

## TORREY CURRICULUM CHART

## FALL

## SPRING

YEAR		SEM	COURSE	UNITS				
<b>FRESHMAN</b>	_____	YMDT 101	On Origins (ENGL 110A/B, BBST 109)	8	_____	YMDT 102	On Desire (ARTS 100, Behavioral Sci, COMM 100)	8
	_____	BIOS 111/111L	General Biology I & Lab	4	_____	BIOS 112/112L	General Biology II & Lab	4
	_____	CHEM 105	General Chemistry I with Lab	4	_____	CHEM 106	General Chemistry II	4
	_____	GNST 102	First Year Seminar	1	_____	P.E. Activity		<u>1</u>
				17				17
<b>SOPHOMORE</b>	_____	YMDT 201	The City and Man (ENGL 230, HIST 207/208)	8	_____	YMDT 202	On Knowing God (BBST 110, BBST 251)	8
	_____	BIOS 281	Physiology* or BIOS 282 Microbiology	4	_____	BIOS 222	Botany	4
	_____	CHEM 301	Organic Chemistry	3	_____	CHEM 302	Organic Chemistry	3
	_____	CHEM 311	Lab in Organic Chemistry	1	_____	CHEM 312	Lab in Organic Chemistry	1
	_____	P.E. Activity		1	_____	P.E. Activity		<u>1</u>
			17				17	
<b>JUNIOR</b>	_____	YMDT 301	On Learning & Knowledge (HIST 107, PHIL 214)	8	_____	YMDT 302	On The Cosmos (BBST 105, 254)	8
	_____	BIOS 312	Cell & Molecular Biology	3	_____	BIOS 322	Cell I& Molecular Biology Lab	2
	_____	MATH 101 or 105 or 210		$\frac{3}{4}$	_____	BIOS 332	Genetics	4
	_____	PHSC 111/111L	Physics I	4	_____	PHSC 112/112L	Physics II	<u>4</u>
	_____	Writing Competency Exam		0				18
			18/19					
<b>SENIOR</b>	_____	YMDT 401	On History & Rhetoric (BBST 306, 300/400)	8	_____	YMDT 402	The Future (BBST 465)	4
	_____	BIOS 401	General Ecology	4	_____	YMDT 480	Torrey Honors Thesis**	4
	_____	BIOS Elective (Upper Division)		4	_____	BIOS Elective (Upper Division)		4
	_____	BIOS 450 or 470	Directed Research Seminar	1	_____	BIOS Elective (Upper Division)		3
				17	_____	P.E. Activity		<u>1</u>
							16	

\* BIOS 282 is offered only during Spring semester.

\*\* Torrey Honors Thesis is optional for graduation. Required for Torrey certificate. Students must have required number of units for graduation.

# Students who have not had two years of the same foreign language must take an additional four units to fulfill their language requirement (see Biola catalog for details).

It is possible to graduate in 4 years if courses are taken during Interterm or Summer Session.

The eight units of general education math/science requirement are met by the completion of the major.

**NOTE:** This curriculum chart is designed with your major department and is one way that the classes will work out properly in sequence for your major. However, there are alternative flexible ways to rotate some of the classes within the same year/level and sometimes between year levels. Please contact your major department advisor to discuss flexible alternatives in scheduling the sequence of your classes.

