The University of Texas – Pan American

University Academic Advising Center General Education/University Requirements 43 Hour Core- Concurrent Enrollment

43 Hour C	Core Curr	<u>iculum</u>				
A. Comm					thy and Modern/Classical Language Literature (3 hours)	
Freshman	English (6 hours required):		PHIL	1305 Critical Thinking	
	1ENG**	1301 Composition or 1387 Rhetoric & Comp. (Honors)		PHIL	1310 Introduction to Philosophy	
	'ENG	1302 Rhetoric or 1388 Rhetoric & Literature (Honors)		PHIL	2330 Introduction to Ethics	
**Prerequ	uisite: me	et departmental required score (may be higher than		PHIL	2350 Social Philosophy	
TSI score))			PHIL	2370 Introduction to Asian Philosophy	
				PHIL	2380 Introduction to Latin American Philosophy	
B. Scien	ce and M	athematics		PHIL	2390 Professional Ethics	
		cience (8 hours in same discipline):		PHIL	2391 Biomedical Ethics	
Complete	one of the	e following course sequences:		PHIL	2392 Business Ethics	
Ö	ASTR	1401-1402 Astronomy		PHIL	2393 Engineering Ethics	
	BIOL	1401-1402 General Biology		PHIL	2395 Environmental Ethics	
	BIOL	1487-1488 General Biology (Honors)		MCLL	2301 Topics in Modern and Classical Literature	
	BIOL	2403-2404 Anatomy and Physiology		ANTH	1354 The Anthropology of Expressive Culture	
	CHEM	1301/1101-1302/1102 Chemistry				
	CHEM	1303/1103 – 1304/1104 Chemistry (Non-Sci Majors)				
	☐ GEOL 1401-1402 Physical-Historical Geology					
	□ PSCI 1421-1422 Physical Science			D. Social Sciences		
	PHYS	1401-1402 General Physics			n History (6 hours required):	
	PHYS	2401-2402 Physics for Scientists & Engineers		HIST**		
				HIST	2314 or HIST 2388 (Honors) American Heritage II	
			** Must	meet TSI	reading score	
Croup 2:	Mathama	tics (3 hours required of College Algebra equivalent or	Group 2	Political	Science (6 hours required):	
		natics such as):			2313 or POLS 2387 (Honors) US & TX Govt & Politics	
_	¹ MATH			POLS	2314 or POLS 2388 (Honors) US & TX Govt & Politics	
	MATH				reading score	
	² MATH				,	
	2MATH		Group 3.	Other S	ocial Science (3 hours required)	
	MATH	1440 College Algebra (4 Hour)			from the following:	
	MATH			ANTH	1323 Introduction to Cultural Anthropology	
	MATH	1460 Calculus I <u>or</u> 1487 (Honors)	_	ANTH	1324 Human Evolution	
	MATH			ANTH	1342 Introduction to Archaeology	
	² PHIL	1321 Introduction to Formal Logic	_	ANTH	1353 Introduction to Folklore	
**Prorocu	uicito: me	et departmental required score (may be higher than	_	CRIJ	1301 Introduction to the Criminal Justice System	
TSI score)				CRIJ	1307 Crime in America	
1013001	- /			ECON	1301 Introduction to Economics	
				ECON	2301 Principles of Economics	
C. Huma	nitiee			PSY	1310 Introduction to Psychology**	
		.iterature* (3 hours required):		SOCI	1313 Principles of Sociology	
		from the following:		SOCI	1323 Current Social Issues	
	ENG	2300 Introduction to Literature		SOCI	1387 Principles of Sociology (Honors Plan)	
	ENG	2303 Readings in American Literature		SOCI	2331 Education and Society	
	ENG	2305 Readings in English Literature	** Must	meet TSI	reading score	
				. . .		
	ENG	2308 Readings in Special Topics	E. Com	puter Lit	eracy (2 hours required)	
	ENG	2313 Readings in Dramatic Literature		CIS	1201 Intro to Information Systems & Technology	
	ENG	2387 Readings in World Literature (Honors Plan)		CSCI	1201 Intro to Computer Information Technology	
	ENG	2388 Readings in World Literature (Honors Plan)		CSCI	1202 Computer & Information Technology (for	
	risite: C o	r better in ENG 1301 & 1302 AND meet TSI reading			Education Majors)	
, , , , , ,				MECE	1221 Engineering Graphics (MECE Majors Only)	
Group 2:	Visual ar	nd Performing Arts (3 hours required):				
	ART	1301 Art Appreciation				
	ART	1302 Art of our Times				
	COMM	1301 Cinema Appreciation				
D	COMM	2312 Theater Appreciation				
	DANC	2323 Dance Appreciation				
	LAMS	2301 InterAmerican Studies				
	MUS	1307 Music Appreciation				
	MUS	1308 Mexican Folk Music				
	MUS	1309 World Music				

¹ENG 1301, ENG 1302 & Math 1340 or higher must be passed with a grade of

[&]quot;C" or higher.

²MATH 1348 and PHIL 1321 are terminal courses and <u>cannot</u> be taken as prerequisites for other MATH, EMAT or STAT courses.

3 Honors Program students must meet with program advisor.