



The following items have been put on the Consent Agenda for the September 8, 2026, Academic Senate meeting. These proposals are exceptions to the catalog review cycle.

Pursuant to the *Bylaws of the Academic Senate*,

Items appearing on the Consent Agenda are expected to be routine and noncontroversial. Common uses include, but are not limited to, modifications to departments, courses, programs, degrees; new courses; and editorial revisions to personnel policies. (New departments, programs and degrees must include a resolution and follow the regular approval path for resolutions.) The Consent Agenda will be distributed at least two weeks before the Academic Senate meeting for which it is agendized.

Any item on the Consent Agenda may be moved to the regular agenda at the request of a Senator at least one week before the Academic Senate meeting for which it is agendized. If an item is so moved, it shall be placed on the Business Items of the agenda as a First Reading item. Certain Consent Agenda items, such as recommendations from the Curriculum Committee or Faculty Affairs Committee, may require special procedures.

Items not removed shall be approved by general consent without debate. Clarification questions regarding the items are permitted. (V.E., pp. 12-13)

Courses submitted by the Academic Senate Curriculum Committee

These items are found on the [Status of Proposals webpage](#), *Proposals Outside of the Catalog Review Cycle*.

2026 – 2027 Review				
ITEMS TO BE CONSIDERED BY ACADEMIC				
Program Name or Course Number & Title	ASCC recommendation/ Other	Academic Senate	Provost	Term Effective
CEP 2274: Maritime Academy Engineering Co-op (0)	Reviewed and recommended for approval 8/21/2026	On 9/8/26 consent agenda	-	-



2026 – 2027 Review				
ITEMS TO BE CONSIDERED BY ACADEMIC				
Program Name or Course Number & Title	ASCC recommendation/ Other	Academic Senate	Provost	Term Effective
CHEM 1122: Fundamentals of Chemical Reactivity (4) 3 lectures, 1 laboratory (existing course, lessening requirements)	Reviewed and recommended for approval 8/19/2026	On 9/8/26 consent agenda	-	-
CRU 1104: Sea Training IA - Deck (0)	Reviewed and recommended for approval 8/21/2026	On 9/8/26 consent agenda	-	-
CRU 1154: Sea Training IA - Engine (0)	Reviewed and recommended for approval 8/21/2026	On 9/8/26 consent agenda	-	-
CRU 2204: Sea Training IIA - Deck (0)	Reviewed and recommended for approval 8/21/2026	On 9/8/26 consent agenda	-	-
CRU 2204L: Sea Training II Lab - Deck (0)	Reviewed and recommended for approval 8/21/2026	On 9/8/26 consent agenda	-	-
CRU 2254: Sea Training IIA - Engine (0)	Reviewed and recommended for approval 8/21/2026	On 9/8/26 consent agenda	-	-
CRU 3304: Sea Training IIIA - Deck (0)	Reviewed and recommended for approval 8/21/2026	On 9/8/26 consent agenda	-	-
CRU 3354: Sea Training IIIA - Engine (0)	Reviewed and recommended for approval 8/21/2026	On 9/8/26 consent agenda	-	-



