



<p>and Optics  <b>GEOL 1001</b>, General Geology or <b>ATM SCI 1001</b>, Elementary Meteorology or <b>ASTRON 10xx</b></p> <p><b>Physics Endorsement</b>  <b>Physics</b>  <b>PHYSICS 3200</b>, Mathematical Methods of Theoretical Physics  <b>PHYSICS 3221</b>, Mechanics  <b>PHYSICS 3223</b>, Electricity and Magnetism  <b>PHYSICS 3231</b>, Introduction to Modern Physics  <b>PHYSICS 4310</b>, Modern Electronics  <b>PHYSICS 4311</b>, Advanced Physics Laboratory I  <b>PHYSICS 4802</b>, or SEC ED 3240, Methods of Teaching Science in Secondary Schools  <b>PHYSICS 4837</b>, Teaching Intern Seminar</p>	<p>and Optics  <b>GEOL 1001</b>, General Geology or <b>ATM SCI 1001</b>, Elementary Meteorology or <b>ASTRON 10xx</b></p> <p><b>Physics Endorsement</b>  <b>Physics</b>  <b>PHYSICS 3200</b>, Mathematical Methods of Theoretical Physics  <b>PHYSICS 3221</b>, Mechanics  <b>PHYSICS 3223</b>, Electricity and Magnetism  <b>PHYSICS 3231</b>, Introduction to Modern Physics  <b>PHYSICS 4310</b>, Modern Electronics  <b>PHYSICS 4311</b>, Advanced Physics Laboratory I  <b>SEC ED 3240</b>, Methods of Teaching Science in Secondary Schools  <b>SEC ED 4837</b>, Chemistry/Physics Teaching Seminar</p>	<p><b>Dropping Phy 4802 &amp; Phy 4837; because of changes to Sec. ED with which the courses are cross-listed. Physics is dropping its versions and they are being replaced by Secondary Ed versions</b></p>
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Revised: October, 2008