



### **WTS Sharon D. Banks Memorial Undergraduate Scholarship**

WTS fosters the development of women in the transportation field by encouraging bright new professionals to undertake careers in the area of transportation. One way it does this is by awarding the WTS Sharon D. Banks Memorial Scholarship to women pursuing undergraduate studies in transportation or a related field.

The scholarship honors Sharon D. Banks, chief executive officer of AC Transit in Alameda-Contra Costa County, California. As its CEO throughout most of the 1990's, Banks led the agency in a pioneering effort to introduce cultural and organizational changes aimed at motivating the public transit workforce. She was a member of the WTS Advisory Board and received the WTS San Francisco Chapter Woman of the Year and Employer of the Year awards.

The WTS Sharon D. Banks Memorial Undergraduate Scholarship is **\$5,000**.

The minimum criteria for selection are:

- a. GPA of 3.0 or higher.
- b. Currently enrolled in an undergraduate degree program in a transportation-related field, such as transportation engineering, planning, finance, or logistics.
- c. Plans to pursue a career in a transportation-related field.

Applications must be submitted through local WTS chapters as typed documents. Scholarships are competitive and based on the applicant's specific transportation goals, academic record, and transportation-related activities or job skills. National awards will be presented during the upcoming WTS Annual Conference in May, and attendance during the awards ceremony is strongly recommended. Conference registration for scholarship winners is complimentary. Local chapters will assist with arrangements upon selection and may have additional requirements, such as personal interviews or higher GPA. Please contact your local WTS chapter for specifics.

**WTS Sharon D. Banks Memorial Undergraduate Scholarship Application**

Date 12/26/2025

**I. Personal Information**

Name Major Sarah Elizabeth  
Last First Middle

E-mail Address majorsa@mail.uc.edu

Primary Phone (419) 704-8701

Current Address (Street, City, State, Zip):  
1409 South Coy Road, Oregon, OH, 43616  
\_\_\_\_\_  
\_\_\_\_\_

Permanent Address (Street, City, State, Zip):  
1409 South Coy Road, Oregon, OH, 43616  
\_\_\_\_\_  
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**II. Educational Background**

Current College/University University of Cincinnati City, State Cincinnati, OH

Expected Date of Graduation May 2027

Degree to be Received B.S. in Civil Engineering

Area of Concentration Transportation Design

Grade Point Average 3.395

(Minimum GPA of 3.0 required. Attach official copy of transcript to application.)

Previous Colleges/Universities Attended, Date Degree Earned and GPA:  
N/A  
\_\_\_\_\_

Professional or School Affiliations (List any school, professional or community activities you have participated in. Include offices held and awards received. Attach additional sheets, if necessary, as typed word documents.)

Please see attached typed document in email.  
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\_\_\_\_\_  
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**III. Employment History**

Work Experience (List full-time, part-time, co-op and summer employment. Briefly describe duties and responsibilities. Attach additional sheets, if necessary, as typed word documents.)

Please see attached typed document in email.

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**IV. Recommendation:** Letter of recommendation by a professor or job supervisor must accompany your application.

**V. Personal Statement:** A statement about your career goals and/or continuing education after graduation and why you think that you should receive the scholarship award. Applicants must address the issue of leadership, its importance in a transportation career, and the applicant's leadership achievements. Statement should not exceed 500 words. Please attach to application form as a typed word document.

**VI. Proof of Enrollment:** Attach a copy of your tuition receipt or current registration card.

**VII. Demographic Information:** WTS is committed to recognizing the achievements of students pursuing transportation related degrees. To track our progress in reaching diverse applicants, we ask that you complete this confidential demographic information. **This is not required for scholarship awards and will not be used in the selection process.**

**1 Race/Ethnicity (select all that apply)**

- Asian
- Black
- East Indian
- Hispanic/Latino
- Indigenous
- Middle Eastern
- Multiracial
- Pacific Islander
- White
- Other (please write in)
- Choose not to disclose

**2 Age**

- 15-18
- 19-23
- 24-30
- 31-50
- 50+

**3 Anticipated or Current Mode of Transportation Career Focus (select all that apply)**

- Aviation
- Freight
- Highway/Auto
- Maritime/Port
- Multi-modal
- Non-Motorized
- Passenger
- Transit
- Other (please write in) \_\_\_\_\_

**4 How did you hear about this scholarship?**

- Friend
- School/Teacher
- Social Media:
  - Facebook
  - Instagram
  - LinkedIn
  - Snapchat
  - TikTok
  - Twitter
  - YouTube
  - Other (please write in)
- WTS Chapter
- WTS International Website
- Other (please write in) \_\_\_\_\_

Applicant Signature Sarah Major Date 12/26/2025

## II. Educational Background

### Professional or School Affiliations:

- Chi Epsilon: Civil Engineering Honors Society
  - o Position:
    - President – 2025 – Present
  - o Activities:
    - Organized initiation letters and other initiation related items
    - Organized and set up review sessions for the Fundamentals of Engineering (FE) Exam for Seniors with Chi Epsilon Vice President.
  
- American Society of Civil Engineers (ASCE)-
  - o Positions:
    - 3<sup>rd</sup> Year Ambassador - 2024-2025
    - Conference Treasurer - 2025-2026
  - o Activities:
    - Concrete Canoe
      - