



**Part I. Curriculum Proposal Cover Sheet (see above)**

**Part II. Description of Curriculum Change**

**1. Catalog description**

**Bachelor of Science –Physics/Applied Physics**

<b>Liberal Studies:</b> As outlined in Liberal Studies section with the following specifications: <b>Mathematics:</b> MATH 125 <b>Natural Science:</b> PHYS 131-141 and 132-142 <b>Liberal Studies Electives:</b> 3cr, MATH 126, no courses with PHYS prefix		44
<b>Major:</b>		
<b>Required Core Courses:</b>		28
PHYS 131 Physics I-C Lecture	*cr (1)	

## 2. Detailed Description of the Bachelor of Science – Physics/ Applied Physics Track

### Justification for the Physics/ Applied Physics Track

From the Physics department's internal analysis, brought about by the five-year review, we have decided to consolidate our degree offerings. The Applied Physics Degree is being moved from a stand-alone degree to a track in the Bachelors of Science – Physics program.. What had been previously separate

12. In addition, the department will consider a modification of the introductory course sequence. The

13. SECTION