

About the Program

The Associate in Science (A.S.) Degree in Environmental Science Technology prepares students for entry-level positions in the fields of assessment and safety compliance, hazardous materials, and water quality.

Program Requirements

This program requires a **minimum of 64 credit hours**. Total program hours may vary based on the student's individual academic degree plan. This program is **eligible** for financial aid.

This program includes an **Algebra Through Calculus math pathway**. This pathway is intended for students whose academic program requires a foundation of algebra, followed by a sequence of courses that may lead to calculus.

Internships are required as an integral part of this degree program.

Students completing this program will also complete nationally-recognized industry certifications, for example: 30HR Occupational Safety and Health Administration (30HR OSHA) General Industry certification, OSHA Confined Space Entry, and Advanced Air Monitoring.

Note: If you are considering employment in a state other than Florida, please visit fscj.edu/academics/license-disclose to determine if this program will meet the selected state's educational requirements to sit for licensure or certification testing.

Placement Testing

College placement testing assesses incoming students' skill levels in English, mathematics, and reading. Students are exempt from placement testing if they meet any of the following conditions:

- Entered the ninth grade in a Florida public school in 2003 or after and graduated from a Florida Public High school with a standard high school diploma
- Are currently serving as an active-duty member of any branch of the U.S. Armed Services
- Have received an A.A., A.S., A.A.S. or higher from an accredited institution
- Have completed college-level courses in English and mathematics
- Have completed upper-level developmental courses in English/Reading and Mathematics
- Are a Transient student (Florida Shines or transient letter from home institution is required)

All other students in this program must take a placement test. Students who place into **developmental education courses** are required to complete designated developmental education courses with a grade of C or higher regardless of program of study and are also required to take one of two student success strategies courses. For additional information, visit catalog.fscj.edu/academics/developmental-education-programs or [speak with an advisor](#).

Educational Pathways

Technical certificates are available within this degree program. You may pursue the A.S. degree and earn technical certificates while completing the requirements for the degree or pursue one or more certificates to develop or upgrade your skills in a particular field. **Contact an advisor** to determine the career education path that is best for you.

- ⇒ The **Environmental Science Technician** Technical Certificate includes 30 credit hours from the Fire Science Technology A.S. degree and is **not eligible** for financial aid. To learn more about this technical certificate, visit fscj.edu/6022.
- ⇒ The **Hazardous Materials Specialist** Technical Certificate includes 14 credit hours from the Fire Science Technology A.S. degree and is **not eligible** for financial aid. To learn more about this technical certificate, visit fscj.edu/6021.

Associate in Science Degree Graduation Requirements

- ☐ Fulfill all academic requirements for the chosen program of study as outlined in the Florida State College at Jacksonville catalog and curriculum.
- ☐ Earn a cumulative grade point average of 2.0 (C) at Florida State College at Jacksonville in courses eligible toward the Associate in Science degree programs, excluding developmental education courses (A.S. Florida State College at Jacksonville GPA).
- ☐ Earn an all-college cumulative grade point average of 2.0 (C) on a 4.0 scale on all courses attempted. This requirement includes Florida State College at Jacksonville college-credit semester hours and transferred credits (excluding developmental education) in lower division courses.
- ☐ Complete a minimum of 25 percent of the total hours required for the program in residence at Florida State College at Jacksonville. Credit by examination and credit for prior learning do not count toward this residency requirement.
- ☐ Complete the required semester hours, as specified by the degree, of which a minimum of 15 semester hours must be General Education requirements.
- ☐ Demonstrate competency in civic literacy. Competency is demonstrated by:
 - ☐ Completing of one of three civic literacy courses (AMH 1010, AMH 2020 or POS 2041) with a grade of C or higher, and
 - ☐ Achieving of the standard score on a state-approved assessment.
- ☐ Earn a grade of a C or higher in each course used to satisfy the general education requirements and any other area designated with a C or higher requirement.
- ☐ Fulfill all obligations, financial or otherwise, to the College before graduating.

Catalog Year

This document is prepared for students with a **2025-26 College Catalog year** who have not tested into developmental education courses. **Students who enter under the 2025-26 catalog** will be assigned to the degree or certificate requirements in effect during the 2025-26 academic year. The student's assigned catalog year will remain in effect as long as the student maintains continuous enrollment. Changes to requirements as mandated by law or by rule of the District Board of Trustees may supersede this provision.

