

Revised Common Course of Study
Approved by the Faculty, May 2011

Requirement	Number of Courses
<i>Distribution</i> ¹	
Humanities	1
Natural Science with a lab	1
Social Science	1
Two additional courses in two different divisions outside the student's home division: ²	2
• Engineering or STSC ³ course offered by the Engineering Division	
• Humanities	
• Natural Science with lab or STSC ³ course offered by the Natural Sciences Division	
• Social Sciences	
<i>Quantitative Reasoning</i>	1
<i>Global and Multicultural</i> ⁴ (may overlap ⁵)	2
<i>Elementary Proficiency in a second language</i> (1 may overlap)	2
<i>Values</i> ⁶ (may overlap)	1
<i>Writing</i> ⁷ (includes FYS ⁸ , may overlap)	4
Total	15
Total with maximum overlap	7
Notes	
<ol style="list-style-type: none"> 1. <i>Distribution</i>: Double or interdisciplinary majors need only take 1 additional course in a division not represented by their majors. 2. AB math majors may count an STSC or second lab science as fulfilling one of their out of division requirements. 3. <i>STSC</i>: Science and Technology in a Social Context. 4. <i>Global and Multicultural</i>: One of the GM courses will satisfy GM1 and the other will satisfy GM2 learning outcomes. 5. <i>Overlap</i>: There are minimal restrictions on overlap of requirements. 6. <i>Values</i>: The “V” course designation applies to courses with learning outcome GS5: Construct and evaluate answers to questions of moral and political concern (questions of morally correct conduct, justice, and social policy, e.g.) via rational deliberation and based on solid evidence. 7. At least one W course taken in the major department, and one W outside of the major department; students are strongly encouraged to take a writing course outside of their division as well. 8. <i>FYS</i>: The FYS will incorporate the learning outcomes for information literacy; students will make further progress towards these outcomes in other courses in the CCS and their major. 	