

2011 - 2012 CAP Approved Courses (with prerequisites)

English Compositor	Pre- req *	Visual/Performing Arts (cont.)	Pre- req *
WRC 1013 Freshman Composition I	TSI-W,R	MUS 2243 World Music in Society	
WRC 1023 Freshman Composition II	WRC 1013	MUS 2623 Fundamentals of Music-Non Music Majors	
Mathematics		MUS 2633 American Roots Music	
MAT 1043 Introduction to Mathematics	TSI-math**	MUS 2663 History and Styles of Jazz	
MAT 1093 Precalculus	MAT 1073 or Calc. Plcmt. Test	MUS 2673 History and Styles of Rock	
MAT 1193 Calculus for Biosciences	MAT 1093 or Calc. Plcmt. Test	MUS 2683 Masterpieces of Music	
MAT 1214 Calculus	MAT 1093 or Calc. Plcmt. Test	MUS 2693 The Music of Latin America	
MAT 1224 Calculus II	MAT 1214	MUS 2703 History and Traditions of Mariachi Music	
MAT 2214 Calculus III	MAT 1224	U.S. History	
STA 1053 Basic Statistics	TSI-math**	HIS 1043 US Hist: Pre-Columbus - Civil War	TSI-reading
MAT 1073*** Algebra for Scientists and EGR	TSI-math**	HIS 1053 US Hist: Civil War to Present	TSI-reading
Science and Technology, Part I		HIS 2053 Texas History	TSI-reading
AST 1013 Introduction to Astronomy	MAT 1073	U.S. / Texas Government	
AST 1033 Exploration of the Solar System	MAT 1073	POL 1013 Intro to American Politics	TSI-reading
AST 1031 Introduction to Astronomy Lab	(AST 1013)	POL 1133 Texas Politics and Society	TSI-reading
BIO 1233 Contemporary Biology I		POL 1213 Topics in Texas & American Politics	TSI-reading
BIO 1243 Contemporary Biology II		Social and Behavioral Sciences - 3 hours	
BIO 1404 Biosciences I	(MAT 1073)	ANT 2053 Introduction to Cultural Anthropology	
BIO 1413 Biosciences II	BIO 1404	ECO 2013 Intro to Macroeconomics	college math placement
BIO 1122 Lab Investigations	(BIO 1404)	ECO 2023 Intro to Microeconomics	college math placement
BIO 2083 Human Anatomy	BIO 1404 & BIO 1122	GRG 1023 World Regional Geography	
BIO 2091 Human Anatomy Lab	(BIO 2083)	PSY 1013 Intro to Psychology	TSI-reading
BIO 2103 Human Physiology	BIO 1404 & BIO 1122	SOC 1013 Intro to Sociology	
BIO 2111 Human Physiology Lab	(BIO 2103)	SOC 2013 Social Problems	
CHE 1003 Chemistry for Allied Health Sciences		Foreign Language	
CHE 1011 Chemistry Lab for Allied Health Sciences	(CHE 1003)	ARA 1014 Elementary Arabic I	
CHE 1013 Elementary Organic & Biochemistry	CHE 1003	ARA 1024 Elementary Arabic II	ARA 1014
CHE 1021 Organic and Biochemistry Lab	(CHE 1013)	ARA 2013 Intermediate Arabic I	ARA 1024
CHE 1103 General Chemistry I	CHE exam/CHE 1073, (MAT 1073)	ARA 2023 Elementary Arabic II	ARA 2013
CHE 1113 General Chemistry II	CHE 1103	ASL 1013 American Sign Language: Basic I	
CHE 1122 General Chemistry I Lab	(CHE 1103)	ASL 1023 American Sign Language: Basic II	ASL 1013
CHE 1132 General Chemistry II Lab	CHE 1122 & (CHE 1113)	ASL 2013 American Sign Language: Intermediate I	ASL 1023
CHE 1143 Principles of Chemistry I	CHE exam/CHE 1073, (MAT 1073)	ASL 2023 American Sign Language: Intermediate II	ASL 2013
CHE 1153 Principles of Chemistry II	CHE 1103/1143	CHN 1014 Elementary Chinese I	
GEO 1103 Introduction to Earth Systems	MAT 1073	CHN 1024 Elementary Chinese II	CHN 1014
GEO 1111 Introduction to Earth Systems Lab	(GEO 1103)	CHN 2013 Intermediate Chinese I	CHN 1024
GEO 1123 Earth History	GEO 1103, MAT 1073	CHN 2023 Intermediate Chinese II	CHN 2013