To maintain continuous enrollment, a student must have registration for, and successful completion of, at least one course within a three-term period. After three consecutive terms of no enrollment, the student will be discontinued from the current program of study and will need to apply to FSCJ to reenter under the same program of study. Upon readmission, the student will be assigned to the current catalog of record in the chosen program.

Curriculum

This sample roadmap shows one possible pathway to program completion and may not be appropriate for all students. **Terms Offered** are subject to change. Please verify course availability at fscj.edu/schedules. Prior to enrolling in classes, please meet with an advisor for specific guidance about your individual degree academic plan.

Sample Roadmap

Term 1

- ☐ General Education Communication State Core course, Credit Hours: 3-4.
Terms Offered: Fall, Spring, Summer. Grade Earned: _____
- ☐ General Education Mathematics: *select from any MAC-prefix*, Credit Hours: 3-5.
Terms Offered: Fall, Spring, Summer. Grade Earned: _____
- ☐ General Education Natural Sciences: **EVR 1001 - Introduction to Environmental Science**, Credit Hours: 3.
Terms Offered: Fall, Spring, Summer. Grade Earned: _____
- ☐ **EVR 1030 - Environmental Compliance**, Credit Hours: 3. *Terms Offered:* Fall. Grade Earned: _____

Term 2

- ☐ **EVR 1190 - Environmental Sampling Procedures**, Credit Hours: 3. *Terms Offered:* Spring. Grade Earned: _____
- ☐ **EVR 2041 - GIS Applications in Natural Resource Management**, Credit Hours: 3. *Terms Offered:* Spring. Grade Earned: _____
- ☐ **EVR 2613 - Hazardous Materials Emergency Response II**, Credit Hours: 3. *Terms Offered:* Spring. Grade Earned: _____
- ☐ **EVR 2613L - Hazardous Materials Emergency Response Lab**, Credit Hours: 1. *Terms Offered:* Spring. Grade Earned: _____
- ☐ **EVS 2026C - Chemistry and Biology of Natural Waters**, Credit Hours: 3. *Terms Offered:* Spring. Grade Earned: _____

Term 3

- ☐ General Education Social and Behavioral Sciences: **Civic Literacy course**, Credit Hours: 3.
Terms Offered: Fall, Spring, Summer. Grade Earned: _____
- ☐ **EVR 1264 - Introduction to Industrial Hygiene**, Credit Hours: 3. *Terms Offered:* Summer. Grade Earned: _____
- ☐ **EVR 1264L - Introduction to Industrial Hygiene Lab**, Credit Hours: 1. *Terms Offered:* Summer. Grade Earned: _____
- ☐ General Education Mathematics course: **STA 2023 - Elementary Statistics**, Credit Hours: 3.
Terms Offered: Fall, Spring, Summer. Grade Earned: _____
- ☐ **Professional Elective Course**, Credit Hours: 1-3. *Note:* Students who select a 1 credit hour course must complete an additional Professional Elective course to satisfy the minimum credit hours (6) for Professional Elective Coursework. Grade Earned: _____

Term 4

- ☐ General Education Natural Sciences: **BSC 1005 - Life in Its Biological Environment**, Credit Hours: 3.
Terms Offered: Fall, Spring, Summer. Grade Earned: _____
- ☐ General Education Natural Sciences: **CHM 1025C - Introduction to General Chemistry**, Credit Hours: 4.
Terms Offered: Fall, Spring, Summer. Grade Earned: _____
- ☐ **ENC 2210 - Technical Report Writing**, Credit Hours: 3. *Terms Offered:* Fall, Spring, Summer. Grade Earned: _____
- ☐ **Professional Elective Course**, Credit Hours: 1-3. *Note:* Students who select a 1 credit hour course must complete an additional Professional Elective course to satisfy the minimum credit hours (6) for Professional Elective Coursework. Grade Earned: _____

Term 5

- ☐ General Education Natural Sciences: **ESC 1000 - Earth and Space Science**, Credit Hours: 3.
Terms Offered: Fall, Spring, Summer. Grade Earned: _____
- ☐ **EVR 2943 - Environmental Internship**, Credit Hours: 3. *Terms Offered:* Every term as needed. Grade Earned: _____
- ☐ General Education Natural Sciences: **GLY 1010C - Physical Geology and Laboratory**, Credit Hours: 4.
Terms Offered: Spring. Grade Earned: _____
- ☐ General Education Humanities: *select from*
HUM 2020 - Topics in the Humanities, Credit Hours: 3. *Terms Offered:* Fall, Spring, Summer.
or **PHI 2010 - Philosophy in the Humanities**, Credit Hours: 3. *Terms Offered:* Fall, Spring, Summer. Grade Earned: _____

Course Requirements

Prerequisites, corequisites, and conditions for any course are subject to change. Students must meet the prerequisite and corequisite requirements of any course at the time the student attempts to register for that course. If you have questions about the prerequisites, corequisites, or conditions for a course, please contact any academic advisor.

General Education Communication Courses

Complete one of the following courses.

ENC 1101 - English Composition I, Credit Hours: 3. *State Core course.*

Prerequisite(s): Satisfactory score on the placement test for non-exempt students only. **Corequisite(s):** None. **Conditions:** This course fulfills the Gordon Rule writing requirement and must be completed with a grade of C or higher pursuant to State Board of Education Rule 6A-10.030. Effective Spring 2014, students who entered the ninth grade in a Florida public high school in the 2003-2004 school year, or any year thereafter, and earned a standard Florida high school diploma, or students who are serving as active duty members in any branch of the United States Armed Services, will not be required to take the common placement test (P.E.R.T.) or to enroll in developmental education at any Florida College System institution, including Florida State College at Jacksonville (per Senate Bill 1720, State Board Rule 6A-10.0315). These students shall be considered exempt from common placement testing and developmental education instruction, and may accordingly enroll directly in ENC 1101 or ENC 1101C. For placement in any communications course beyond ENC 1101 or ENC 1101C, exempt students will be required to take the common placement test. Effective Fall 2022, students who earn a grade of C or higher will be automatically awarded the digital badge in Fundamentals of Written Communication. **Terms Offered:** Fall, Spring, Summer.

ENC 1101C - English Composition I Enhanced, Credit Hours: 4. *State Core course.* **Prerequisite(s):** Satisfactory score on the placement test for non-exempt students only. **Corequisite(s):** None. **Conditions:** This course fulfills category A of students' General Education requirements in Communications. The additional one-credit hour of supplemental instruction and practice will appear as an Associate in Arts elective on students' college transcripts. This course fulfills the Gordon Rule writing requirement and must be completed with a grade of C or higher pursuant to State Board of Education Rule 6A-10.030. Effective Spring 2014, students who entered the ninth grade in a Florida public high school in the 2003-2004 school year, or any year thereafter, and earned a standard Florida high school diploma, or students who are serving as active duty members in any branch of the United States Armed Services, will not be required to take the common placement test (P.E.R.T.) or to enroll in developmental education at any Florida College System institution, including Florida State College at Jacksonville (per Senate Bill 1720, State Board Rule 6A-10.0315). These students shall be considered exempt from common placement testing and developmental education instruction and may accordingly enroll directly in ENC 1101 or ENC 1101C. For enrollment in any communications course beyond ENC 1101/ENC 1101C, exempt students will be required to take the common placement test. This course is recommended for Associate in Arts degree seeking students. Associate in Science degree seeking students are advised to take ENC 1101 to avoid concerns regarding financial aid and excess hour surcharges. Effective Fall 2022, students who earn a grade of C or higher will be automatically awarded the digital badge in Fundamentals of Written Communication. **Terms Offered:** Fall, Spring, Summer.

General Education Humanities Courses

Complete one of the following courses.

HUM 2020 - Topics in the Humanities, Credit Hours: 3. *State Core course.*

Prerequisite(s): Qualify for enrollment in ENC 1101. **Corequisite(s):** None. **Conditions:** This course fulfills the Gordon Rule writing requirement and must be completed with a grade of C or higher pursuant to State Board of Education Rule 6A-10.030. This course cannot be repeated for General Education or Elective Credit, regardless of the course topic, except for grade forgiveness purposes. **Terms Offered:** Fall, Spring, Summer.

PHI 2010 - Philosophy in the Humanities, Credit Hours: 3. *State Core course.*

Prerequisite(s): Qualify for enrollment in ENC 1101. **Corequisite(s):** None. **Conditions:** This course fulfills the Gordon Rule writing requirement and must be completed with a grade of C or higher pursuant to State Board of Education Rule 6A-10.030. **Terms Offered:** Fall, Spring, Summer.

General Education Mathematics Courses

Complete two courses: STA 2023 and one other course.

MAC 1105 - College Algebra, Credit Hours: 3. *State Core course.*

Prerequisite(s): MAT 1033 with a grade of C or higher or a satisfactory score on the placement test. **Corequisite(s):** None. **Conditions:** This course fulfills the Gordon Rule computation requirement and must be completed with a grade of C or higher (pursuant to State Board of Education Rule 6A-10.030). Effective Spring 2014, students who entered the ninth grade in a Florida public high school in the 2003-2004 school year, or any year thereafter, and earned a standard Florida high school diploma, or students who are serving as active duty members in any branch of the United States Armed Services, will not be required to take the common placement test (P.E.R.T.) or to enroll in developmental education at any Florida College System institution, including Florida State College at Jacksonville (per Senate Bill 1720, State Board Rule 6A-10.0315). These students shall be considered exempt from common placement testing and developmental education instruction, and may accordingly enroll directly in MAT 1033 or MGF 1130 or MGF1131. For placement in any college-credit math course beyond MAT 1033 or MGF 1130 or MGF1131, exempt students will be required to take the common placement test. This course may require proctored testing at an approved location. Students may be charged testing fees at off-campus and virtual testing locations. For additional information and resources, please see the College's Online Learning website. **Terms Offered:** Fall, Spring, Summer.

MAC 1105C - College Algebra Enhanced, Credit Hours: 5. *State Core course.*

Prerequisite(s): MAT 1033 with a grade of D or higher or MAC 1105 with a grade of D or lower or a satisfactory score on the placement test. **Corequisite(s):** None. **Conditions:** This course fulfills the Gordon Rule computation requirement and must be completed with a grade of C or higher (pursuant to State Board of Education Rule 6A-10.030). Effective Spring 2014, students who entered the ninth grade in a Florida public high school in the 2003-2004 school year, or any year thereafter, and earned a standard Florida high school diploma, or students who are serving as active duty members in any branch of the United States Armed Services, will not be required to take the common placement test (P.E.R.T.) or to enroll in developmental education at any Florida College System institution, including Florida State College at Jacksonville (per Senate Bill 1720, State Board Rule 6A-10.0315). These students shall be considered exempt from common placement testing and developmental education instruction, and may accordingly enroll directly in MAT 1033 or MGF 1130 or MGF 1131. For placement in any college-credit math course beyond MAT 1033 or MGF 1130 or MGF 1131, exempt students will be required to take the common placement test. This course may require proctored testing at an approved location. Students may be charged testing fees at off-campus and virtual testing locations. For additional information and resources, please see the College's Online Learning website. **Terms Offered:** Fall, Spring, Summer.

MAC 1114 - College Trigonometry, Credit Hours: 3. **Prerequisite(s):** MAC 1105 or MAC 1105C each with a grade of C or higher. **Corequisite(s):** None. **Conditions:** A strong high-school Algebra background is recommended. This course fulfills the Gordon Rule computation requirement and must be completed with a grade of C or higher (pursuant to State Board of Education Rule 6A-10.030). **Terms Offered:** Fall, Spring, Summer.

MAC 1140 - Precalculus Algebra, Credit Hours: 4. **Prerequisite(s):** MAC 1105 or MAC 1105C each with a grade of C or higher or a satisfactory score on the placement test. **Corequisite(s):** None. **Conditions:** This course fulfills the Gordon Rule computation requirement and must be completed with a grade of C or higher (pursuant to State Board of Education Rule 6A-10.030). **Terms Offered:** Fall, Spring, Summer.

MAC 1147 - Precalculus Algebra and Trigonometry, Credit Hours: 5.

Prerequisite(s): MAC 1105 or MAC 1105C each with a grade of B or higher or satisfactory score on the placement test. **Corequisite(s):** None. **Conditions:** This course fulfills the Gordon Rule computation requirement and must be completed with a grade of C or higher (pursuant to State Board of Education Rule 6A-10.030). **Terms Offered:** Fall, Spring, Summer.

MAC 2233 - Calculus for Business and Social Sciences, Credit Hours: 3.

Prerequisite(s): MAC 1105 or MAC 1105C or MAC 1140 each with a grade of C or higher or a satisfactory score on the placement test. **Corequisite(s):** None. **Conditions:** Appropriate technology is required. This course does not satisfy degree requirements for students majoring in mathematics or engineering. This course fulfills the Gordon Rule computation requirement and must be completed with a grade of C or higher (pursuant to State Board of Education Rule 6A-10.030). **Terms Offered:** Fall, Spring, Summer.

