

Curriculum Summary

04/01/2016 - 05/18/2016




NEW COURSES																									
COURSE	PROPOSAL TYPES	EFF DATE	JUSTIFICATION	CHANGES																					
CPT 100 Software Development Fundamentals CC Approval: 04/19/2016	<table border="0"> <tr> <td></td> <td>Min Credits</td> <td>Min Hours</td> </tr> <tr> <td>Lecture:</td> <td>12.00</td> <td>132.00</td> </tr> <tr> <td>Lab:</td> <td>6.00</td> <td>132.00</td> </tr> <tr> <td>Clinical:</td> <td></td> <td>0</td> </tr> <tr> <td>Field:</td> <td></td> <td>0</td> </tr> <tr> <td>Systems:</td> <td></td> <td>0</td> </tr> <tr> <td>Quarterly:</td> <td>18.00</td> <td></td> </tr> </table> New Course Proposal		Min Credits	Min Hours	Lecture:	12.00	132.00	Lab:	6.00	132.00	Clinical:		0	Field:		0	Systems:		0	Quarterly:	18.00		2016 Spring	To provide Computer Programming skills to incarcerated women. This course is the first half of six month program.	
	Min Credits	Min Hours																							
Lecture:	12.00	132.00																							
Lab:	6.00	132.00																							
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Quarterly:	18.00																								
EAP 085 Introduction to Reading, Writing, & Grammar CC Approval: 04/19/2016	<table border="0"> <tr> <td></td> <td>Min Credits</td> <td>Min Hours</td> </tr> <tr> <td>Lecture:</td> <td>14.00</td> <td>154.00</td> </tr> <tr> <td>Lab:</td> <td>0</td> <td>0</td> </tr> <tr> <td>Clinical:</td> <td>0</td> <td>0</td> </tr> <tr> <td>Field:</td> <td>0</td> <td>0</td> </tr> <tr> <td>Systems:</td> <td>0</td> <td>0</td> </tr> <tr> <td>Quarterly:</td> <td>14.00</td> <td></td> </tr> </table> New Course Proposal		Min Credits	Min Hours	Lecture:	14.00	154.00	Lab:	0	0	Clinical:	0	0	Field:	0	0	Systems:	0	0	Quarterly:	14.00		2016 Summer	We are adding this "level-zero" EAP course to serve international students whose English level is below our level 1 EAP courses (which are actually high-beginning rather than true beginning level).	
	Min Credits	Min Hours																							
Lecture:	14.00	154.00																							
Lab:	0	0																							
Clinical:	0	0																							
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MATH 094 Statway Bridge to Business Algebra CC Approval: 04/19/2016	<table border="0"> <tr> <td></td> <td>Min Credits</td> <td>Min Hours</td> </tr> <tr> <td>Lecture:</td> <td>5.00</td> <td>55.00</td> </tr> <tr> <td>Lab:</td> <td></td> <td>0</td> </tr> <tr> <td>Clinical:</td> <td></td> <td>0</td> </tr> <tr> <td>Field:</td> <td></td> <td>0</td> </tr> <tr> <td>Systems:</td> <td></td> <td>0</td> </tr> <tr> <td>Quarterly:</td> <td>5.00</td> <td></td> </tr> </table> New Course Proposal		Min Credits	Min Hours	Lecture:	5.00	55.00	Lab:		0	Clinical:		0	Field:		0	Systems:		0	Quarterly:	5.00		2017 Winter	Students who take Statway courses learn to think mathematically. They develop mathematical confidence and independence. They learn how to learn math. Some students even find they like math and want to take more of it. Currently, a student who finishes Math 136 must take Math 90 and Math 95 in order to take more college-level math. We need a course that bridges the gap between Statway and Math 147 in only 5 credits.	
	Min Credits	Min Hours																							
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Lab:		0																							
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MUSC 131 Applied Lessons Strings 1 CC Approval: 05/11/2016 New Course Proposal	<table border="0"> <tr> <td></td> <td style="text-align: right;">Min Credits</td> <td style="text-align: right;">Min Hours</td> </tr> <tr> <td>Lecture:</td> <td style="text-align: right;">0</td> <td></td> </tr> <tr> <td>Lab: 1.00</td> <td></td> <td style="text-align: right;">22.00</td> </tr> <tr> <td>Clinical:</td> <td style="text-align: right;">0</td> <td></td> </tr> <tr> <td>Field:</td> <td style="text-align: right;">0</td> <td></td> </tr> <tr> <td>Systems:</td> <td style="text-align: right;">0</td> <td></td> </tr> <tr> <td>Quarterly: 1.00</td> <td></td> <td></td> </tr> </table>		Min Credits	Min Hours	Lecture:	0		Lab: 1.00		22.00	Clinical:	0		Field:	0		Systems:	0		Quarterly: 1.00			2016 Fall	Required for Associate of Music Degree.	
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MUSC 132 Applied Lessons Brass 1 CC Approval: 05/11/2016 New Course Proposal	<table border="0"> <tr> <td></td> <td style="text-align: right;">Min Credits</td> <td style="text-align: right;">Min Hours</td> </tr> <tr> <td>Lecture:</td> <td style="text-align: right;">0</td> <td></td> </tr> <tr> <td>Lab: 1.00</td> <td></td> <td style="text-align: right;">22.00</td> </tr> <tr> <td>Clinical:</td> <td style="text-align: right;">0</td> <td></td> </tr> <tr> <td>Field:</td> <td style="text-align: right;">0</td> <td></td> </tr> <tr> <td>Systems:</td> <td style="text-align: right;">0</td> <td></td> </tr> <tr> <td>Quarterly: 1.00</td> <td></td> <td></td> </tr> </table>		Min Credits	Min Hours	Lecture:	0		Lab: 1.00		22.00	Clinical:	0		Field:	0		Systems:	0		Quarterly: 1.00			2016 Fall	Required for Associate of Music Degree.	
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MUSC 135 Applied Lessons Keyboard 1 CC Approval: 05/11/2016 New Course Proposal	<table border="0"> <tr> <td></td> <td style="text-align: right;">Min Credits</td> <td style="text-align: right;">Min Hours</td> </tr> <tr> <td>Lecture:</td> <td style="text-align: right;">0</td> <td></td> </tr> <tr> <td>Lab: 1.00</td> <td></td> <td style="text-align: right;">22.00</td> </tr> <tr> <td>Clinical:</td> <td style="text-align: right;">0</td> <td></td> </tr> <tr> <td>Field:</td> <td style="text-align: right;">0</td> <td></td> </tr> <tr> <td>Systems:</td> <td style="text-align: right;">0</td> <td></td> </tr> <tr> <td>Quarterly: 1.00</td> <td></td> <td></td> </tr> </table>		Min Credits	Min Hours	Lecture:	0		Lab: 1.00		22.00	Clinical:	0		Field:	0		Systems:	0		Quarterly: 1.00			2016 Fall	Required for Associate of Music degree.	
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	New Course Proposal				
MUSC 136 Applied Lessons Voice 1 CC Approval: 05/11/2016	Min Credits	Min Hours	2016 Fall	Required for Associate of Music Degree.	
	Lecture:	0			
	Lab: 1.00	22.00			
	Clinical:	0			
	Field:	0			
	Systems:	0			
	Quarterly: 1.00				
	New Course Proposal				
MUSC 231 Applied Lessons Strings 2 CC Approval: 05/11/2016	Min Credits	Min Hours	2016 Fall	Required for Associate of Music Degree.	
	Lecture:	0			
	Lab: 1.00	22.00			
	Clinical:	0			
	Field:	0			
	Systems:	0			
	Quarterly: 1.00				
	New Course Proposal				
MUSC 232 Applied Lessons Brass 2 CC Approval: 05/11/2016	Min Credits	Min Hours	2016 Fall	Required for Associate of Music Degree.	
	Lecture:	0			
	Lab: 1.00	22.00			
	Clinical:	0			
	Field:	0			
	Systems:	0			
	Quarterly: 1.00				
	New Course Proposal				
MUSC 233 Applied Lessons Woodwind 2 CC Approval: 05/11/2016	Min Credits	Min Hours	2016 Fall	Required for Associate of Music Degree.	
	Lecture:	0			
	Lab: 1.00	22.00			
	Clinical:	0			
	Field:	0			
	Systems:	0			
	Quarterly: 1.00				
	New Course Proposal				
MUSC 234 Applied Lessons Percussion 2 CC Approval: 05/11/2016	Min Credits	Min Hours	2016 Fall	Required for Associate of Music degree	
	Lecture:	0			
	Lab: 1.00	22.00			
	Clinical:	0			
	Field:	0			


	Systems: 0 Quarterly: 1.00 New Course Proposal			
MUSC 235 Applied Lessons Keyboard 2 CC Approval: 05/11/2016	Min Credits Min Hours Lecture: 0 Lab: 1.00 22.00 Clinical: 0 Field: 0 Systems: 0 Quarterly: 1.00 New Course Proposal	2016 Fall	Required for Associate of Music degree.	
MUSC 236 Applied Lessons Voice 2 CC Approval: 05/11/2016	Min Credits Min Hours Lecture: 0 Lab: 1.00 22.00 Clinical: 0 Field: 0 Systems: 0 Quarterly: 1.00 New Course Proposal	2016 Fall	Required for the Associate of Music degree.	
MUSC 265 Jazz Band II CC Approval: 05/11/2016	Min Credits Min Hours Lecture: 1.00 11.00 Lab: 1.00 22.00 Clinical: 0 Field: 0 Systems: 0 Quarterly: 2.00 New Course Proposal	2016 Fall	This allows for students to take Jazz band for a second year, fulfilling an important requirement for the AM degree.	
MUSC& 241 Music Theory IV CC Approval: 05/11/2016	Min Credits Min Hours Lecture: 5.00 55.00 Lab: 0 Clinical: 0 Field: 0 Systems: 0 Quarterly: 5.00 New Course Proposal	2016 Fall	Required part of AM degree.	
MUSC& 242 Music Theory V	Min Credits Min Hours Lecture: 5.00 55.00 Lab: 0	2016 Fall	Required part of AM degree.	


CC Approval: 05/11/2016	Clinical: 0 Field: 0 Systems: 0 Quarterly: 5.00 New Course Proposal			
MUSC& 243 Music Theory VI CC Approval: 05/11/2016	Min Credits Min Hours Lecture: 5.00 55.00 Lab: 0 Clinical: 0 Field: 0 Systems: 0 Quarterly: 5.00 New Course Proposal	2016 Fall	Required part of AM degree.	


REVISED COURSES				
COURSE	PROPOSAL TYPES	EFF DATE	JUSTIFICATION	CHANGES
ANTH 220 Ethnographies of American Cultures CC Approval: 04/27/2016	Min Credits Min Hours Lecture: 5.00 55.00 Lab: 0 Clinical: 0 Field: 0 Systems: 0 Quarterly: 5.00 Modified Course Proposal	2016 Winter	Change pre-requisite to ENGL& 101; data suggests that students who have taken ENGL& 101 previously, or are currently enrolled, are more likely to be successful.	
ANTH& 204 Archaeology CC Approval: 04/27/2016	Min Credits Min Hours Lecture: 5.00 55.00 Lab: 0 Clinical: 0 Field: 0 Systems: 0 Quarterly: 5.00 Modified Course Proposal	2016 Winter	Change pre-requisite to ENGL& 101; data suggests that students who have taken ENGL& 101 previously, or are currently enrolled, are more likely to be successful.	
ANTH& 205 Biological Anthropology CC Approval: 04/27/2016	Min Credits Min Hours Lecture: 5.00 55.00 Lab: 0	2016 Winter	Change pre-requisite to ENGL& 101; data suggests that students who have taken ENGL& 101	


	Clinical: 0 Field: 0 Systems: 0 Quarterly: 5.00 Modified Course Proposal		previously, or are currently enrolled, are more likely to be successful.	
ANTH& 206 Cultural Anthropology CC Approval: 04/27/2016	Min Credits Min Hours Lecture: 5.00 55.00 Lab: 0 Clinical: 0 Field: 0 Systems: 0 Quarterly: 5.00 Modified Course Proposal	2016 Winter	Change pre-requisite to ENGL& 101; data suggests that students who have taken ENGL& 101 previously, or are currently enrolled, are more likely to be successful.	
ANTH& 207 Linguistic Anthropology CC Approval: 04/27/2016	Min Credits Min Hours Lecture: 5.00 55.00 Lab: 0 Clinical: 0 Field: 0 Systems: 0 Quarterly: 5.00 Modified Course Proposal	2016 Winter	Change pre-requisite to ENGL& 101; data suggests that students who have taken ENGL& 101 previously, or are currently enrolled, are more likely to be successful.	
ANTH& 210 Indians of North America CC Approval: 04/27/2016	Min Credits Min Hours Lecture: 5.00 55.00 Lab: 0 Clinical: 0 Field: 0 Systems: 0 Quarterly: 5.00 Modified Course Proposal	2017 Winter	Change pre-requisite to ENGL& 101; data suggests that students who have taken ENGL& 101 previously, or are currently enrolled, are more likely to be successful.	
ANTH& 237 Human Osteology CC Approval: 04/27/2016	Min Credits Min Hours Lecture: 5.00 55.00 Lab: 0 Clinical: 0 Field: 0 Systems: 0 Quarterly: 5.00	2017 Winter	Change pre-requisite to ENGL& 101; data suggests that students who have taken ENGL& 101 previously, or are currently enrolled, are more likely to be successful.	


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ANTH& 245 Primatology CC Approval: 04/27/2016	<table> <thead> <tr> <th></th> <th>Min Credits</th> <th>Min Hours</th> </tr> </thead> <tbody> <tr> <td>Lecture:</td> <td>5.00</td> <td>55.00</td> </tr> <tr> <td>Lab:</td> <td></td> <td>0</td> </tr> <tr> <td>Clinical:</td> <td></td> <td>0</td> </tr> <tr> <td>Field:</td> <td></td> <td>0</td> </tr> <tr> <td>Systems:</td> <td></td> <td>0</td> </tr> <tr> <td>Quarterly:</td> <td>5.00</td> <td></td> </tr> </tbody> </table>		Min Credits	Min Hours	Lecture:	5.00	55.00	Lab:		0	Clinical:		0	Field:		0	Systems:		0	Quarterly:	5.00			2017 Winter	Change pre-requisite to ENGL& 101; data suggests that students who have taken ENGL& 101 previously, or are currently enrolled, are more likely to be successful.	
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BIOL& 222 Introduction to Cellular and Molecular Biology CC Approval: 05/11/2016	<table> <thead> <tr> <th></th> <th>Min Credits</th> <th>Min Hours</th> </tr> </thead> <tbody> <tr> <td>Lecture:</td> <td>4.00</td> <td>44.00</td> </tr> <tr> <td>Lab:</td> <td>1.00</td> <td>33.00</td> </tr> <tr> <td>Clinical:</td> <td></td> <td>0</td> </tr> <tr> <td>Field:</td> <td></td> <td>0</td> </tr> <tr> <td>Systems:</td> <td></td> <td>0</td> </tr> <tr> <td>Quarterly:</td> <td>5.00</td> <td></td> </tr> </tbody> </table>		Min Credits	Min Hours	Lecture:	4.00	44.00	Lab:	1.00	33.00	Clinical:		0	Field:		0	Systems:		0	Quarterly:	5.00			2016 Fall	We propose adding Biol&221 as a prereq. Since 222 is a prereq for 223, this would require that 221-223 now be taken in order. This is the first step in a large-scale curriculum alignment project, and will be followed by changes to / scaffolding of the CLOs of the classes involved. Before 2014 these courses were offered once a year but since we now offer them more often, restricting student access shouldn't be a concern.	
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BIOL& 260 General Microbiology CC Approval: 05/11/2016	<table> <thead> <tr> <th></th> <th>Min Credits</th> <th>Min Hours</th> </tr> </thead> <tbody> <tr> <td>Lecture:</td> <td>4.00</td> <td>44.00</td> </tr> <tr> <td>Lab:</td> <td>1.00</td> <td>33.00</td> </tr> <tr> <td>Clinical:</td> <td></td> <td>0</td> </tr> <tr> <td>Field:</td> <td></td> <td>0</td> </tr> <tr> <td>Systems:</td> <td></td> <td>0</td> </tr> <tr> <td>Quarterly:</td> <td>5.00</td> <td></td> </tr> </tbody> </table>		Min Credits	Min Hours	Lecture:	4.00	44.00	Lab:	1.00	33.00	Clinical:		0	Field:		0	Systems:		0	Quarterly:	5.00			2016 Fall	Previous alignment of course learning objectives with the recommended ASM learning objectives has result in a imbalance between lecture and lab time allotted. This modification will bring the lecture/lab hours in line with our other 200-level biology courses and change the course to 4 hr lecture + 3 h lab per	
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			week. Course learning objectives are remaining the same. Total credits should be 5.0 credits to be consistent with other 4 hr lecture + 3 hr lab classes.																						
CHEM& 110 Chemical Concepts w/lab CC Approval: 05/11/2016	<table> <thead> <tr> <th></th> <th>Min Credits</th> <th>Min Hours</th> </tr> </thead> <tbody> <tr> <td>Lecture:</td> <td>4.00</td> <td>44.00</td> </tr> <tr> <td>Lab:</td> <td>1.00</td> <td>22.00</td> </tr> <tr> <td>Clinical:</td> <td></td> <td>0</td> </tr> <tr> <td>Field:</td> <td></td> <td>0</td> </tr> <tr> <td>Systems:</td> <td></td> <td>0</td> </tr> <tr> <td>Quarterly:</td> <td>5.00</td> <td></td> </tr> </tbody> </table> <p>Major Course Modification v.2</p>		Min Credits	Min Hours	Lecture:	4.00	44.00	Lab:	1.00	22.00	Clinical:		0	Field:		0	Systems:		0	Quarterly:	5.00		2016 Fall	<p>We are proposing to change the prerequisite for CHEM& 110 from</p> <p>MATH 095 or higher, or TMATH 100 (Math may be take concurrently).</p> <p>to</p> <p>MATH 095 or higher with a "C" or better, or TMATH 100 with a "C" or better (Math may be take concurrently).</p> <p>This is part of a multi-discipline, data driven change in prerequisites that will increase the minimum grade in the prerequisite science classes from "D" to "C" . The data are available in the document attached to the Chem& 121 proposal. The data indicate that students who progress with a C or better are successful at a much higher rate than students who progress with a D/D+. We have known about this pattern for many years. Recently, we</p>	
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			<p>have expanded our offerings, especially in the science majors sequences, so that students now have additional opportunities to start sequences instead of only once per year. We are also adding a minimum grade of "C" to the math prerequisite courses so there is consistency with the science prerequisites and with the math prerequisites in the other classes in the MS&E Division.</p>																						
<p>CHEM& 121 Introduction to Inorganic Chemistry CC Approval: 05/11/2016</p>	<table> <thead> <tr> <th></th> <th>Min Credits</th> <th>Min Hours</th> </tr> </thead> <tbody> <tr> <td>Lecture:</td> <td>4.00</td> <td>44.00</td> </tr> <tr> <td>Lab:</td> <td>1.00</td> <td>22.00</td> </tr> <tr> <td>Clinical:</td> <td></td> <td>0</td> </tr> <tr> <td>Field:</td> <td></td> <td>0</td> </tr> <tr> <td>Systems:</td> <td></td> <td>0</td> </tr> <tr> <td>Quarterly:</td> <td>5.00</td> <td></td> </tr> </tbody> </table> <p>Major Course Modification v.2</p>		Min Credits	Min Hours	Lecture:	4.00	44.00	Lab:	1.00	22.00	Clinical:		0	Field:		0	Systems:		0	Quarterly:	5.00		2016 Fall	<p>We are proposing to change the prerequisite for CHEM& 121 from CHEM& 110 or High School Chemistry; MATH 095 or higher with a "C" or better, or TMATH 100 with a "C" or better (Math may be take concurrently).</p> <p>to</p> <p>CHEM& 110 with a "C" or better; or High School Chemistry; MATH 095 or higher, or TMATH 100 (Math may be taken concurrently).</p> <p>This is part of a multi-discipline, data driven change in prerequisites that will increase the minimum grade in the prerequisite science</p>	
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<p>CHEM& 131 Introduction to Organic/Biochemistry CC Approval: 05/11/2016</p>	<table border="0"> <thead> <tr> <th></th> <th>Min Credits</th> <th>Min Hours</th> </tr> </thead> <tbody> <tr> <td>Lecture:</td> <td>4.00</td> <td>44.00</td> </tr> <tr> <td>Lab:</td> <td>1.00</td> <td>22.00</td> </tr> <tr> <td>Clinical:</td> <td></td> <td>0</td> </tr> <tr> <td>Field:</td> <td></td> <td>0</td> </tr> <tr> <td>Systems:</td> <td></td> <td>0</td> </tr> <tr> <td>Quarterly:</td> <td>5.00</td> <td></td> </tr> </tbody> </table> <p>Major Course Modification v.2</p>		Min Credits	Min Hours	Lecture:	4.00	44.00	Lab:	1.00	22.00	Clinical:		0	Field:		0	Systems:		0	Quarterly:	5.00		<p>2016 Fall</p>	<p>We are proposing to change the prerequisite for CHEM& 131 from CHEM& 121. to CHEM& 121 with a " or better. This is part of a multi- discipline, data-driven change in</p>	
	Min Credits	Min Hours																							
Lecture:	4.00	44.00																							
Lab:	1.00	22.00																							
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CHEM& 161 General Chemistry w/Lab I CC Approval: 05/11/2016	<table border="0"> <thead> <tr> <th></th> <th>Min Credits</th> <th>Min Hours</th> </tr> </thead> <tbody> <tr> <td>Lecture:</td> <td>4.00</td> <td>44.00</td> </tr> <tr> <td>Lab:</td> <td>1.50</td> <td>33.00</td> </tr> <tr> <td>Clinical:</td> <td></td> <td>0</td> </tr> <tr> <td>Field:</td> <td></td> <td>0</td> </tr> <tr> <td>Systems:</td> <td></td> <td>0</td> </tr> <tr> <td>Quarterly:</td> <td>5.00</td> <td></td> </tr> </tbody> </table> <p>Major Course Modification v.2</p>		Min Credits	Min Hours	Lecture:	4.00	44.00	Lab:	1.50	33.00	Clinical:		0	Field:		0	Systems:		0	Quarterly:	5.00		2016 Fall	<p>We are proposing to change the prerequisite for CHEM& 161 from</p> <p>MATH& 141 or MATH 147 (may be taken concurrently) and High School Chemistry or CHEM&121.</p> <p>to</p> <p>CHEM& 121 with a "C" or better; or High School Chemistry; MATH& 141 with a "C" or better or MATH 147 with a "C"</p>	
	Min Credits	Min Hours																							
Lecture:	4.00	44.00																							
Lab:	1.50	33.00																							
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Quarterly:	5.00																								




			<p>or better (Math may be taken concurrently).</p> <p>This is part of a multi-discipline, data driven change in prerequisites that will increase the minimum grade in the prerequisite science classes from "D" to "C". The data are available in the document attached to the Chem& 121 proposal. The data indicate that students who progress with a C or better are successful at a much higher rate than students who progress with a D/D+. We have known about this pattern for many years. Recently, we have expanded our offerings, especially in the science majors sequences, so that students now have additional opportunities to start sequences instead of only once per year. We are also adding a minimum grade of "C" to the math prerequisite courses so there is consistency with the science prerequisites and with the math prerequisites in the other classes in the MS&E Division.</p>										
<p>CHEM& 162 General Chemistry w/Lab II</p>	<table border="1"> <thead> <tr> <th></th> <th>Min Credits</th> <th>Min Hours</th> </tr> </thead> <tbody> <tr> <td>Lecture:</td> <td>4.00</td> <td>44.00</td> </tr> <tr> <td>Lab:</td> <td>1.50</td> <td>33.00</td> </tr> </tbody> </table>		Min Credits	Min Hours	Lecture:	4.00	44.00	Lab:	1.50	33.00	<p>2016 Fall</p>	<p>We are proposing to change the prerequisite for CHEM& 162 from</p>	
	Min Credits	Min Hours											
Lecture:	4.00	44.00											
Lab:	1.50	33.00											





<p>CC Approval: 05/11/2016</p>	<p>Clinical: 0 Field: 0 Systems: 0 Quarterly: 5.00</p> <p>Major Course Modification v.2</p>		<p>CHEM& 161.</p> <p>to</p> <p>CHEM& 161 with a "C" or better.</p> <p>This is part of a multi-discipline, data-driven change in prerequisites that will increase the minimum grade in the prerequisite science classes from "D" to "C". The data are available in the document attached to the CHEM& 121 proposal. The data indicate that students who progress with a C or better are successful at a much higher rate than students who progress with a D/D+. We have known about this pattern for many years. Recently, we have expanded our offerings, especially in the science-majors sequences, so that students now have additional options of starting sequences instead of only once per year.</p>																						
<p>CHEM& 163 General Chemistry w/Lab III CC Approval: 05/11/2016</p>	<table border="1"> <thead> <tr> <th></th> <th>Min Credits</th> <th>Min Hours</th> </tr> </thead> <tbody> <tr> <td>Lecture:</td> <td>4.00</td> <td>44.00</td> </tr> <tr> <td>Lab:</td> <td>1.50</td> <td>33.00</td> </tr> <tr> <td>Clinical:</td> <td></td> <td>0</td> </tr> <tr> <td>Field:</td> <td></td> <td>0</td> </tr> <tr> <td>Systems:</td> <td></td> <td>0</td> </tr> <tr> <td>Quarterly:</td> <td>5.00</td> <td></td> </tr> </tbody> </table>		Min Credits	Min Hours	Lecture:	4.00	44.00	Lab:	1.50	33.00	Clinical:		0	Field:		0	Systems:		0	Quarterly:	5.00		<p>2017 Winter</p>	<p>We are proposing to change the prerequisite for CHEM& 163 from CHEM& 162.</p> <p>to</p> <p>CHEM& 162 with a</p>	
	Min Credits	Min Hours																							
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	Major Course Modification v.2		<p>â€œCâ€• or better.</p> <p>This is part of a multi-discipline, data-driven change in prerequisites that will increase the minimum grade in the prerequisite science classes from â€œDâ€• to â€œCâ€• . The data are available in the document attached to the CHEM& 121 proposal. The data indicate that students who progress with a C or better are successful at a much higher rate than students who progress with a D/D+. We have known about this pattern for many years. Recently, we have expanded our offerings, especially in the science-majors sequences, so that students now have additional options of starting sequences instead of only once per year.</p>																						
<p>CHEM& 261 Organic Chemistry w/Lab I CC Approval: 05/11/2016</p>	<table border="1"> <thead> <tr> <th></th> <th>Min Credits</th> <th>Min Hours</th> </tr> </thead> <tbody> <tr> <td>Lecture:</td> <td>4.00</td> <td>44.00</td> </tr> <tr> <td>Lab:</td> <td>1.50</td> <td>33.00</td> </tr> <tr> <td>Clinical:</td> <td></td> <td>0</td> </tr> <tr> <td>Field:</td> <td></td> <td>0</td> </tr> <tr> <td>Systems:</td> <td></td> <td>0</td> </tr> <tr> <td>Quarterly:</td> <td>5.00</td> <td></td> </tr> </tbody> </table> <p>Major Course Modification v.2</p>		Min Credits	Min Hours	Lecture:	4.00	44.00	Lab:	1.50	33.00	Clinical:		0	Field:		0	Systems:		0	Quarterly:	5.00		2016 Fall	<p>We are proposing to change the prerequisite for CHEM& 261 from CHEM& 163. to CHEM& 163 with a â€œCâ€• or better.</p> <p>This is part of a multi-discipline, data-driven change in prerequisites that will</p>	
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<p>CHEM& 262 Organic Chemistry w/Lab II CC Approval: 05/11/2016</p>	<table> <thead> <tr> <th></th> <th>Min Credits</th> <th>Min Hours</th> </tr> </thead> <tbody> <tr> <td>Lecture:</td> <td>4.00</td> <td>44.00</td> </tr> <tr> <td>Lab:</td> <td>1.50</td> <td>33.00</td> </tr> <tr> <td>Clinical:</td> <td></td> <td>0</td> </tr> <tr> <td>Field:</td> <td></td> <td>0</td> </tr> <tr> <td>Systems:</td> <td></td> <td>0</td> </tr> <tr> <td>Quarterly:</td> <td>5.00</td> <td></td> </tr> </tbody> </table> <p>Major Course Modification v.2</p>		Min Credits	Min Hours	Lecture:	4.00	44.00	Lab:	1.50	33.00	Clinical:		0	Field:		0	Systems:		0	Quarterly:	5.00		2016 Fall	<p>We are proposing to change the prerequisite for CHEM& 262 from CHEM& 261. to CHEM& 261 with a "C" or better.</p> <p>This is part of a multi-discipline, data-driven change in prerequisites that will increase the minimum grade in the prerequisite science classes from "D" to "C". The data</p>	
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CHEM& 263 Organic Chemistry w/Lab III CC Approval: 05/11/2016	<table border="0"> <thead> <tr> <th></th> <th>Min Credits</th> <th>Min Hours</th> </tr> </thead> <tbody> <tr> <td>Lecture:</td> <td>4.00</td> <td>44.00</td> </tr> <tr> <td>Lab:</td> <td>1.50</td> <td>33.00</td> </tr> <tr> <td>Clinical:</td> <td></td> <td>0</td> </tr> <tr> <td>Field:</td> <td></td> <td>0</td> </tr> <tr> <td>Systems:</td> <td></td> <td>0</td> </tr> <tr> <td>Quarterly:</td> <td>5.00</td> <td></td> </tr> </tbody> </table> <p>Major Course Modification v.2</p>		Min Credits	Min Hours	Lecture:	4.00	44.00	Lab:	1.50	33.00	Clinical:		0	Field:		0	Systems:		0	Quarterly:	5.00		2016 Fall	<p>We are proposing to change the prerequisite for CHEM& 263 from CHEM& 262.</p> <p>to CHEM& 262 with a "C" or better.</p> <p>This is part of a multi-discipline, data-driven change in prerequisites that will increase the minimum grade in the prerequisite science classes from "D" to "C". The data are available in the document attached to the CHEM& 121 proposal. The data indicate that students who progress with a C</p>	
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ENGL/ 085 Academic Reading and Writing I: Foundations CC Approval: 05/11/2016	<table> <thead> <tr> <th></th> <th>Min Credits</th> <th>Min Hours</th> </tr> </thead> <tbody> <tr> <td>Lecture:</td> <td>10.00</td> <td>110.00</td> </tr> <tr> <td>Lab:</td> <td></td> <td>0</td> </tr> <tr> <td>Clinical:</td> <td></td> <td>0</td> </tr> <tr> <td>Field:</td> <td></td> <td>0</td> </tr> <tr> <td>Systems:</td> <td></td> <td>0</td> </tr> <tr> <td>Quarterly:</td> <td>10.00</td> <td></td> </tr> </tbody> </table> Modified Course Proposal		Min Credits	Min Hours	Lecture:	10.00	110.00	Lab:		0	Clinical:		0	Field:		0	Systems:		0	Quarterly:	10.00		2016 Summer	The credits need to be changed from variable credits to 10 credits.	
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ENGL/ 095 Academic Reading and Writing II: Threshold CC Approval: 05/11/2016	<table> <thead> <tr> <th></th> <th>Min Credits</th> <th>Min Hours</th> </tr> </thead> <tbody> <tr> <td>Lecture:</td> <td>10.00</td> <td>110.00</td> </tr> <tr> <td>Lab:</td> <td></td> <td>0</td> </tr> <tr> <td>Clinical:</td> <td></td> <td>0</td> </tr> <tr> <td>Field:</td> <td></td> <td>0</td> </tr> <tr> <td>Systems:</td> <td></td> <td>0</td> </tr> <tr> <td>Quarterly:</td> <td>10.00</td> <td></td> </tr> </tbody> </table> Modified Course Proposal		Min Credits	Min Hours	Lecture:	10.00	110.00	Lab:		0	Clinical:		0	Field:		0	Systems:		0	Quarterly:	10.00		2016 Summer	The course credits need to be changed from variable credits to 10 credits.	
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HIST 210 History of Modern Europe CC Approval: 04/27/2016	<table> <thead> <tr> <th></th> <th>Min Credits</th> <th>Min Hours</th> </tr> </thead> <tbody> <tr> <td>Lecture:</td> <td>5.00</td> <td>55.00</td> </tr> <tr> <td>Lab:</td> <td></td> <td>0</td> </tr> <tr> <td>Clinical:</td> <td></td> <td>0</td> </tr> <tr> <td>Field:</td> <td></td> <td>0</td> </tr> <tr> <td>Systems:</td> <td></td> <td>0</td> </tr> <tr> <td>Quarterly:</td> <td>5.00</td> <td></td> </tr> </tbody> </table>		Min Credits	Min Hours	Lecture:	5.00	55.00	Lab:		0	Clinical:		0	Field:		0	Systems:		0	Quarterly:	5.00		2017 Winter	Change pre-requisite to ENGL& 101; data suggests that students who have taken ENGL& 101 previously, or are currently enrolled, are more likely to be successful.	
	Min Credits	Min Hours																							
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	Modified Course Proposal				
HIST 211 History of China CC Approval: 04/27/2016	Min Credits Lecture: 5.00 Lab: Clinical: Field: Systems: Quarterly: 5.00	Min Hours 55.00 0 0 0 0	2017 Winter	Change pre-requisite to ENGL& 101; data suggests that students who have taken ENGL& 101 previously, or are currently enrolled, are more likely to be successful.	
	Modified Course Proposal				
HIST 230 History of Japan CC Approval: 04/27/2016	Min Credits Lecture: 5.00 Lab: Clinical: Field: Systems: Quarterly: 5.00	Min Hours 55.00 0 0 0 0	2017 Winter	Change pre-requisite to ENGL& 101; data suggests that students who have taken ENGL& 101 previously, or are currently enrolled, are more likely to be successful.	
	Modified Course Proposal				
HIST 240 Religion in America CC Approval: 04/27/2016	Min Credits Lecture: 5.00 Lab: Clinical: Field: Systems: Quarterly: 5.00	Min Hours 55.00 0 0 0 0	2017 Winter	1) Change name of course (delete "and the Modern World") to more accurately reflect content and objectives 2) Change pre-requisite to ENGL& 101; data suggests that students who have taken ENGL& 101 previously, or are currently enrolled, are more likely to be successful.	
	Modified Course Proposal				
HIST& 219 Native American History CC Approval: 04/27/2016	Min Credits Lecture: 5.00 Lab: Clinical: Field: Systems: Quarterly: 5.00	Min Hours 55.00 0 0 0 0	2017 Winter	Change requisite to ENGL 101 pre-requisite or co-requisite. Data suggests that students who have taken ENGL 101 previously are more successful.	



