

November 1, 2006

**Articulation Agreement  
for Transfer  
from Cosumnes River College  
to Scripps College**

**MAJOR PREPARATION AGREEMENT  
SCRIPPS COLLEGE SCIENCE MAJORS**

1. The following courses are judged by the Scripps College Mathematics faculty to be sufficiently equivalent to meet mathematics requirements for all Scripps College majors:

<b>Scripps Course</b>	<b>Cosumnes River Course</b>	<b>Course Title</b>
Math 30	Math 400	Calculus I
Math 31	Math 401	Calculus II
Math 32	Math 402	Calculus III
Math 60	Math 410	Linear Algebra
Math 102	Math 420	Differential Equations

2. Successful completion of the following Biology courses at Cosumnes River College will have covered approximately equivalent materials to Biology 43L and 44L required for Scripps College majors or minors in Biology, Biology-Chemistry, Environmental Science, Molecular Biology, and Organismal Biology:

Biology 400, Principles of Biology, 5 units  
Biology 410, Principles of Botany, 5 units  
Biology 420, Principles of Zoology, 5 units

3. Successful completion of the following Chemistry courses at Cosumnes River College will have covered approximately equivalent materials to Chemistry 14L and 15L required for Scripps College majors in Biology, Biology-Chemistry, Chemistry, Engineering\*, Environmental Science, Molecular Biology, Organismal Biology, and Science and Management:

Chemistry 400, General Chemistry, 5 units  
Chemistry 401, General Chemistry, 5 units

4. Successful completion of the following Chemistry courses at Cosumnes River College will have covered approximately equivalent materials to Chemistry 116L and 117L required for Scripps College majors in Biology, Biology-Chemistry, Chemistry, and Molecular Biology.

Chemistry 420, Organic Chemistry, 5 units  
Chemistry 421, Organic Chemistry, 5 units

