

UNDERGRADUATE AND PROFESSIONAL MAJOR CHANGE BULLETIN NO. 10
Spring 2017

--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. If a description, semester, or footnote has been left off a schedule of studies presentation, then no changes were made. 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.

Department	Proposed	Effective Date																		
<p>Business Add new professional certificate “Hospitality and Tourism” to MBA Program Curriculum Revise graduation requirements for MBA (Master of Business Administration)</p>	<p>MBA Program Curriculum (32 Credits)</p> <p>Electives (9 credits): Students are encouraged to concentrate in one of the following specific areas. Each elective course in the concentration area must be passed with a 3.0 or better GPA. <i>Business Analytics:</i> MKTG 555; MGMT 556; MIS 557. <i>Finance:</i> FIN 521; FIN 527; FIN 528; FIN 581. <i>Hospitality and Tourism:</i> <u>HBM 535; HBM 581; HBM582.</u> <i>International:</i> FIN 581; I BUS 580; I BUS 582; I BUS 600. <i>Marketing:</i> I BUS 582; MKTG 507; MKTG 561; MKTG 565; MKTG 577. <i>Stakeholder Leadership:</i> ACCTG 541; ACCTG 542; ACCTG 546; B A 520; MGMT 585; MGMT 587; MGMT 589; MKTG 565. <i>Technology Management:</i> ENTRP 501; MIS 580; MGTOP 540; MGTOP 581; MGMT 589; MKTG 561.</p> <p>Students who complete a concentration qualify for a certificate in that area. Not all courses or concentration areas are available on all campuses.</p>	<p>8-17</p>																		
<p>Civil and Environmental Engineering {S} Revise graduation requirements for Bachelor of Science in Civil Engineering</p>	<p>Civil Engineering (127 Hours)</p> <p>Second Year</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;"><i>Second Term</i></th> <th style="text-align: right;">Hours</th> </tr> </thead> <tbody> <tr> <td>C E 215</td> <td style="text-align: right;">3</td> </tr> <tr> <td>CHEM 106, GEOLOGY 102, or PHYSICS 202²</td> <td style="text-align: right;">4</td> </tr> <tr> <td>E E 221</td> <td style="text-align: right;">2</td> </tr> <tr> <td>MATH 360 or 370</td> <td style="text-align: right;">3</td> </tr> <tr> <td>ME 212</td> <td style="text-align: right;">3</td> </tr> <tr> <td>ME 220</td> <td style="text-align: right;">1</td> </tr> <tr> <td><u>STAT 360</u> or 370</td> <td style="text-align: right;"><u>3</u></td> </tr> <tr> <td>Complete Writing Portfolio</td> <td></td> </tr> </tbody> </table>	<i>Second Term</i>	Hours	C E 215	3	CHEM 106, GEOLOGY 102, or PHYSICS 202 ²	4	E E 221	2	MATH 360 or 370	3	ME 212	3	ME 220	1	<u>STAT 360</u> or 370	<u>3</u>	Complete Writing Portfolio		<p>8-17</p>
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	<p>Footnotes</p> <p>¹ Classes that must be completed prior to certification.</p> <p>² CHEM 106 strongly recommended for students emphasizing environmental engineering; GEOLOGY 102 strongly recommended for students emphasizing structural, geotechnical, or infrastructure engineering.</p> <p>³ CE Breadth Electives: Choose three courses from CE 322, 330, 341 and 351 and one other upper-division CE elective not including 495, 499 or any course used to fulfill a major requirement.</p> <p>⁴ CE Electives and CE Breadth Electives: One course must be chosen from CE 341, 401, 403, 405, 433, 436, 450, 472, 473, or 476, which are designated as having a sustainability component.