



**Chapman University**  
**Articulation and Transfer Guide**  
**College of Educational Studies**  
**Saddleback College**  
**2008-2009**

The College of Education Studies offers the following degrees:  
**BA Liberal Studies teacher Preparation, BS Athletic Training**

This guide includes lower division courses students can complete prior to transfer that satisfy requirements in the major and prepare them for upper division level study at Chapman University. Completion of any or all of the requirements listed is not required nor does it guarantee admission. Please refer to the current catalog for a complete list of each program's requirements.

**BA Liberal Studies teacher Preparation: All courses in the major must be taken for a letter grade and passed with a "C" or higher.**

Chapman University BA Liberal Studies Major Prep Courses	Saddleback College Courses
Recommended GE and CSET prep courses: Intro to Literature, US History, US/American Government, Introduction to Psychology	ENGL 25, HIST 16 and/or 17, PS 1, PSYC 1
EDUC 295 Education Field Experience	CDES 90
ENG 258 Literature for Children	ENG 142
ENG 271 Introduction to Linguistics	ENG 110
One of the following science courses: BIOL 207 Introduction to Life Science w/lab ESCI 111 Physical Geology	BIOL 20, GEOL 1 or GEOL 20
HIST 202 Modern World History	HIST 5
*HIST 372 California History	HIST 32
MATH 206 Mathematics for Elementary Teachers I	No comparable course
PSY 326 Child Psychology and Development	PSYC 7

\*Lower division courses used to satisfy upper division course requirements and/or content do not count towards the upper division credit totals required for the degree.

**BS Athletic Training: Transfer students are strongly recommended to complete Human Anatomy and Calculus I prior to transfer**

Chapman University BS Athletic Training Major Prep Courses	Saddleback College Courses
<b>Prerequisites for admission consideration</b>	
AT 160 Health Education	HLTH 1
AT 164 Emergency Management in Athletic Training	No comparable course
AT 292 Introduction to Athletic Training	KNES 56

BIOL 204 General Biology I	BIO 3A
BIOL 210 Human Anatomy	BIO 11
FSN 200 Human Nutrition	FN 50
<b>Additional lower division requirements eligible for transfer</b>	
AT 204 Prevention and Treatment of Athletic Injuries	KNES 53
CHEM 140 General Chemistry and Lab	CHEM 1A
MATH 110 Single Variable Calculus I	MATH 3A
PHYS 107 Physics for Life Science I (calc based)	PHYS 4A + 4B
<b>Potential electives for compatible area of study- See Chapman advisor for list of compatible areas</b>	
BIOL 205 General Biology II	BIO 3B
CHEM 150 General Chemistry II	CHEM 1B
PHYS 108 Physics for Life Science II (calc based)	PHYS 4A + 4B