

# Course Change Request

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## Course Inactivation Proposal

Date Submitted: 01/16/19 10:32 am

Viewing: **MARE 303 : Marine Thermodynamics**

Last edit: 01/16/19 10:32 am

Changes proposed by: kanem

Catalog Pages referencing this course  
[Department of Marine Engineering Technology](#)  
[MARE - Marine Engr Technology \(MARE\)](#)

### Contact(s)

Name	E-mail	Phone
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Course prefix MARE Course number 303

Department Marine Engineering Technology

College/School Galveston Campus

Academic Level Undergraduate

Undergraduate course level justification (Select One)

Effective term **2020-2021**

Complete Course

Title

Marine Thermodynamics

Abbreviated MARINE THERMODYNAMICS I

Course Title

Catalog course description

Energy concepts. First and second law of thermodynamics. Carnot and Rankine principles and reversible heat cycles. Properties and processes of vapors, vapor-power cycles, and vapor refrigeration cycles. Junior or senior classification or approval of instructor.

Prerequisites and

Restrictions

MATH 161.

### In Workflow

1. **MARE Department Head**
2. **Curricular Services Review**
3. **GV Committee Preparer UG**
4. **GV Committee Chair UG**
5. **GV 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. 01/25/19 10:46 am  
Matt Kane (kanem): Approved for MARE Department Head
2. 01/25/19 12:03 pm  
Terra Bissett (t.bissett): Approved for Curricular Services Review
3. 01/28/19 11:11 am  
Meredith Zalesak (zalesakm): Approved for GV Committee Preparer UG
4. 02/05/19 8:56 am  
Meredith Zalesak (zalesakm):

Should catalog prerequisites / concurrent enrollment be enforced? Yes

- Approved for GV Committee Chair UG
- 5. 02/07/19 5:06 pm Patrick Louchouart (loup): Approved for GV College Dean UG
- 6. 02/11/19 3:34 pm Sandra Williams (sandra-williams): Approved for UCC Preparer
- 7. 03/08/19 3:15 pm Sandra Williams (sandra-williams): Approved for UCC Chair

Enforced Prerequisites / Concurrent Enrollment

And/Or	(	Course Prefix/Number	Min Grade/Score	Academic Level	)	Concurrency?
	(	MATH 152				Yes
Or		MATH 161			)	Yes

Crosslistings No Crosslisted With

Stacked No Stacked with

Semester 3 Contact Lecture: 3 Lab: 0 Other: 0 Total 3

Credit Hour(s) (per week):

Repeatable for credit? No

CIP/Fund Code 1412010006

Default Grade Mode Letter Grade (G)

Method of instruction Lecture

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 No  
taught as a  
distance  
education course?

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

Will classroom  
space be needed  
for this course?

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

Required (select  
program)

Elective (select  
program)

Has/will this No  
course be(en)  
submitted for core  
curriculum  
consideration?

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

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

## Course Syllabus

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Syllabus: Upload syllabus

Upload syllabus

Letters of support No  
or other  
documentation

Additional  
information

Reviewer **Matt Kane (kanem) (01/25/19 10:44 am):** Course replaced by MARE 202

Comments **Sandra Williams (sandra-williams) (03/08/19 3:15 pm):** UCC approved March 2019.

Justification for this request **Course has been replaced by MARE 202 and taught at the sophomore level.**

Key: 9848