	Modified Course Proposal				
HIST& 220 African-American History CC Approval: 04/27/2016	Min Credits Lecture: 5.00 Lab: Clinical: Field: Systems: Quarterly: 5.00	Min Hours 55.00 0 0 0 0	2017 Winter	Change pre-requisite to ENGL& 101; data suggests that students who have taken ENGL& 101 previously, or are currently enrolled, are more likely to be successful.	
	Modified Course Proposal				
HIT 110 Health Care Delivery Systems CC Approval: 04/19/2016	Min Credits Lecture: 5.00 Lab: Clinical: Field: Systems: Quarterly: 5.00	Min Hours 55.00 0 0 0 0	2016 Fall	Change Pre-req from BUS 110 to MATH 146& or MATH 93/136 per discussion around changes to AHIMA national standards with addition of data analytics to degree competencies which requires math statistics foundation, as well as needed for HIM BAS degree.	
	Modified Course Proposal				
HIT 125 Record Content and Standards I CC Approval: 04/19/2016	Min Credits Lecture: 5.00 Lab: Clinical: Field: Systems: Quarterly: 5.00	Min Hours 55.00 0 0 0 0	2016 Fall	Change Pre-req from BUS 110 to MATH 146& or MATH 93/136 per discussion around changes to AHIMA national standards with addition of data analytics to degree competencies which requires math statistics foundation, as well as needed for HIM BAS degree.	
	Modified Course Proposal				
HUM 110 Introduction to Pacific Rim Cultures CC Approval: 05/11/2016	Min Credits Lecture: 5.00 Lab: Clinical: Field: Systems: Quarterly: 5.00	Min Hours 55.00 0 0 0 0	2017 Winter	This course missed revision during the Humanities CAP process in 2014-15.	






	Modified Course Proposal				
HUM 285 The City CC Approval: 05/11/2016	Min Credits Lecture: 5.00 Lab: Clinical: Field: Systems: Quarterly: 5.00	Min Hours 55.00 0 0 0 0	2016 Fall	This course missed revision during the CAP process last calendar year,	
	Modified Course Proposal				
MUSC& 141 Music Theory I CC Approval: 05/11/2016	Min Credits Lecture: 5.00 Lab: Clinical: Field: Systems: Quarterly: 5.00	Min Hours 55.00 0 0 0 0	2016 Fall	Modifying outcomes to match redesigned curriculum. Curriculum redesigned to meet needs of AM degree.	
	Modified Course Proposal				
MUSC& 142 Music Theory II CC Approval: 05/11/2016	Min Credits Lecture: 5.00 Lab: Clinical: Field: Systems: Quarterly: 5.00	Min Hours 55.00 0 0 0 0	2016 Fall	Modifying outcomes to match redesigned curriculum. Curriculum redesigned to meet needs of AM degree.	
	Modified Course Proposal				
MUSC& 143 Music Theory III CC Approval: 05/11/2016	Min Credits Lecture: 5.00 Lab: Clinical: Field: Systems: Quarterly: 5.00	Min Hours 55.00 0 0 0 0	2016 Fall	Modifying outcomes to match redesigned curriculum. Curriculum redesigned to meet needs of AM degree.	
	Modified Course Proposal				
NUTR& 101 Human Nutrition	Min Credits	Min Hours	2016 Fall	Two course objectives are being deleted and	





