

Palo Alto College

If the entire core curriculum below is completed at Palo Alto College, then the UTSA Core Curriculum is considered completed. Some options of the components have been omitted, leaving the one or two options most recommended for this degree program.

<input type="checkbox"/>	Communication	ENGL 1301 and 1302	6
<input type="checkbox"/>	Mathematics	MATH 2413 (1 hour applies to additional courses)	3
<input type="checkbox"/>	Natural Sciences	BIOL 1406 (1 hour applies to additional courses)	3
<input type="checkbox"/>	Humanities	Choose two from: ENGL 2332, 2333, 2322, 2323, 2327, 2328; FREN 2311, 2312; SPAN 2311, 2312; GERM 2311, 2312; HUMA 1301; PHIL 1301, 1304, 2303, 2306	6
<input type="checkbox"/>	Visual and Performing Arts	Choose one from: ARTS 1301, 1303, 1304; DRAM 1310; MUSI 1306	3
<input type="checkbox"/>	United States History	HIST 1301 and 1302	6
<input type="checkbox"/>	Political Science	GOVT 2305 and 2306	6
<input type="checkbox"/>	Social/Behavioral Science	Choose one from: ANTH 2346; CRIJ 1301, 1306, 1307, 1310; ECON 2301, 2302, GEOG 1301, 1303; HIST 2302, 2303, 2311, 2312; IDST 2371, 2372; PSYC 2301, 2306, 2308, 2314, 2316, 2317; SOCI 1301, 1306, 2301; SOCW 2361, 2362	3
PAC-Defined Requirements+			
<input type="checkbox"/>	Speech+	See note below*	
<input type="checkbox"/>	Natural Sciences+	BIOL 1407	4
<input type="checkbox"/>	Computer Literacy+	+COSC 1300	3
<input type="checkbox"/>	Physical Education+	+PHED	1
Total Hours to complete Core Curriculum			44

Courses listed with a + sign are Chart II-Institutionally designated. If the ENTIRE core curriculum is not completed at the community college before transferring, these +sign courses will transfer as electives, and students may be required to take other courses at UTSA to satisfy like components.

*Note: In order to progress in the major at UTSA, the student is advised not to complete the community college core where indicated. This will allow the student to complete mathematics and science courses needed to progress in the major once he/she transfers to UTSA.

Palo Alto College, contd.

In addition, while at Palo Alto College, students should take these courses:

<input type="checkbox"/>	CHEM 1311	3
<input type="checkbox"/>	CHEM 1111	1
<input type="checkbox"/>	CHEM 1312	3
<input type="checkbox"/>	CHEM 1112	1
<input type="checkbox"/>	CHEM 2323	3
<input type="checkbox"/>	PHYS 1401	4
<input type="checkbox"/>	BIOL 2416	4
<input checked="" type="checkbox"/>	MATH 2413 and BIOL 1406 from Core (2 hours applied)	2

Total hours in addition to Core Curriculum	21
TOTAL HOURS AT Palo Alto College	65

UTSA

Upon transferring to UTSA, students should complete the following 63 hours for the degree:

<input type="checkbox"/>	Biology courses	39
<input type="checkbox"/>	Chemistry courses	2
▲	Free Elective Courses	16
<input type="checkbox"/>	Physics	4
TOTAL HOURS AT UTSA		61

TOTAL HOURS FOR THE DEGREE **126**

The official source of information on specific courses within the UTSA requirements for this degree plan is the *2002–2004 Undergraduate Catalog*. See page 363 of the catalog or visit the Web site at www.utsa.edu.



Notes

At Palo Alto College

- ☞ Read the Palo Alto College catalog course descriptions for prerequisites.
- ☞ Visit with a Palo Alto College counselor for help with course sequencing.
- ☞ Only 66 transferable semester credit hours from a community college can be applied to a bachelor's degree at UTSA.
- ☞ This plan shows 68 hours. Once transferring to UTSA. Some hours will be adjusted so the maximum 66 will be met.

At UTSA

- ☞ Be sure to visit the College of Sciences Undergraduate Advising Center, Room SB 2.01.08; Phone (210) 458-4045 for assistance with course sequencing.
- ☞ Please note that developmental education, orientation, life experience, high school level, mathematics below the College Algebra level, or vocational-technical courses are not acceptable for transfer credit at UTSA.
- ☞ A grade of "C" or better is required for all major, support, and prerequisite work.
- ☞ Students should not take any biology courses that transfer to UTSA as Allied Health Sciences (AHS) courses as they will not be used in anyway toward the Bachelor of Science degree in Biology at UTSA. The exception would be Nutrition (at UTSA AHS 2043; Palo Alto College BIOL 1322).
- ☞ Palo Alto College has a 1-hour laboratory course whereas UTSA has a 2-hour laboratory requirement. Therefore the lacking 1-hour will need to be fulfilled at UTSA. Check with a College of Sciences advisor upon transferring to UTSA.
- ▲ Some community college hours satisfy the UTSA elective requirement. Check with a College of Sciences advisor upon transferring to UTSA.



It is very important that students pay close attention to course prerequisite sequencing and availability at both the community college and at UTSA as it will affect the time it takes to complete entire degree program.

Palo Alto College and The University of Texas at San Antonio

Transfer Plan for the Bachelor of Science in Biology 2002–2004

We are pleased that you are considering the Transfer Program between your college and The University of Texas at San Antonio. Please remember that the Transfer Plan brochure does not take the place of The University of Texas at San Antonio 2002–2004 Undergraduate Catalog and UTSA Information bulletin. You should also consult the community college bulletin for other requirements and regulations that cannot be listed in this brochure.

*University of Texas at San Antonio
Office of Admissions*