>
<td></td>
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</tbody>
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Student Signature:

Major School Signature:

Minor School Signature: