

**BACHELOR OF SCIENCE IN CLINICAL LABORATORY  
SCIENCES AT UTHSCSA  
TEXAS A&M UNIVERSITY - COLLEGE STATION  
2006-2007**

<b>Core Curriculum</b>	<b>Recommended Courses</b>	<b>Unacceptable Courses</b>
English 3sh	ENGL 104	
English Comp 3sh	ENGL 203	
US History I 3sh	HIST 105	
US History II 3sh	HIST 106	
US Government 3sh	POLS 206	
Texas Government 3sh	POLS 207	
Algebra 3sh	MATH 102	
Visual/Performing Arts 3sh	Courses with prefixes ART, DAN, MUS, THT	
Humanities 3sh	Courses with prefixes HUM, PHL	
<b>Program Prerequisites</b>		
Biology I 4sh	BIOL 111	
Biology II 4sh	BIOL 112	
Genetics 3sh	GENE 302 (4SH)	
Genetics lab 1sh (recommended)		
Biochemistry 3sh	BICH 440	
Human Physiology 3sh	ZOOL 320,VTPP334/335, VTPP 423	
General Psychology 3sh	PSYC 107	
Pre calculus 3sh/Trig	MATH 103	
Statistics 3sh	STAT 201, STAT 211, PSYC 203	
General Chemistry I 4sh	CHEM 101 OR CHEM 103 and113	
General Chemistry II 4sh	CHEM 102 OR CHEM 104 and114	
Organic Chemistry I 4sh	CHEM 227/237	
Intro to CLS 3sh*	NOT AVAILABLE	
<b>Pre-Medical Track</b>		
Calculus I 4sh	MATH 131	
Physics I 4sh	PHYS 30/101L1	
Physics II 4sh	PHYS 302/102L	
Organic Chemistry II 4sh	CHEM 228/238	

All requirements are subject to approval by the Admissions Committee and subject to change at any time.

\*Optional for pre-medical track:can be taken as a Web-based course at UTHSCSA,CLSC 2000