

ORANGE COAST COLLEGE TRANSFER CURRICULUM GUIDE

CHEMISTRY

LOWER DIVISION MAJOR REQUIREMENTS FOR TRANSFER

The following courses should be taken at OCC prior to transfer. Courses not offered at OCC will need to be taken after transfer. Four-year colleges and universities often make changes in their requirements for majors. The information contained in this guide is based on the most recent information available from the four-year school and does not constitute an official agreement. Recent updates to this Guide can be found on the Transfer Center website at: www.occ.cccd.edu/departments/studentsvcs/transferctr

At this time, please refer to www.assist.org for the current major preparation articulation between Orange Coast College and University of California and California State University. The updated major sheet guides will be available at the end of fall, 2009.

CHAPMAN UNIVERSITY**BACHELOR OF ARTS IN CHEMISTRY****BACHELOR OF SCIENCE IN CHEMISTRY****Chapman****OCC**

CHEM 140/140L

CHEM 180

CHEM 150/150L

CHEM 185

PHYS 101/101L,102/102L PHYSICS 185, 280 & 285

MATH 110, 111

MATH 180(or 180H)&185(or 185H)

(10/07:A07-08)

UNIVERSITY OF SOUTHERN CALIFORNIA**BACHELOR OF ARTS IN CHEMISTRY****BACHELOR OF SCIENCE IN CHEMISTRY****USC****OCC**

CHEM 105aLbL

CHEM 180 & 185

MATH 125, 126

MATH 180(or 180H)&185(or 185H)

MATH 225 orMATH 235 or

MATH 226

MATH 280(or 280H)

PHYS 151L, 152L, 153L PHYS 185 & 280 & 285

Three semesters of one foreign language.

(11/05:C07-08)