

Course Change Request

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Course Inactivation Proposal

Date Submitted: 05/23/19 3:47 pm

Viewing: **PHYS 208 : Electricity and Optics**

Last approved: 05/23/19 3:42 pm

Last edit: 05/23/19 3:47 pm

Changes proposed by: hwalker

Catalog Pages	ASTR - Astronomy (ASTR)
referencing this course	BMEN - Biomedical Engineering (BMEN)
	CHEM - Chemistry (CHEM)
	Department of Biomedical Engineering
	Department of Chemistry
	Department of Electrical & Computer Engineering
	Department of Electrical and Computer Engineering

Contact(s)

In Workflow

1. **PHYS Department Head**
2. **Curricular Services Review**
3. **SC Committee Preparer UG**
4. **SC Committee Chair UG**
5. **SC College Dean UG**
6. **UCC Preparer**
7. **UCC Chair**
8. **Faculty Senate Preparer**
9. Faculty Senate
10. Provost II
11. President
12. Curricular Services
13. Banner

Approval Path

1. 06/03/19 9:21 am
Lewis Ford (a-ford):
Approved for PHYS
Department Head
2. 06/03/19 10:53 am
Terra Bissett (t.bissett):
Approved for Curricular
Services Review
3. 06/04/19 10:38 am
Sara Thigpin
(sarathigpin): Approved
for SC Committee
Preparer UG
4. 06/04/19 11:02 am
Lucas Macri (lmacri):
Approved for SC
Committee Chair UG
5. 06/04/19 11:02 am
Lucas Macri (lmacri):
Approved for SC College
Dean UG
6. 06/11/19 8:13 am
Terra Bissett (t.bissett):
Approved for UCC
Preparer
7. 07/08/19 11:32 am
Terra Bissett (t.bissett):
Approved for UCC Chair

History

1. Feb 21, 2018 by
Heather Walker
(hwalker)
2. May 23, 2019 by Sandra

Williams (sandra-williams)

Name	E-mail	Phone
Heather Walker	hwalker@tamu.edu	9798621653

Course prefix PHYS Course number 208
 Department Physics and Astronomy
 College/School Science
 Academic Level Undergraduate

Undergraduate course level justification (Select One)
 Prerequisites

All prerequisites will be enforced through COMPASS.

Effective term Fall 2020 2019
 Complete Course Title Electricity and Optics
 Abbreviated Course Title ELECTRICITY AND OPTICS

Catalog course description	Continuation of PHYS 218. Electricity, magnetism, and introduction to optics. Primarily for students in science and engineering.					
Prerequisites and Restrictions	PHYS 218; MATH 152 or MATH 172; also taught at Galveston campus.					
Should catalog prerequisites / concurrent enrollment be enforced?	Yes					
Enforced Prerequisites / Concurrent Enrollment						
And/Or	(Course Prefix/Number	Min Grade/Score	Academic Level)	Concurrency?
		PHYS 218	D	UG		No
And	(MATH 152	D	UG		No
Or		MATH 172	D	UG)	No
Crosslistings	No	Crosslisted With				
Stacked	No	Stacked with				

Semester 4 Contact Hour(s) (per week): Lecture: 3 Lab: 3 Other: 0 Total
 Credit Hour(s) 6

Repeatable for credit? No
 CIP/Fund Code 4008010002
 Default Grade Mode Letter Grade (G)
 Method of instruction Lecture and Laboratory

Will this course be taught at another branch?
 Will sections of this course be taught as non-traditional? (i.e., parts of term, distance education)

Will this course be taught as a distance education course? No

Is 100% of this course going to be taught in Texas? Yes

Will classroom space be needed for this course? Yes

This will be a required course or an elective course for the following programs:

Required (select program)

Elective (select program)

Has/will this course be(en) submitted for core curriculum consideration? Yes

Proposed Core Foundational Component Area

Approved Foundational Component Area Core Life/Physical Sci (KLPS)

Has/will this course be(en) submitted for Writing or Communication consideration? No

Has/will this course be(en) submitted for ICD or CD consideration? No

Course Syllabus

Syllabus: Upload syllabus

Upload syllabus

Letters of support or other documentation Yes

Upload files

Additional information 05.23.2019 - catalog prerequisites updated to included GV.

Reviewer Comments **Terra Bissett (t.bissett) (07/08/19 11:31 am)**: UCC approved July 2019.