UNDERGRADUATE AND PROFESSIONAL MAJOR CHANGE BULLETIN NO. 9
Spring 2014

---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.

Subject	Course Number	New Revise Drop	Current	Proposed	Effective Date
COM	484	Revise	~~Special Topics~~ 3 By permission only. ~~S, F grading.~~	(483) <u>Backpack Journalism</u> 3 <u>May be repeated for credit; cumulative maximum 6 hours. Course Prerequisite: Cumulative gpa of 2.5 or better, or by permission only. Students travel abroad and report on stories that enhance global awareness and cultural understanding.</u>	5-1 4
CPT S	302	New	--N/A--	**Professional Skills in Computing and Engineering** 2 Course prerequisite: Certified major in Computer Science, Computer Engineering, or Electrical Engineering; junior standing. Foundation in computing and	8-14

				engineering professional development. (Crosslisted course offered as CPT S 302, E E 302) Credit not granted for both E E/CPT S 302 and CPT S 402.	
CPT S	**402**	**Drop**	**[M] Social and Professional Issues in Computer Science** 3 Course Prerequisite: CPT S 121 with a C or better; certified in Computer Science. Social, legal, ethical and professional issues that arise in the context of computing. Credit not granted for both CPT S 401 and 402.		**8-14**
CRS		**Drop**	**Drop subject/prefix "CRS"**		**8-14**
ECE	**461**	**New**	--N/A--	**Power Systems Analysis and Design I** 3 Course Prerequisite: ECE 321. Basic components and their representations in power systems, power transformers, synchronous	**8-14** https://www.paymentnet.jpmorgan.com - id=102

				machines, loads, and transmission lines.	
ECE	462	New	--N/A--	**Power Systems Analysis and Design II** 3 Course Prerequisite: ECE 461. Power flow, symmetrical faults, symmetrical components, unsymmetrical faults, and transient stability, the computer simulation software application in power systems analysis.	8-14
ENTOM	103	New	--N/A--	**[BSCI] Discover Insects: A Laboratory Course for Non-Science Majors** 1 (0-3) Ways to take measurements, gather data, and organize information using insects as examples.	5-14
MKTG	279	New	--N/A--	**[COMM] Professional Persuasive Communications** 3 Basic psychological principles of influence and the development of persuasive professional communication skills for career	8-14

				advancement and as life skills.	
PHARDSCI	**504**	Revise	**Pharmacy Calculations** 1 (0-2) Course Prerequisite: Admission to Pharmacy program. The mathematics of prescription preparation and dispensing. ~~S, F grading.~~	**Pharmacy Calculations** 1 (0-2) Course Prerequisite: Admission to Pharmacy program. The mathematics of prescription preparation and dispensing. <u>H, S, F grading.</u>	**8-14**
PHARMACY	**551**	Revise	**Applied Patient Care IV: Advanced Medication Therapy Management** ~~1~~ ~~(0-3)~~ Course Prerequisite: PHARMACY 541. Medication therapy management for complex patients; case-based discussions and human patient simulation.	**Applied Patient Care IV: Advanced Medication Therapy Management** <u>2</u> <u>(1-3)</u> Course Prerequisite: PHARMACY 541. Medication therapy management for complex patients; case-based discussions and human patient simulation. <u>H, S, F grading.</u>	**8-14**
PHARMACY	**561**	Revise	**Applied Patient Care V: Integrated Patient Care** 1 (0-3) Course Prerequisite: PHARMACY 551. Integration of pharmaceutical care with an interdisciplinary emphasis using patient cases and human	**Applied Patient Care V: Integrated Patient Care** 2 (1-3) Course Prerequisite: PHARMACY 551. Integration of pharmaceutical care with an interdisciplinary emphasis using patient cases and human patient simulation. <u>H, S,</u>	**8-14**

			patient simulation.	F grading.	
PHARMACY	**588**	**Revise**	**Special Topics** 2 Contemporary issues in pharmacy.	**Special Topics** 2 Contemporary issues in pharmacy. S, F grading.	**1-14**