Interdisciplinary Physics Concentration Plan

The Interdisciplinary Physics concentration allows students substantial flexibility to define the thematic focus of their study. This flexibility comes with a responsibility: each student must work with a physics concentration counselor to select the right 400 level physics courses and to define a cognate course plan when declaring the IP concentration. The plans defined at this early stage need not be final. In fact it is quite likely they will evolve as you learn more and understand better where you want to go with your degree. This form is used for defining or modifying your plan. Each version you develop will be kept by the Physics Student Services Office until you graduate.

Last Name: ______________________________ First Name: ______________________________

UMID: ______________________________ Unique Name: ______________________________

Advisor name: ______________________________

Physics and math prerequisites: Physics 140/141, 240/241 (or 125/126 & 127/128 or 135/141 & 235/241 or 160/141 or 161 & 260/241 or 261), Physics 340/341, Physics 351, Math 115, 116, 215, 126 (or their equivalents)

Degree Pursuing: AB or BS

Interdisciplinary Physics program theme: ______________________________

New concentration plan: ☐ Revised concentration plan: ☐

Physics requirements: Physics 390 + two 400 level physics courses

1. ______________________________

2. ______________________________

3. ______________________________

Cognate courses: a total of 15 credits (at least 9 at the 200 level or beyond)

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Advisor’s signature_____________________________ Date:_____________________________

Student’s signature_____________________________ Date:_____________________________