

**UNDERGRADUATE AND PROFESSIONAL MAJOR CHANGE BULLETIN NO. 9
Spring 2011**

Approved by Faculty Senate 4/14/2011

---REQUIREMENTS---

The requirements listed below reflect the undergraduate major curricular changes approved by the Catalog Subcommittee since approval of the last Undergraduate Major Change Bulletin. All changes are underlined. Deletions are crossed out. The column to the far right indicates the date each change becomes effective.

Dept	Proposed	Effective Date
Electrical Engineering and Computer Science Revise Graduation Requirements for Bachelor of Arts in Computer Science	Bachelor of Arts, Computer Science Requirements(122 Hours) Fourth Year First Term Hours Advanced Cpt S Elective ⁵ 6 Arts & Humanities [H,G] or Social Sciences [S,K] (GER) 3 Cpt S 422 [M] 3 Minor Elective ⁴ 3 Second Term Hours Advanced Cpt S Elective ⁵ 6 Cpt S 402 3 Minor Elective ⁴ 3 Tier III Humanities or Social Sciences Course [T] (GER) 3 <u>Complete Cpt S Exit Interview and Survey</u>	8-11
Electrical Engineering and Computer Science Revise Graduation Requirements for Bachelor of Science in Computer Science	Bachelor of Science, Computer Science Requirements(122 Hours) Fourth Year First Term Hours Cpt S 421 3 Cpt S 422 [M] 3 Cpt S 450 3	8-11

	<p>Cpt S Option Courses³ 6</p> <p>Intercultural Studies [I,G,K] (GER) 3</p> <p>Second Term Hours</p> <p>Cpt S 402 3</p> <p>Cpt S 423 3</p> <p>Cpt S 460 3</p> <p>Cpt S Option Course³ 3</p> <p>Tier III Humanities or Social Sciences Course [T] (GER) 3</p> <p><u>Complete Cpt S Exit Interview and Survey</u></p>	
<p>Electrical Engineering and Computer Science Revise Graduation Requirements for Bachelor of Science in Computer Engineering</p>	<p>Computer Engineering Requirements(123 Hours)</p> <p>Fourth Year</p> <p>First Term Hours</p> <p>Approved Cpt E Technical Electives² 3</p> <p>Arts & Humanities [H,G] (GER) 3</p> <p>Design I 3</p> <p>E E 415 2</p> <p>EconS 101 [S] or EconS 102 [S] (GER) 3</p> <p>Second Term Hours</p> <p>Approved Cpt E Technical Electives² 6</p> <p>E E 416 [M] 3</p> <p>Intercultural Studies [I,G,K] (GER) 3</p> <p>Tier III Humanities or Social Sciences Course [T] (GER) 3</p> <p><u>Complete Cpt E Exit Interview and Survey</u></p>	8-11
<p>Electrical Engineering and Computer Science Revise Graduation Requirements for Bachelor of Science in Electrical Engineering</p>	<p>Electrical Engineering Requirements(123 Hours)</p> <p>Fourth Year</p> <p>First Term Hours</p> <p>Biological Sciences [B] (GER) 3</p> <p>E E 415 2</p>	8-11

	Engl 402 [W] or 403 [W] (GER) 3 Intercultural Studies [I,G,K] (GER) 3 Track Electives ² 6 Second Term Hours Arts & Humanities [H,G] (GER) 3 E E 416 [M] 3 Tier III Humanities or Social Sciences Course [T] (GER) 3 Track Electives ² 6 <u>Complete E E Exit Interview and Survey</u>	
Nursing Revise Graduation Requirements in Nursing Degree Program	Nursing(123 4 Hours) First Term Hours Chem 101 [P] (GER) 4 Engl 101 [W] (GER) 3 GenEd 110 [A] (GER) 3 <u>Intercultural Studies [I,G,K] (GER)</u> 3 Psych 105 [S] (GER) 3 Soc 101 [S] or 102 [S] (GER) 3 Second Term Hours Biol 102 [B], <u>Biol 106 [B]</u> ; or Biol 107 [B] (GER) 4 Chem 102 [P] (GER) 4 Communication Proficiency [C,W] (GER) 3 GenEd 111 [A] (GER) 3 <u>Soc 101 [S] or 102 [S] (GER)</u> 3 Second Year First Term Hours Arts & Humanities [H,G] (GER) 3 Biol 251 4 Intercultural Studies [I,G,K] (GER) 3 <u>MBioS 101 [B] (GER)</u> 4	8-11

Stat 212	4
Elective	2
Second Term	Hours
Biol 140 [B] (GER) or Biol 233	3
Biol 315	4
H D 101 [S] (GER)	3
<u>Communication Proficiency [C,W] (GER)</u>	<u>3</u>
MBioS 101 [B] (GER)	4
MBioS 130 or 233	3
Complete Writing Portfolio	
Third Year	
First Term	Hours
Nurs 308	2 <u>3</u>
Nurs 311	4
Nurs 315	4
Nurs 316	2
Nurs 317	3
Nurs 328	2
Second Term	Hours
Nurs 309	3
Nurs 322	2
<u>Nurs 323</u>	<u>2</u>
Nurs 324	4
Nurs 325	5
Fourth Year	
First Term	Hours
Nurs 408	3
<u>Nurs 412</u>	<u>1</u>
Nurs 414	3
Nurs 415	3 <u>2</u>
Nurs 416	3

	Nurs 417	2	
	Tier III Course [T] (GER)	3	
	Second Term	Hours	
	Nurs 409	2	
	Nurs 424	3	
	Nurs 425	2	
	Nurs 426	2	
	Nurs 427	3	
	Nurs 430	3	
Teaching and Learning Specific Subject Teacher Certificate: Add Middle Level Science Endorsement	Middle Level Science (17 credits): Biol 107, Chem 101, Phys 150, Sci/Biol 430, T&L 513*. *Permission of Instructor.		8-11