



TRANSFER PATHWAY (For Transfer to Tarleton State University) ASSOCIATE OF SCIENCE WITH A FIELD OF STUDY IN BIOLOGY TO BACHELOR OF SCIENCE IN BIOLOGY-MOLECULAR^T

Catalog Year 2021-2022 You may use this pathway if you entered Dallas College on or before this date.	
Career Path Engineering, Technology, Mathematics and Sciences	
Available at Al Campuses	
TSI Must be Complete	
SEMESTER BY SEMESTER HAVE POR FULL THIS STUDENTS After plan or the price of the product of the p	
AS FOS DEGREE MINIMUM: 60 SEMESTER CREDIT HOURS	
PATHWAY REQUIREMENTS Total Hours: 10	
The following are prerequisite courses for MATH 2413: MATH 1314, MATH 1316 and MATH 2412	
SEMESTER 1	Total Hours: 14
ENGL 1381 - Composition This is a (CB 01) Core course. Mad earn a grade of "C" or higher. BIOL 1486 - Biology for Sciences Majors 1 This is a (CB 00) Core course. CENER 1411 - Core Core Chemistry Through of MMT 1311 or applicated to administ proposition before excelling in the course. This is a required Field of Study course.	
CREM 1411 - General Chemistry Priminguistic of UMIN 1714 of approximate data-drain-proporation before enoting in the course. It has a sequent reled of Subsy curse. ARTS 1991 - Art Approximation Proceedings of the Control of Subsy curse. ARTS 1991 - Art Approximation Proceedings of the Control of Subsy curse. ARTS 1991 - Art Approximation Proceedings of the Control of Subsy curse. ARTS 1991 - Art Approximation Proceedings of the Control of Subsy curse. ARTS 1991 - Art Approximation Proceedings of the Control of Subsy curse. ARTS 1991 - Art Approximation Proceedings of the Control of Subsy curse. ARTS 1991 - Art Approximation Proceedings of the Control of Subsy curse. ARTS 1991 - Art Approximation Proceedings of the Control of Subsy curse. ARTS 1991 - Art Approximation Proceedings of the Control of Subsy curse. ARTS 1991 - Art Approximation Proceedings of the Control of Subsy curse. ARTS 1991 - Art Approximation Proceedings of the Control of Subsy curse. ARTS 1991 - Art Approximation Proceedings of the Control of Subsy curse. ARTS 1991 - Art Approximation Proceedings of the Control of Subsy curse. ARTS 1991 - Art Approximation Proceedings of the Control of Subsy curse. ARTS 1991 - Art Approximation Proceedings of the Control of Subsy curse. ARTS 1991 - Art Approximation Proceedings of the Control of Subsy curse. ARTS 1991 - Art Approximation Proceedings of the Control of Subsy curse. ARTS 1991 - Art Approximation Proceedings of the Control of Subsy curse. ARTS 1991 - Art Approximation Proceedings of the Control of Subsy curse. ARTS 1991 - Art Approximation Proceedings of the Control of Subsy curse. ARTS 1991 - Art Approximation Proceedings of the Control of Subsy curse. ARTS 1991 - Art Approximation Proceedings of the Control of Subsy curse. ARTS 1991 - Art Approximation Proceedings of the Control of Subsy curse. ARTS 1991 - Art Approximation Proceedings of the Control of Subsy curse. ARTS 1991 - Art Approximation Proceedings of the Cont	
SEMESTER 2	Total Hours: 14
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SEMESTER 3	Total Hours: 3
CHOOSE ONE: HIST 1302 — United States History II (TIGU required) OR HIST 2301 — Texas History Titles are (C8 68) Core courses. There are several options to fulfill this requirement. Contact your academic arbitrar for a specific list.	
SEMESTER 4	Total Hours: 14
NAME AND COLUMN TO DESCRIPT OF THE PROPERTY OF	
#INTS 461 - Callings Physics I Principate of MINT 151 or parient extensic preparation before enrolling in the cause. This is a required Field of Study cause CMEM 242 - Output Chemistry I This is a required Field of Study cause. GOVT 2305 - Federal Coverment This is a (\$2.070) core cause. GOVE 2005 - CAUSE CAUSE - EMCA, 2221 - Antich Livershare ORD.	
CHOUSE ONE: ENGL 2321 – Writes Literature OR: ENGL 231 – World Literature OR ENGl 231 – World	
SEMESTER 6	Total Hours: 15
CHEM 1825 - Organic Chemistry I The it is required coruse. PHYS 1842 - Childry Physical I This is a registed coruse. GOVI 2360 - Texas Government This is (2 8 010) Coro corus. MATH 2413 - Cacklas I This is (2 6 010) Coro corus. Med earn a gade of "C" or higher. Preveguishes of MATH 1316, and MATH 2412, prior to enrolling in the course.	
TRANSEE PATHWAY (For Transfer to Tarkinot State University) ASSOCIATE OF SCIENCE WITH A FIELD OF STUDY IN BIOLOGY TO BACHELOR OF SCIENCE WITH A FIELD OF STUDY IN BIOLOGY AND EXCURING WITH A FIELD OF STUDY IN BIOLOGY MODE EVEN A FIELD OF STUDY IN BIOLOGY MODE EVEN A FIELD OF STUDY IN BIOLOGY MODE EVEN A FIELD OF SCIENCE WITH BIOLOGY WI	
BACHELOR OF SCIENCE IN BIOLOGY: MOLECULAR	
THESE COURSES MAY BE COMPLETED AT DALLAS COLLEGE (IF OFFERED) OR TSU Total Hours: 6	
SPEECH CORE ELECTIVE SOCIAL AND BEHAVIORAL SCIENCE CORE ELECTIVE	
SEMESTER BY SEMESTER MAP FOR FULL-TIME STUDENTS For questions about the Tarleton State University portion of this transfer pathway, contact the Academic Advising Office at (254) 988-9746 or advising@tarleton.edu. It is best to apply to Tarleton State University a full semester before you plan to transfer.	
SEMESTER 1	Total Hours: 15
TARLETON COURSE TARLETON COURSE TARLETON COURSE	
TARLETON COURSE	
SEMESTER 2	Total Hours: 12
TARLETON COURSE TABLETON COURSE	
TARLETON COURSE TARLETON COURSE TARLETON COURSE	
SEMESTER 3	Total Hours: 12
TARLETON COURSE	
TARLETO COURSE TARLETO COURSE TARLETO COURSE	
SEMESTER 4	Total Hours: 12
TARLETON COURSE TARLETON COURSE TARLETON COURSE	
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Total Hours: 127

[▼]Degree availability varies by campus; consult <u>www.tarleton.edu</u> for more information.