GEO 1131 Earth History Lab	(GEO 1123)	FRN 1014 Elementary French I	
PHY 1603 Algebra-based Physics I	MAT 1073	FRN 1024 Elementary French II	FRN 1014/FRN Plcmt. Test
PHY 1611 Algebra-based Physics I Lab	(PHY 1603)	FRN 2013 Intermediate French I	FRN 1024/FRN Plcmt. Test
PHY 1623 Algebra-based Physics II	PHY 1603	FRN 2023 Intermediate French II	FRN 2013/FRN Plcmt. Test
PHY 1631 Algebra-based Physics II Lab	(PHY 1623)	GER 1014 Elementary German I	
PHY 1903 Engineering Physics I	MAT 1214 & (MAT 1224)	GER 1024 Elementary German II	GER 1014/GER Plcmt. Test
PHY 1911 Engineering Physics I Lab	(PHY 1903)	GER 2013 Intermediate German I	GER 1024/GER Plcmt. Test
PHY 1923 Engineering Physics II	PHY 1903 & MAT 1224	GER 2023 Intermediate German II	GER 2013/GER Plcmt. Test
PHY 1931 Engineering Physics II Lab	PHY 1911 & (PHY 1923)	GRK 1114 Intorductory Classical Greek I	
PHY 1943 Physics for Scientists I	MAT 1193/1214 & (MAT 1224/STA 1403)	GRK 1124 Introductory Classical Greek II	GRK 1114
PHY 1951 Physics for Scientists I Lab	(PHY 1943)	GRK 2113 Intermediate Classical Greek I	GRK 1124
PHY 1963 Physics for Scientists II	PHY 1943, MAT 1193/1224, STA 1403	ITL 1014 Elementary Italian I	
PHY 1971 Physics for Scientists II Lab	(PHY 1963)	ITL 1024 Elementary Italian I	ITL 1014
Science and Technology, Part II		ITL 2013 Intermediate Italian I	ITL 1024
ANT 2033 Intro to Physical Anthropology		ITL 2023 Intermediate Italian II	ITL 2013
ANT 2043 Intro to Archeology		JPN 1014 Elementary Japanese I	
CHE 1073 Basic Chemistry		JPN 1024 Elementary Japanese II	JPN 1014
GEO 1013 The Third Planet		JPN 2013 Intermediate Japanese I	JPN 1024
GRG 2613 Physical Geography		JPN 2023 Intermediate Japanese II	JPN 2013
Humanities		LAT 1114 Intro Latin I/LAT 1214 Self-Paced Intro Latin	
ENG 2013 Introduction to Literature	Comp I & II	LAT 1124 Intro Latin II/LAT 1214 Self-Paced Intro Latin	LAT 1114
ENG 2223 British Literature I	Comp I & II & ENG 2013	LAT 2113 Inter. Latin I/LAT 2213 Self-Paced Inter. Latin	LAT 1124
ENG 2233 British Literature II	Comp I & II & ENG 2013	LAT 2123 Inter. Latin II/LAT 2213 Self-Paced Inter. Latin	LAT 2113
ENG 2263 American Literature I	Comp I & II & ENG 2013	RUS 1014 Elementary Russian I	
ENG 2293 American Literature II	Comp I & II & ENG 2013	RUS 1024 Elementary II	RUS 1014/RUS Plcmt. Test
Visual/Performing Arts		RUS 2013 Intermediate Russian I	RUS 1024/RUS Plcmt. Test
ARC 1413 Architecture and Culture		RUS 2023 Intermediate Russian II	RUS 2013/RUS Plcmt. Test
ARC 2413 History of Arch: Antiquity - Medieval		SPN 1014 Elementary Spanish I	
ARC 2423 History of Arch: Renaissance - 19th Century		SPN 1024 Elementary Spanish II	SPN 1014/SPN Plcmt. Test
AHC 1033 Masterworks in Art		SPN 2013 Intermediate Spanish I	SPN 1024/SPN Plcmt. Test
AHC 1113 Survey of Art & Arc. Prehistoric-1350		SPN 2023 Spanish Intermediate Spanish II	SPN 2013/SPN Plcmt. Test
AHC 1133 Survey of Modern Art			
		Courses in parentheses () may be taken concurrently.	
* Check the UTSA Undergraduate Catalog for specifics on prerequisites for your courses, as some require a C or better.		** May require a UTSA Algebra Placement Exam	

*** MAT 1073 will not count in CAP GPA; it will count for CAP credit hours (3) as long as it is followed by MAT 1093 or a higher math in the spring.