

**UNDERGRADUATE AND PROFESSIONAL MAJOR CHANGE BULLETIN NO. 9  
Spring 2017**

**---COURSES---**

The courses listed below reflect the undergraduate major curricular changes approved by the Catalog Subcommittee since approval of the last Undergraduate Major Change Bulletin. All new and revised courses are printed in their entirety under the headings Current and Proposed, respectively. 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>CAS</u></b>	<b>497</b>	<b>Revise</b>	<b>Internship V 2-16</b> May be repeated for credit; cumulative maximum 16 hours. Course Prerequisite: Junior standing. Student experiential activities as paid or unpaid intern in business, education, non-profit, industry, or <del>government</del> organizations.	(LIB A) <b>Internship V 2-16</b> May be repeated for credit; cumulative maximum 16 hours. Course Prerequisite: Junior standing. <u>Supervised</u> student experiential activities as paid or unpaid intern in business, education, <u>health</u> , non-profit, industry, or <u>other</u> organizations. <u>Typically offered Fall, Spring, and Summer.</u>	<b>8-17</b>
<b>E E</b>	<b>415</b>	<b>Revise</b>	<b>Design Project Management 2</b> ( <del>1-2</del> ) Course Prerequisite: E E 341 with a C or better and E E 361 with a C or better; or E E 334 with a C or better and CPT S 360 with a C or better; certified major in Electrical Engineering, Computer Science, or Computer Engineering. Project scheduling/planning, technical writing, oral presentation skills, working in teams, TQC, TQM, market-driven organizations. Typically offered Fall and Spring.	<b>Design Project Management 3</b> ( <del>1-6</del> ) Course Prerequisite: E E 341 with a C or better and E E 361 with a C or better; or E E 334 with a C or better and CPT S 360 with a C or better; certified major in Electrical Engineering, Computer Science, or Computer Engineering. Project scheduling/planning, technical writing, oral presentation skills, working in teams, TQC, TQM, market-driven organizations. Typically offered Fall and Spring.	<b>8-17</b>
<b>FRENCH</b>	<b>305</b>	<b>Revise</b>	<b>Intermediate Conversation II 1</b> May be repeated for credit; cumulative maximum <del>2</del> hours. Course Prerequisite: FRENCH 204, or a 300-level FRENCH course or concurrent enrollment. Conversation practice in small groups with native/near-native speakers. Not open to native speakers except with permission. Typically offered Fall and Spring. S, F grading.	<b>Intermediate Conversation II 1</b> May be repeated for credit; cumulative maximum <u>4</u> hours. Course Prerequisite: FRENCH 204, or a 300-level FRENCH course or concurrent enrollment. Conversation practice in small groups with native/near-native speakers. Not open to native speakers except with permission. Typically offered Fall and Spring. S, F grading.	<b>8-17</b>

<b>ID</b> <b>{S}</b>	<b>499</b>	<b>Restore</b>	<b>--N/A--</b>	<b>Special Problems V 1-4</b> May be repeated for credit. May be repeated for credit; cumulative maximum 12 hours. Course Prerequisite: By department permission. Independent study conducted under the jurisdiction of an approving faculty member; may include independent research studies in technical or specialized problems; selection and analysis of specified readings; development of a creative project; or field experiences. Typically offered Fall, Spring, and Summer. S, F grading.	<b>8-17</b>
<b>LIB A</b>		<b>Drop</b>	<b>Drop "LIB A" subject/prefix</b> after conversion of last LIB A course to another subject-prefix.		<b>8-17</b>