</p> <p>⁵ CE Elective courses: The 18-credit hours for elective courses must be distributed such that at least three courses, not including the lab, are designated as having design emphasis. Those design courses must be selected such that at least one is chosen from two different areas of study, which include Environmental (CE 401, 402, 403, 415, 418, 419, and 442); Geotechnical (CE 400, 425 and 435); Hydraulics (CE 416,450, 451, 456, 460, and 475); Structural (CE 414, 430, 431, 433, 434, and 436); Sustainability (CE 405 and 456); and Transportation/Pavement (CE 400, 473, and 476); Other approved courses include: CE 400, 401, 402, 403, 405, 414, 415, 416, 418, 419, 425, 430, 431, 433, 434, 435, 436, 442, 450, 451, 456, 460, 473, 475, 476, 498, 502, 503, 505, 515, 518, 519, 525, 534, 551, 560, CST M 356, 462, 466 or as approved by advisor.</p> <p>⁶ CE Laboratory Elective: Choose one from CE 400, 414, 415, or 416.</p> <p>⁷ Course to be taken in final semester. With permission of advisor, student may substitute ENGR 421 or 431 for CE 465.</p>																											
<p>Foreign Languages and Cultures Revise graduation requirements for Bachelor of Arts in Foreign Languages and Cultures - French</p>	<p>French (120 Hours)</p> <p>Fourth Year</p> <table border="0"> <thead> <tr> <th style="text-align: left;"><i>First Term</i></th> <th style="text-align: right;"><i>Hours</i></th> </tr> </thead> <tbody> <tr> <td>FRENCH 310, 320, 350, or 361</td> <td style="text-align: right;">3</td> </tr> <tr> <td>FRENCH 405 or elective</td> <td style="text-align: right;">1</td> </tr> <tr> <td>FRENCH 410 [CAPS] , 420 [CAPS], 430 [CAPS], or 450 [M]⁴</td> <td style="text-align: right;">3</td> </tr> <tr> <td>300-400-level Electives³</td> <td style="text-align: right;">9</td> </tr> <tr> <th style="text-align: left;"><i>Second Term</i></th> <th style="text-align: right;"><i>Hours</i></th> </tr> <tr> <td>Creative & Professional Arts [ARTS], Humanities [HUM], or Social Sciences [SSCI]</td> <td style="text-align: right;">3</td> </tr> <tr> <td>FRENCH 405 or elective</td> <td style="text-align: right;">1</td> </tr> <tr> <td>FRENCH 408 [M]</td> <td style="text-align: right;">3</td> </tr> <tr> <td>FRENCH 410 [CAPS] , 420 [CAPS], 430 [CAPS], or 450 [M]⁴</td> <td style="text-align: right;">3</td> </tr> <tr> <td>300-400-level Elective, Integrative Capstone [CAPS], or [M] Course⁴</td> <td style="text-align: right;">3</td> </tr> <tr> <td>Electives³</td> <td style="text-align: right;"><u>36</u></td> </tr> <tr> <td>Exit Proficiency Exam</td> <td></td> </tr> </tbody> </table> <p>Footnotes</p> <p>¹ Student must meet proficiency requirement to enroll in FRENCH 204.</p> <p>² To meet University and College of Arts and Sciences requirements, students must take a [BSCI] course with lab and [PSCI] course with lab or SCIENCE 101 [SCI] and SCIENCE 102 [SCI]. SCIENCE 101 [SCI] is offered Fall semester and is a prerequisite for SCIENCE 102 [SCI]. SCIENCE 102 [SCI] is offered Spring semester.</p>	<i>First Term</i>	<i>Hours</i>	FRENCH 310, 320, 350, or 361	3	FRENCH 405 or elective	1	FRENCH 410 [CAPS] , 420 [CAPS] , 430 [CAPS] , or 450 [M] ⁴	3	300-400-level Electives ³	9	<i>Second Term</i>	<i>Hours</i>	Creative & Professional Arts [ARTS], Humanities [HUM], or Social Sciences [SSCI]	3	FRENCH 405 or elective	1	FRENCH 408 [M]	3	FRENCH 410 [CAPS] , 420 [CAPS] , 430 [CAPS] , or 450 [M] ⁴	3	300-400-level Elective, Integrative Capstone [CAPS], or [M] Course⁴	3	Electives ³	<u>36</u>	Exit Proficiency Exam		<p>8-17</p>
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| | <p>³ Electives must be represented by an approved university minor in a second foreign language; 16 credits in a concentrated related field; or a second major in another field. <u>Electives should include sufficient 300-400 level coursework to meet University requirement of 40 upper division credits.</u></p> <p>⁴ University requirements include one [CAPS] course and two [M] courses.</p> | |
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