MAC 2311 - Calculus With Analytic Geometry I, Credit Hours: 4. *State Core course.*

Prerequisite(s): MAC 1140 and MAC 1114 each with a grade of C or higher or MAC 1147 with a grade of a C or higher. **Corequisite(s):** None. **Conditions:** This course fulfills the Gordon Rule computation requirement and must be completed with a grade of C or higher (pursuant to State Board of Education Rule 6A-10.030). **Terms Offered:** Fall, Spring, Summer.

MAC 2312 - Calculus With Analytic Geometry II, Credit Hours: 4.

Prerequisite(s): MAC 2311 with a grade of C or higher. **Corequisite(s):** None. **Conditions:** This course fulfills the Gordon Rule computation requirement and must be completed with a grade of C or higher (pursuant to State Board of Education Rule 6A-10.030). **Terms Offered:** Fall, Spring, Summer.

MAC 2313 - Calculus With Analytic Geometry III, Credit Hours: 4.

Prerequisite(s): MAC 2312 with a grade of C or higher. **Corequisite(s):** None. **Conditions:** This course fulfills the Gordon Rule computation requirement and must be completed with a grade of C or higher (pursuant to State Board of Education Rule 6A-10.030). **Terms Offered:** Fall, Spring, Summer.

STA 2023 - Elementary Statistics, Credit Hours: 3. *State Core course.*

Prerequisite(s): Satisfactory score on placement test or successful completion of MAT 1033 with a grade of C or higher. **Corequisite(s):** None. **Conditions:** This course fulfills the Gordon Rule computation requirement and must be completed with a grade of C or higher (pursuant to State Board of Education Rule 6A-10.030). **Terms Offered:** Fall, Spring, Summer.

General Education Natural Sciences Courses

Complete all of the following courses.

BSC 1005 - Life in Its Biological Environment, Credit Hours: 3. *State Core course.*

Prerequisite(s): None. **Corequisite(s):** None. **Conditions:** This course may require proctored testing at an approved location. Students may be charged testing fees at off-campus and virtual testing locations. For additional information and resources, please see the College's Online Learning website. **Terms Offered:** Fall, Spring, Summer.

CHM 1025C - Introduction to General Chemistry, Credit Hours: 4.

Prerequisite(s): None. **Corequisite(s):** MAC 1105 or MAC 1105C or higher-level MAC course or MAP 2302. **Conditions:** This course meets the prerequisite for CHM 2045C. This course may require proctored testing at an approved location. Students may be charged testing fees at off-campus and virtual testing locations. For additional information and resources, please see the College's Online Learning website. **Terms Offered:** Fall, Spring, Summer.

ESC 1000 - Earth and Space Science, Credit Hours: 3. *State Core course.*

Prerequisite(s): None. **Corequisite(s):** None. **Conditions:** None. **Terms Offered:** Fall, Spring, Summer.

EVR 1001 - Introduction to Environmental Science, Credit Hours: 3. *State Core course.*

Prerequisite(s): None. **Corequisite(s):** None. **Conditions:** This course fulfills the General Education Physical Science requirement. **Terms Offered:** Fall, Spring, Summer.

GLY 1010C - Physical Geology and Laboratory, Credit Hours: 4.

Prerequisite(s): None. **Corequisite(s):** None. **Conditions:** This course may require proctored testing at an approved location. Students may be charged testing fees at off-campus and virtual testing locations. For additional information and resources, please see the College's Online Learning website. **Terms Offered:** Spring.

General Education Social and Behavioral Sciences Courses

Complete one of the following courses.

AMH 2010 - United States History to 1877, Credit Hours: 3. *State Core course.*

Prerequisite(s): Qualify for enrollment in ENC 1101. **Corequisite(s):** None. **Conditions:** Successful completion of this course satisfies the following Civic Literacy Competency Requirement: Prior to the award of an associate in arts or baccalaureate degree, first-time-in-college students entering a Florida College System institution in the 2018-2019 school year, and thereafter, must demonstrate competency in civic literacy (Florida Statute 1007.25, Section 4; State Board of Education Rule 6A-10.02413). **Terms Offered:** Fall, Spring, Summer.

AMH 2020 - United States History from 1877 to the Present, Credit Hours: 3. *State Core course.*

Prerequisite(s): Qualify for enrollment in ENC 1101. **Corequisite(s):** None. **Conditions:** Successful completion of this course satisfies the following Civic Literacy Competency Requirement: Prior to the award of an associate in arts or baccalaureate degree, first-time-in-college students entering a Florida College System institution in the 2018-2019 school year, and thereafter, must demonstrate competency in civic literacy (Florida Statute 1007.25, Section 4; State Board of Education Rule 6A-10.02413). **Terms Offered:** Fall, Spring, Summer.

