

## TORREY CURRICULUM CHART

YEAR	FALL			SPRING		
	SEM	COURSE	UNITS	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 General Biology I with Lab	4	___	BIOS 112 General Biology II with Lab	4
	___	CHEM 105 General Chemistry I	4	___	CHEM 106 General Chemistry II with Lab	4
	___	P.E. Activity	1	___	PHSC 124 Data Analysis & Presentation	1
	___	GNST 102 First Year Seminar	<u>1</u>	___	P.E. Activity	<u>1</u>
			18			18
<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
	___	CHEM 301 Organic Chemistry	3	___	CHEM 302 Organic Chemistry	3
	___	CHEM 311 Lab in Organic Chemistry	1	___	CHEM 312 Lab in Organic Chemistry	1
	___	MATH 105 Calculus I	4	___	Foreign Language/General Elective#	4
	___	P.E. Activity	<u>1</u>	___	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	___	PHSC 112/112L Physics II**	4
	___	PHSC 111/111L Physics I**	<u>4</u>	___	BIOS/CHEM/PHSC Elective (Upper Division)*	<u>3</u>
		15			15	
<b>SENIOR</b>	___	YMDT 401 On History & Rhetoric (BBST 306, 300/400)	8	___	YMDT 402 The Future (BBST 465)	4
	___	BIOS 411 Biochemistry I	3	___	BIOS 412 Biochemistry II	3
	___	CHEM 350 Analytical Chemistry	5	___	CHEM 422A & 422B Lab in Biochemistry	1,1
	___	CHEM 402 Physical Chemistry	<u>3</u>	___	BIOS/CHEM/PHSC Elective (Upper Division)*	3
			19	___	PHSC 460 Physical Science Seminar	<u>1</u>
					13	
				___	YMDT 480 Torrey Honors Thesis##	4

# If Foreign Language requirement has been met a 4-unit elective course may be taken.

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

\* Choose from list on back of this page.

\*\* Students may take the PHSC 111-112 sequence or the PHSC 132-233 sequence.

**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.

