

University Senate
Integrated Curriculum Committee approved 10/07/2025
Consent Calendar

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Consent Calendar

Anthropology

[Applied Anthropology, M.A. - 24-2980 - Change Core Requirements -](#)

Proposed Changes: Add new variable topics course ANTH 579 as an elective option. No changes in overall units. No changes to MAPS/Timelines.

[ANTH - 579 - 24-2979 - New Course - Variable Topics in Applied Anthropology.](#)

Rationale: The Applied Anthropology graduate program wants to offer a variable topics option and have the option evident in the catalog/program.

Education

[Science, Technology, Engineering, and Mathematics Education MA - 24-2875 - New Degree Program](#)

The MA in STEM Education is a two-year program designed to prepare highly qualified and culturally sustaining STEM teachers in K-12 settings and beyond. During the first year of the program, candidates will complete coursework and practicum experiences required to earn a Preliminary Credential from the California Commission on Teacher Credentialing. During the second year, candidates will engage in seminars that support their ongoing professional development by providing a community of practice, promoting research-based classroom practices, and enabling a structure for action research that promotes a culture of ongoing practitioner inquiry to support student learning.

Related Proposals:

[EDUC - 615 - 24-3010 - New Course - Critical STEM Teaching and Learning](#) This course will serve as part of the core of the proposed MA in STEM Education. The course will cover the foundational literature related to teaching and learning in K-12 STEM disciplines, including the introduction of various critical frameworks from which to guide research and practice. Units: 3 units C-05 Seminar. Instruction Mode: Online. Grade Mode: Mandatory Letter Grade. Permission to Enroll: No Special Consent.

[EDUC - 616 - 24-3011 - New Course - Practitioner Inquiry in STEM Education](#) This course will serve as part of the core of the proposed MA in STEM Education. The course will cover the foundational literature related to practitioner inquiry in K-12 STEM disciplines, including the introduction of various critical frameworks from which to guide research and practice. Units: 3 units C-05 Seminar. Instruction Mode: Online. Grade Mode: Mandatory Letter Grade. Permission to Enroll: No Special Consent.

[EDUC - 617 - 24-3012 - New Course - Curriculum and Theory in STEM Education](#) This course will serve as part of the core of the proposed MA in STEM Education. The course will cover the foundational literature related to curriculum theory in K-12 STEM disciplines, including the introduction of various critical frameworks from which to guide research and practice. Units: 3 units C-05 Seminar. Instruction Mode: Online. Grade Mode: Mandatory Letter Grade. Permission to Enroll: No Special Consent.

[EDUC - 618 - 24-3013 - New Course - Science, Technology, and Society](#) This course will serve as part of

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the core of the proposed MA in STEM Education. The course will cover the foundational literature related to Science, Technology, and Society studies and the implications of this literature on STEM Education research and practice. Units: 3 units C-05 Seminar. Instruction Mode: Online. Grade Mode: Mandatory Letter Grade. Permission to Enroll: No Special Consent.

Journalism

[JMC - 325 - 25-3079 - Course Change - Osprey Magazine Production](#). Change JMC 120 from a Prerequisite to Recommended Preparation.