POS 2041 - American Federal Government, Credit Hours: 3. *State Core course.*

Prerequisite(s): Qualify for enrollment in ENC 1101. **Corequisite(s):** None. **Conditions:** Successful completion of this course satisfies the following Civic Literacy Competency Requirement: Prior to the award of an associate in arts or baccalaureate degree, first-time-in-college students entering a Florida College System institution in the 2018-2019 school year, and thereafter, must demonstrate competency in civic literacy (Florida Statute 1007.25, Section 4; State Board of Education Rule 6A-10.02413). **Terms Offered:** Fall, Spring, Summer.

Professional Courses

Complete all of the following courses.

ENC 2210 - Technical Report Writing, Credit Hours: 3. **Prerequisite(s):** ENC 1101 or ENC 1101C with a grade of C or higher.

Corequisite(s): None. **Conditions:** None. **Terms Offered:** Fall, Spring, Summer.

EVR 1030 - Environmental Compliance, Credit Hours: 3. **Prerequisite(s):** None.

Corequisite(s): None. **Conditions:** None. **Terms Offered:** Fall.

EVR 1190 - Environmental Sampling Procedures, Credit Hours: 3.

Prerequisite(s): None. **Corequisite(s):** None. **Conditions:** None. **Terms Offered:** Spring.

EVR 1264 - Introduction to Industrial Hygiene, Credit Hours: 3.

Prerequisite(s): None. **Corequisite(s):** EVR 1264L. **Conditions:** None. **Terms Offered:** Summer.

EVR 1264L - Introduction to Industrial Hygiene Lab, Credit Hours: 1.

Prerequisite(s): None. **Corequisite(s):** EVR 1264. **Conditions:** None. **Terms Offered:** Summer.

EVR 2041 - GIS Applications in Natural Resource Management, Credit Hours: 3.

Prerequisite(s): None. **Corequisite(s):** None. **Conditions:** None. **Terms Offered:** Spring.

EVR 2613 - Hazardous Materials Emergency Response II, Credit Hours: 3.

Prerequisite(s): None. **Corequisite(s):** None. **Conditions:** None. **Terms Offered:** Spring.

EVR 2613L - Hazardous Materials Emergency Response Lab, Credit Hours: 1.

Prerequisite(s): None. **Corequisite(s):** None. **Conditions:** None. **Terms**

Offered: Spring.

EVR 2943 - Environmental Internship, Credit Hours: 3. **Prerequisite(s):** None.

Corequisite(s): None. **Conditions:** Completion or current enrollment in all courses necessary to complete the A.S. degree in Environmental Science (2166).

Terms Offered: Every term as needed.

EVS 2026C - Chemistry and Biology of Natural Waters, Credit Hours: 3.

Prerequisite(s): None. **Corequisite(s):** None. **Conditions:** None. **Terms**

Offered: Spring.

Professional Elective Courses

Complete a minimum of 6 credit hours from the following courses.

BCN 2732 - Industrial Safety & Human Factors, Credit Hours: 3.

Prerequisite(s): None. **Corequisite(s):** None. **Conditions:** None. **Terms**

Offered: Fall, Spring, Summer.

EVR 1640 - Hazardous Materials Regulations I, Credit Hours: 3.

Prerequisite(s): None. **Corequisite(s):** None. **Conditions:** None. **Terms**

Offered: Spring.

EVR 1931 - Selected Topics in Environmental Science, Credit Hours: 1.

Prerequisite(s): None. **Corequisite(s):** None. **Conditions:** None. **Terms**

Offered: Summer.

EVR 1933 - Selected Topics in Environmental Science, Credit Hours: 3.

Prerequisite(s): None. **Corequisite(s):** None. **Conditions:** This course may be taken twice for credit provided topics are different. **Terms Offered:** Fall.

EVR 2630 - Hazardous Materials Risk Analysis, Credit Hours: 3.

Prerequisite(s): None. **Corequisite(s):** None. **Conditions:** None. **Terms**

Offered: Fall.

EVS 1040 - Introduction to Water Resources, Credit Hours: 3.

Prerequisite(s): None. **Corequisite(s):** None. **Conditions:** None. **Terms**

Offered: Summer.

EVS 1193 - Environmental Sampling Techniques: Water Quality, Credit Hours:

3. **Prerequisite(s):** None. **Corequisite(s):** None. **Conditions:** None. **Terms**

Offered: Fall.