



Course Change Request

Date Submitted: 10/23/17 5:35 pm

Viewing: **PHYS 265 : Intermediate** ~~Advanced~~ **University Physics II Laboratory**

Last edit: 10/30/17 9:43 am

Changes proposed by: prubin

Catalog Pages referencing this course

- [Department of Electrical and Computer Engineering](#)
- [Department of Physics and Astronomy](#)
- [Electrical and Computer Engineering \(ECE\)](#)
- [Physics \(PHYS\)](#)

Select modification type:

Substantial

Are you completing this form on someone else's behalf?

No

Effective Term:

Spring 2018

Subject Code:

PHYS - Physics

Course Number:

265

Bundled Courses:

Equivalent Courses:

Catalog Title:

Intermediate ~~Advanced~~ **University Physics II** **Laboratory**

Banner Title:

Intermediate ~~Adv~~ **Univ Physics II** **Lab**

Will section titles vary by semester?

No

Credits:

3 ~~2~~

In Workflow

- 1. Registrar-
Courses:Title
Change**
- 2. PHYS UG
Committee**
- 3. PHYS Chair**
- 4. SC Academic Affairs**
5. SC Curriculum
Committee
6. SC Associate Dean
7. Assoc Provost-
Undergraduate
8. Registrar-Courses
9. Banner

Approval Path

- 10/24/17 3:19 pm
Priyanka
Champaneri
(pchampan):
Approved for
Registrar-
Courses:Title
Change
- 11/06/17 11:51 am
Philip Rubin
(prubin): Approved
for PHYS UG
Committee
- 11/08/17 3:31 pm
Paul So (paso):
Approved for PHYS
Chair

Schedule Type:

Laboratory

Hours of Lab or Studio per week:

3 2

Repeatable:

May only be taken once for credit (NR)

Default Grade Mode:

Undergraduate Regular

Recommended Prerequisite(s):

Recommended Corequisite(s):

~~PHYS 260 and MATH 213.~~

Required Prerequisite(s) / Corequisite(s) (Updates only):

PHYS 251 and PHYS 260.

Registrar's Office Use Only - Required Prerequisite(s)/Corequisite(s):

And/Or	(Course/Test Code	Min Grade/Score	Academic Level)	Concurrency?	

Registration Restrictions (Updates only):

Registrar's Office Use Only - Registration Restrictions:

Field(s) of Study:

Class(es):

Level(s):

Degree(s):

School(s):

Catalog Description:

~~Credit may be received for PHYS 261 or 265.~~Experiments in mechanics, electricity, and magnetism with emphasis on data analysis using **state-of-the-art tools.** ~~spreadsheets and Matlab.~~

Justification:

A 200-level course, it should not be designated as "advanced." A follow-up to introductory University physics material, it is separated from PHYS 261, had it's catalog description modestly updated, and given full credit as a stand-alone course.

Does this course cover material which crosses into another department?

No

Learning Outcomes:

Attach Syllabus

Additional Attachments

Specialized Course Categories:

Additional Comments:

Reviewer Comments

Key: 12509