

# Course Change Request

Date Submitted: 04/18/19 10:45 am

Viewing: **PHYS 303 : Classical Mechanics**

Transfer Course(s): PHYS L303

Last approved: 10/30/18 5:16 am

Last edit: 04/28/19 6:22 pm

Changes proposed by: prubin

Catalog Pages referencing this course

- [Astronomy \(ASTR\)](#)
- [Computational Science and Informatics \(CSI\)](#)
- [Department of Computational and Data Sciences](#)
- [Department of Physics and Astronomy](#)
- [Physics \(PHYS\)](#)

### In Workflow

1. **PHYS UG Committee**
2. **PHYS Chair**
3. **SC Curriculum Committee**
4. SC Associate Dean
5. Assoc Provost-Undergraduate
6. Registrar-Courses
7. Banner

Select modification type:

- Simple**
- Substantial**

### Approval Path

1. 05/15/19 1:03 pm  
Philip Rubin  
(prubin): Approved for PHYS UG Committee
2. 05/15/19 4:38 pm  
Paul So (paso): Approved for PHYS Chair

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

**No**

Effective Term: Fall 2019

Subject Code: PHYS - Physics

Course Number: 303

Bundled Courses:

Is this course replacing another course? **No**

Equivalent Courses:

Catalog Title: Classical Mechanics

Banner Title: Classical Mechanics

Will section titles vary by semester? No

Credits: 3

Schedule Type: Lecture

Hours of Lecture or Seminar per week: 3

Repeatable: May be only taken once for credit, limited to 3 attempts (N3)

Max Allowable Credits: 9

Default Grade Mode: Undergraduate Regular

Recommended Prerequisite(s):

Recommended Corequisite(s):

### History

1. Oct 30, 2018 by Tory Sarro (vsarro)

Required Prerequisite(s) / Corequisite(s) (Updates only): **(PHYS 260C or PHYS 270C) and PHYS 301\*C**  
**\* co-requisite**  
**C grade of C or better**

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

And/Or	(	Course/Test Code	Min Grade/Score	Academic Level	)	Concurrency?
		PHYS 260	C	UG		
And		PHYS 301	C	UG		Yes

**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:** Motion of a particle in one, two, and three dimensions; systems of particles; noninertial coordinate systems; and equations of Lagrange and Hamilton.

**Justification:** PHYS 260 and 270 are equivalent

**Does this course cover material which crosses into another department?** No

**Learning Outcomes:**

**Attach Syllabus**

**Additional Attachments**

**Specialized Course Categories:**

**Additional Comments:**

**Reviewer Comments**