

Substantive and Select Administrative Changes
(since the AB last approved the Redbook, 25 June 2025)

Department of Behavioral Sciences and Leadership: N/A

Department of Chemical and Biological Science and Engineering: N/A

Department of Civil and Environmental Engineering:

Modified course, EV488 Solid and Hazardous Waste Treatment and Remediation (3.0CR), effective AY2026-2

Modified course, EV490 Environmental Engineering Design (3.5CR), effective AY2026-1

Modified course, EV491 Advanced Environmental Engineering Design (3.5CR), effective AY26-2

Department of Electrical Engineering and Computer Science:

New course, AI350 Data Engineering (3.0CR), effective AY26-2

New course, AI450 Engineering AI (3.0CR), effective AY26-2

New minor, Artificial Intelligence, effective for the Class of 2028+

Modified course, CY305 Technology Innovation in Emerging Warfare (3.0CR), effective AY26-2

Course conversion, archive CY105 Computing Fundamentals (3.0CR) and replace with AI105 Computing Fundamentals (3.0CR), effective AY26-1

Department of English and World Languages:

Course conversion, archive LN451 Advanced Language and Culture in Context (3.0CR) and replace with language specific variants (LN451A, LN451C, LN451F, LN451G, LN451P, LN451R, LN451S, LN451Z), effective AY27-1

Course conversion, archive LN487 Advanced Individual Study – Foreign Languages (3.0CR) and replace with language specific variants (LA487, LC487, LF487, LG487, LP487, LR487, LS487, LZ487), effective AY27-1

Course conversion, archive LN488 Advanced Individual Study – Foreign Languages (3.0CR) and replace with language specific variants (LA488, LC488, LF488, LG488, LP488, LR488, LS488, LZ488), effective AY27-1

Archive LN400 Language in Cultural Context (2.0CR), LN441G Study German Language and Culture (3.0CR)

Department of Geography and Earth Sciences: N/A

Department of History and War Studies: N/A

Department of Law and Philosophy: N/A

Department of Mathematical Sciences: N/A

Department of Mechanical and Aerospace Engineering:

New course, AE354 Propulsion (3.5CR), effective AY27-2

New course, AE364 Mechanics of Aerospace Structures (3.5CR), effective AY27-1

New course, AE481 Aerodynamics (3.0CR), effective AY27-1

New course, AE483 Aerospace Design (3.0CR), effective AY27-1

New core engineering sequence, Aero-Mechanical (CES-AM), effective for the Class of 2029

Course conversion, ME388 Helicopter Aeronautics (3.0CR) has been renamed AE388 VTOL Aeronautics (3.0CR), effective AY27-1

Department of Military Instruction:

Modified course, MS100 Introduction to Warfighting (1.5CR), effective AY27-1

Department of Physical Education:

Modified course, PE117 Military Movement (0.5CR), effective AY27-1

Department of Physics and Nuclear Engineering:

Modified major, Physics (PHY2) and Physics Studies (PHS1), effective for the Class of 2029

Sunset major, Space Science (SSC0), with the Class of 2028 as the last effective class

Department of Social Sciences:

Modified major, International Relations (PIA0), effective for the Class of 2028+
Department of Systems Engineering:

Modified major, Systems Engineering (SEN2) effective for the Class of 2028+.
SEN1 will end with the Class of 2027.

Modified major, Systems and Decision Sciences (SDS1) effective for the Class of 2028+. SDS0 will end with the Class of 2027.

New course, SE289 Introduction to Independent Study in Systems Engineering (2.0CR), effective AY26-2

Modified course, SE302 Fundamentals of Systems Engineering (3.5CR), effective AY27-1.

New course, SE440 System Architecture (3.0CR), effective AY26-2