<p>CC Approval: 05/11/2016</p>	<p>Lecture: 5.00 55.00 Lab: 0 Clinical: 0 Field: 0 Systems: 0 Quarterly: 5.00</p> <p>Modified Course Proposal</p>		<p>a course objective is being added so that the course can be a Level 2 Course for the Sustainability Certificate. Discipline is being changed back to NUTR&.</p>																						
<p>PHYS& 114 General Physics I CC Approval: 05/11/2016</p>	<table border="1"> <thead> <tr> <th></th> <th>Min Credits</th> <th>Min Hours</th> </tr> </thead> <tbody> <tr> <td>Lecture:</td> <td>5.00</td> <td>55.00</td> </tr> <tr> <td>Lab:</td> <td>1.00</td> <td>22.00</td> </tr> <tr> <td>Clinical:</td> <td>0</td> <td></td> </tr> <tr> <td>Field:</td> <td>0</td> <td></td> </tr> <tr> <td>Systems:</td> <td>0</td> <td></td> </tr> <tr> <td>Quarterly:</td> <td>6.00</td> <td></td> </tr> </tbody> </table> <p>Major Course Modification v.2</p>		Min Credits	Min Hours	Lecture:	5.00	55.00	Lab:	1.00	22.00	Clinical:	0		Field:	0		Systems:	0		Quarterly:	6.00		<p>2016 Fall</p>	<p>This is part of a multi-discipline, data driven change in prerequisites that will increase the minimum grade in the prerequisite science classes from "D" to "C". The data are available in the document attached to the Chem& 121 proposal. The data indicate that students who progress with a C or better are successful at a much higher rate than students who progress with a D/D+. We have known about this pattern for many years. Recently, we have expanded our offerings, especially in the science majors sequences, so that students now have additional opportunities to start sequences instead of only once per year. We are also adding a minimum grade of "C" to the math prerequisite courses so there is consistency with the science prerequisites and with the math prerequisites</p>	
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PHYS& 115 General Physics II CC Approval: 05/11/2016	<table border="0"> <thead> <tr> <th></th> <th>Min Credits</th> <th>Min Hours</th> </tr> </thead> <tbody> <tr> <td>Lecture:</td> <td>5.00</td> <td>55.00</td> </tr> <tr> <td>Lab:</td> <td>1.00</td> <td>22.00</td> </tr> <tr> <td>Clinical:</td> <td></td> <td>0</td> </tr> <tr> <td>Field:</td> <td></td> <td>0</td> </tr> <tr> <td>Systems:</td> <td></td> <td>0</td> </tr> <tr> <td>Quarterly:</td> <td>6.00</td> <td></td> </tr> </tbody> </table> <p>Major Course Modification v.2</p>		Min Credits	Min Hours	Lecture:	5.00	55.00	Lab:	1.00	22.00	Clinical:		0	Field:		0	Systems:		0	Quarterly:	6.00		2016 Fall	This is part of a multi-discipline, data driven change in prerequisites that will increase the minimum grade in the prerequisite science classes from "D" to "C". The data are available in the document attached to the Chem& 121 proposal. The data indicate that students who progress with a C or better are successful at a much higher rate than students who progress with a D/D+. We have known about this pattern for many years. Recently, we have expanded our offerings, especially in the science majors sequences, so that students now have additional opportunities to start sequences instead of only once per year. We are also adding a minimum grade of "C" to the math prerequisite courses so there is consistency with the science prerequisites and with the math prerequisites in the other classes in the MS&E Division.	
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PHYS& 116 General Physics III CC Approval: 05/11/2016	<table border="0"> <thead> <tr> <th></th> <th>Min Credits</th> <th>Min Hours</th> </tr> </thead> <tbody> <tr> <td>Lecture:</td> <td>5.00</td> <td>55.00</td> </tr> <tr> <td>Lab:</td> <td>1.00</td> <td>22.00</td> </tr> <tr> <td>Clinical:</td> <td></td> <td>0</td> </tr> </tbody> </table>		Min Credits	Min Hours	Lecture:	5.00	55.00	Lab:	1.00	22.00	Clinical:		0	2016 Fall	This is part of a multi-discipline, data driven change in prerequisites that will increase the minimum grade in the										
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<p>PHYS& 222 Engineering Physics - Electricity and Magnetism CC Approval: 05/11/2016</p>	<table border="1"> <thead> <tr> <th></th> <th>Min Credits</th> <th>Min Hours</th> </tr> </thead> <tbody> <tr> <td>Lecture:</td> <td>5.00</td> <td>55.00</td> </tr> <tr> <td>Lab:</td> <td>1.00</td> <td>22.00</td> </tr> <tr> <td>Clinical:</td> <td>0</td> <td></td> </tr> <tr> <td>Field:</td> <td>0</td> <td></td> </tr> <tr> <td>Systems:</td> <td>0</td> <td></td> </tr> <tr> <td>Quarterly:</td> <td>6.00</td> <td></td> </tr> </tbody> </table> <p>Major Course Modification v.2</p>		Min Credits	Min Hours	Lecture:	5.00	55.00	Lab:	1.00	22.00	Clinical:	0		Field:	0		Systems:	0		Quarterly:	6.00		<p>2016 Fall</p>	<p>This is part of a multi-discipline, data driven change in prerequisites that will increase the minimum grade in the prerequisite science classes from "D" to "C". The data are available in the document attached to the Chem& 121 proposal. The data</p>	
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PSYC 240 Social Psychology CC Approval: 04/27/2016	Min Credits Lecture: 5.00 Lab: Clinical: Field: Systems: Quarterly: 5.00	Min Hours 55.00 0 0 0 0	2017 Winter	Change pre-requisite to ENGL& 101; data suggests that students who have taken ENGL& 101 previously, or are currently enrolled, are more likely to be successful.	
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PSYC& 200 Lifespan Psychology CC Approval: 04/27/2016	Min Credits Lecture: 5.00 Lab: Clinical: Field: Systems: Quarterly: 5.00	Min Hours 55.00 0 0 0 0	2017 Winter	Changing prerequisites. Data suggests that students who have taken ENG 101 previously are more successful.	
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PSYC& 220 Abnormal Psychology CC Approval: 04/27/2016	Min Credits Lecture: 5.00 Lab: Clinical: Field: Systems: Quarterly: 5.00	Min Hours 55.00 0 0 0 0	2017 Winter	Changing prerequisites. Data suggests that students who have taken ENG 101 previously are more successful.	
	Modified Course Proposal				
SOC 205 Sociology of African Americans CC Approval: 04/27/2016	Min Credits Lecture: 5.00 Lab: Clinical: Field: Systems: Quarterly: 5.00	Min Hours 55.00 0 0 0 0	2017 Winter	Change pre-requisite; data suggests that students who have taken ENGL& 101, or take it concurrently, are more likely to be successful.	
	Modified Course Proposal				
SOC 222 Sociology of Sport	Min Credits	Min Hours	2017 Winter	Change pre-requisite; data suggests that	

<p>CC Approval: 04/27/2016</p>	<p>Lecture: 5.00 55.00 Lab: 0 Clinical: 0 Field: 0 Systems: 0 Quarterly: 5.00</p> <p>Modified Course Proposal</p>		<p>students who have taken ENGL& 101 previously, or are currently enrolled, are more likely to be successful.</p>																						
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SOC 271 Introduction to the Sociology of Deviance and Social Control CC Approval: 04/27/2016	Min Credits Lecture: 5.00 Lab: Clinical: Field: Systems: Quarterly: 5.00 Modified Course Proposal	Min Hours 55.00 0 0 0 0	2017 Winter Change pre-requisite; data suggests that students who have taken ENGL& 101 previously, or are currently enrolled, are more likely to be successful.	

DELETE COURSES		
COURSE	EFF DATE	JUSTIFICATION
EAP 195 CC Approval: 05/11/2016	2016 Spring	To make it accessible to more students, the content of this 5-credit course is being divided into two new courses, 3-credit EAP 194 and 2-credit EAP 193.
IBEST 018 CC Approval: 05/11/2016	2015 Summer	this course is no longer being offered.
IBEST 019 CC Approval: 05/11/2016	2015 Summer	this course is no longer being offered.
IBEST 035 CC Approval: 05/11/2016	2015 Summer	this course is no longer being offered.
IBEST 044 CC Approval: 05/11/2016	2015 Summer	this course is no longer being offered
IBEST 045 CC Approval: 05/11/2016	2015 Summer	this course is no longer being offered. system clean up.