2026 – 2027 Review				
ITEMS TO BE CONSIDERED BY ACADEMIC				
Program Name or Course Number & Title	ASCC recommendation/ Other	Academic Senate	Provost	Term Effective
ET 2230: Properties of Materials (2) 2 lectures (existing course, lessening requisite)	Reviewed and recommended for approval 8/21/2026	On 9/8/26 consent agenda	-	-
ET 2230L: Properties of Materials Laboratory (1) 1 laboratory (existing course, lessening requisite)	Reviewed and recommended for approval 8/21/2026	On 9/8/26 consent agenda	-	-
ET 2232: Statics (3) 3 lectures (existing course, lessening requisite)	Reviewed and recommended for approval 8/21/2026	On 9/8/26 consent agenda	-	-
ET 2250: Electrical Circuits (3) 3 lectures (existing course, lessening requisite)	Reviewed and recommended for approval 8/21/2026	On 9/8/26 consent agenda	-	-
ET 2250L: Electrical Circuits Laboratory (1) 1 laboratory (existing course, lessening requisite)	Reviewed and recommended for approval 8/21/2026	On 9/8/26 consent agenda	-	-
ET 3332: Strength of Materials (3) 3 lectures (existing course, lessening requisite)	Reviewed and recommended for approval 8/21/2026	On 9/8/26 consent agenda	-	-
ET 3340: Fluid Mechanics (3) 3 lectures (existing course, lessening requisite)	Reviewed and recommended for approval 8/21/2026	On 9/8/26 consent agenda	-	-
ET 3340L: Fluid Mechanics Laboratory (1) 1 laboratory (existing course, lessening requisite)	Reviewed and recommended for approval 8/21/2026	On 9/8/26 consent agenda	-	-



2026 – 2027 Review				
ITEMS TO BE CONSIDERED BY ACADEMIC				
Program Name or Course Number & Title	ASCC recommendation/ Other	Academic Senate	Provost	Term Effective
ME 1148: Engineering Design Communication (2) 1 lecture, 1 laboratory (existing course, lessening requirements)	Reviewed and recommended for approval 7/31/2026	On 9/8/26 consent agenda	-	-
ME 2225: Introduction to Mechanical Engineering for Transfers (1) 1 laboratory (existing course, lessening requirements)	Reviewed and recommended for approval 7/31/2026	On 9/8/26 consent agenda	-	-
ME 3302: Thermodynamics (3) 3 lectures (existing course, lessening requirements)	Reviewed and recommended for approval 7/31/2026	On 9/8/26 consent agenda	-	-
ME 3313: Intermediate Dynamics (2) 2 lectures (existing course, lessening requirements)	Reviewed and recommended for approval 7/31/2026	On 9/8/26 consent agenda	-	-
ME 3317: Vibrations and System Modeling (4) 3 lectures, 1 laboratory (existing course, lessening requirements)	Reviewed and recommended for approval 7/31/2026	On 9/8/26 consent agenda	-	-
ME 3319: Introduction to System Dynamics (4) 3 lectures, 1 laboratory (existing course, lessening requirements)	Reviewed and recommended for approval 7/31/2026	On 9/8/26 consent agenda	-	-
ME 3328: Design for Strength and Stiffness (4) 3 lectures, 1 laboratory (existing course, lessening requirements)	Reviewed and recommended for approval 7/31/2026	On 9/8/26 consent agenda	-	-
ME 3330: Engineering Dynamics (3) 3 lectures (existing course, lessening requisite)	Reviewed and recommended for approval 8/21/2026	On 9/8/26 consent agenda	-	-



2026 – 2027 Review				
ITEMS TO BE CONSIDERED BY ACADEMIC				
Program Name or Course Number & Title	ASCC recommendation/ Other	Academic Senate	Provost	Term Effective
ME 3332: Mechanics of Materials (3) 3 lectures (existing course, lessening requisite)	Reviewed and recommended for approval 8/24/2026	On 9/8/26 consent agenda	-	-
ME 3340: Engineering Fluid Mechanics (3) 3 lectures (existing course, lessening requisite)	Reviewed and recommended for approval 8/24/2026	On 9/8/26 consent agenda	-	-
ME 3341: Fluid Mechanics (3) 3 lectures (existing course, lessening requirements)	Reviewed and recommended for approval 8/13/2026	On 9/8/26 consent agenda	-	-
ME 4416: Ground Vehicle Dynamics and Design (3) 2 lectures, 1 laboratory (existing course, lessening requirements)	Reviewed and recommended for approval 8/20/2026	On 9/8/26 consent agenda	-	-
PHYS 1143: General Physics II (4) 3 lectures, 1 laboratory (existing course, lessening requirements)	Reviewed and recommended for approval 7/31/2026	On 9/8/26 consent agenda	-	-