

UH DOWNTOWN, BIOLOGY, BS PT

Transfer Plans

· UH Downtown, Biology, BS University of Houston - Downtown Part Time

UH Downtown, Biology MAP

For college-ready students seeking a Natural Science AS at San Jacinto College, transferring to UH seeking a BS in UH Downtown, Biology.

Course	Title	Credits
First Year		
First Term		
PSYC 1100 or EDUC 1100	Learning Framework or Learning Framework	1
ENGL 1301	Composition I	3
BIOL 1306 & BIOL 1106	Biology for Science Majors I (lecture) and Biology for Science Majors I (lab) ¹	4
HIST 1301	United States History I	3
Credits		11
Second Term		
MATH 2413	Calculus I ²	4
ENGL 1302	Composition II	3
BIOL 1307 & BIOL 1107	Biology for Science Majors II (lecture) and Biology for Science Majors II (lab) ¹	4
Credits		11
Second Year		
First Term		
CHEM 1311 & CHEM 1111	General Chemistry I (lecture) and General Chemistry I (lab) ^{1,3}	4
SPCH 1315	Public Speaking	3
PHED 1164	Introduction to Physical Fitness and Wellness	1
Credits		8
Second Term		
CHEM 1312 & CHEM 1112	General Chemistry II (lecture) and General Chemistry II (lab) ^{1,4}	4
HIST 1302	United States History II	3
PHIL 1301	Introduction to Philosophy	3
Credits		10
Third Year		
First Term		
PHYS 1301 & PHYS 1101	College Physics I (lecture) and College Physics I (lab) ^{1,5}	4
Select one of the following:		3
ARTS 1301	Art Appreciation	
ARTS 1303	Art History I (Prehistoric to the 14th century)	

ARTS 1304	Art History II (14th century to the present)	
DRAM 1310	Theater Appreciation	
GOVT 2305	Federal Government (Federal Constitution and Topics)	3
Credits		10
Second Term		
GOVT 2306	Texas Government (Texas Constitution and Topics)	3
Select one of the following:		3
SOCI 1301	Introduction to Sociology	
ECON 2301	Principles of Macroeconomics	
PSYC 2301	General Psychology	
ANTH 2351	Cultural Anthropology	
BIOL 2321 & BIOL 2121	Microbiology for Science Majors (lecture) and Microbiology for Science Majors (lab) ^{1,6}	4
Credits		10
Total Credits		60

¹Students must be simultaneously co-enrolled in the co-requisite science lab.
²Prerequisite(s): A grade of 'C' or higher in MATH 2412 (<https://publications.sanjac.edu/search/?P=MATH%202412>) or equivalent preparation.
³Prerequisite(s): Math 1314 or higher.
⁴Prerequisite(s): CHEM 1311 (<https://publications.sanjac.edu/search/?P=CHEM%201311>)/1111 (<https://publications.sanjac.edu/search/?P=CHEM%201111>).
⁵Prerequisite(s): MATH 1314 (<https://publications.sanjac.edu/search/?P=MATH%201314>) and MATH 1316 (<https://publications.sanjac.edu/search/?P=MATH%201316>); or MATH 2412 (<https://publications.sanjac.edu/search/?P=MATH%202412>) or higher.
⁶Prerequisite(s): BIOL 1306 (<https://publications.sanjac.edu/search/?P=BIOL%201306>), BIOL 1106 (<https://publications.sanjac.edu/search/?P=BIOL%201106>) and BIOL 1307 (<https://publications.sanjac.edu/search/?P=BIOL%201307>), BIOL 1107 (<https://publications.sanjac.edu/search/?P=BIOL%201107>); CHEM 1311 (<https://publications.sanjac.edu/search/?P=CHEM%201311>), CHEM 1111 (<https://publications.sanjac.edu/search/?P=CHEM%201111>) and CHEM 1312 (<https://publications.sanjac.edu/search/?P=CHEM%201312>), CHEM 1112 (<https://publications.sanjac.edu/search/?P=CHEM%201112>).

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