

**UNDERGRADUATE AND PROFESSIONAL MAJOR CHANGE BULLETIN NO. 10**

**Spring 2023**

**---COURSES---**

**Faculty Senate approved March 2, 2023**

The courses listed below reflect the undergraduate and professional major curricular changes approved by the Catalog Subcommittee. The course information under the heading titled *Current* will show strikethroughs for deletions, and text under *Proposed* will show underlines for additions. The column to the far right indicates the date each change becomes effective. Note: Items marked {S} have been streamlined and do not require Catalog Subcommittee review.

<b>Subject</b>	<b>Course Number</b>	<b>New Revise Drop</b>	<b>Current</b>	<b>Proposed</b>	<b>Effective Date</b>
<b><u>ART</u></b>		<b>Revise</b>		<b>New subject ART</b> for Department of Art courses. Will replace FINE ART subject, which will be retired.	<b>8-23</b>
<b>CAS</b>	<b>299</b>	<b>New</b>	<b>--N/A--</b>	<b>Interest Cluster Discussion Section 1</b> May be repeated for credit. Course Prerequisite: By permission only. For students enrolled in courses identified for the specific interest cluster; consult academic advisor. Integrative discussion that incorporates multiple disciplinary perspectives on a particular topic. Typically offered Fall, Spring, and Summer. S,F grading.	<b>8-23</b>
<b>MSE</b>	<b>323</b>	<b>Revise</b>	<b>Materials Characterization Lab 2 (1-3)</b> Course Prerequisite: MSE 321 with a C or better or concurrent enrollment. Laboratory exercises on materials characterization: x-ray, TEM, SEM. Typically offered Spring.	<b><u>[M]</u> Materials Characterization Lab 2 (1-3)</b> Course Prerequisite: MSE 321 with a C or better or concurrent enrollment. Laboratory exercises on materials characterization: x-ray, TEM, SEM. Typically offered Spring.	<b>1-24</b>