



STEM

BHC CVC EFC ECC MVC NLC RLC

Associate of Science to Bachelor of Science in Environmental Sciences Environmental Policy Concentration<sup>T</sup> Guided Pathway Effective for the 2019-2020 catalog<sup>1</sup>



First Year – Brookhaven, Cedar Valley, Eastfield, El Centro, Mountain View, North Lake, and Richland College<sup>2</sup>

Table with 2 columns: FIRST SEMESTER and SECOND SEMESTER. Lists courses like ENGL 1301, HIST 1301, EDUC 1300, BIOL 1406, ENGL 1302, HIST 1302, MATH 1342, CHEM 1411. Total Semester Hours: 13 for each semester.

SUMMER SEMESTER table listing GOVT 2305 and GEOL 1403. Total Semester Hours: 7.

Second Year – Brookhaven, Cedar Valley, Eastfield, El Centro, Mountain View, North Lake, and Richland College It's best to apply to Tarleton State University a full semester before you plan to transfer.

Table with 2 columns: FIRST SEMESTER and SECOND SEMESTER. Lists courses like SPCH 1311, PHED 1164, ARTS 1301, DRAM 1310, MUSI 1306, GEOL 1405, ECON 2301, BIOL 1407, CHEM 1412, ENGL 2326, ENGL 2331, PHIL 1301, MATH 2412, SOCI 1301, GOVT 2306. Total Semester Hours: 18 and 13 respectively.

Associate of Science (64 hours)

You will need to apply for the associate's degree at your community college. Contact your advisor there for more information.

Third Year – Tarleton State University

Table with 2 columns: FIRST SEMESTER and SECOND SEMESTER. Lists courses like SOCI 4302, ENVS 2451, WSES 2405, ECON 3304, POLS 4311, SOCI 3312, ENGL 3309, POLS 3310. Total Semester Hours: 14 and 15 respectively.

Fourth Year – Tarleton State University

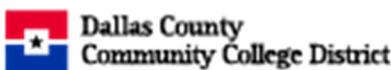
Table with 2 columns: FIRST SEMESTER and SECOND SEMESTER. Lists courses like WSES 3406, WSES 3408, BIOL 3407, ENVS 4187, POLS 4310, SOIL 3301, SOIL 3101, ENVS 3302, EASC 3350, EASC 4313, WSES 4313, SOIL 3412, WSES 3320, WSES 3313, WSES 4303, Environmental & Society Requirement, ENVS 4084, ENVS 4088, ENVS 4340, WSES 4084, WSES 4088, WSES 4342, WSES 4340. Total Semester Hours: 15 and 15 respectively.

TOTAL: 123

This is not an official degree plan. Check with an advisor; degree plans may change in later catalogs. Part-time students may also follow this sequence. Developmental coursework may be required. 1 You may use this pathway if you entered one of the seven colleges on or before this date. 2 Students must earn at least 25% of the credit hours (15 hours) required for graduation through instruction by one of the seven colleges of the DCCC awarding the degree. All college students with fewer than 12 semester credit hours of successful college credit (grade of 'C' or above) must take a student success course in the first semester. To register for MATH 2413, you must have completed the prerequisite math courses as follows: MATH 1314, MATH 1316, MATH 2412. This course counts for the Core Curriculum at any public college or university in Texas. There are several options to fulfill this requirement. See your academic advisor for a specific list. Elective courses should be selected according to the intended university to which you will transfer. See your academic advisor for assistance with course selection. You must earn a grade of 'C' or better in English 1301 and the selected college-level mathematics course and receive a GPA of at least 2.50 on all college-level course work. Course numbers shown in parentheses are equivalent to those courses at Tarleton State University. Degree availability varies by campus; consult www.tarleton.edu for more information.

Approved: 2019-2020 Guided Pathway

- Choose one from the following: COMM 3305 – Environmental Communication, POLS 4310 – International Environmental Issues, SOCI 3312 – Environmental Sociology, WSES 3315 – Sustainability, ENVS 3323 – Ethical Issues in Agriculture and the Natural Resources, SOIL 4212 – Soil Ecology, SOIL 4450 – Soil Nutrient Cycling, BIOL 3340 – Introduction to Marine Biology, BIOL 3407 – Microbiology, WSES 3309 – Aquaponics, WSES 3403 – Natural History of the Vertebrates, WSES 4309 – Plant-Animal Interactions, ENVS 3302 – Soils, Land Use, and The Environment, PHIL 4305 – Environmental Ethics, ECON 3304 – Environmental Economics, WSES 4306 – Water Resources Policy and Management, ENVS 3375 – Population, Pollution, and Resource Depletion, SOIL 4213 – Soil Physical Properties, BIOL 4441 – Limnology, BIOL 3415 – Plant Taxonomy, WSES 3313 – Plant Diversity and Conservation, EASC 3340 – Oceanography, WSES 4311 – Fire Ecology, GEOL 3310 – Geomorphology



For questions about the University portion of this guided pathway, contact the Wildlife, Sustainability & Ecosystem Sciences department at 254-968-9221.