

**GRADUATE MAJOR CHANGE BULLETIN NO. 7**

**SPRING 2021**

The courses listed below reflect the graduate major curricular changes approved by the Graduate Studies Committee since approval of the last Graduate Major Change Bulletin. The course information under the heading titled *Current* will show strikethroughs for deletions, and the heading titled *Proposed* will show underlines for additions. The column to the far right indicates the date each change becomes effective.

<b>Subject</b>	<b>Course Number</b>	<b>New Revise</b>	<b>Current</b>	<b>Proposed</b>	<b>Effective Date</b>
<b>ECONS</b>	<b>701</b>	<b>New</b>	<del>--N/A--</del>	<b>Master's Independent Capstone Project and /or Examination V 1-6</b> May be repeated for credit. Capstone project or final examination for professional master's degree under the Graduate School. The credits will include a balloted evaluation of the student's completion of the program's capstone/examination requirements by the program's graduate faculty. Students must have graduate degree-seeking status and obtain approval from their major advisor/committee chair before enrolling for 701 credit. S, U grading. Cooperative: Open to UI degree-seeking students.	<b>5-21</b>
<b>MSE / MATSE</b>	<b>524</b>	<b>New</b>	<del>--N/A--</del>	<b>Glass Science and Technology 3</b> Glass composition design, processing, and properties; engineering and technology related to glasses and glass-ceramics; case studies in applied glass science and characterization. (Crosslisted course offered as MSE 524, MATSE 524.) Recommended preparation: Basic knowledge in materials science and manufacturing.	<b>8-21</b>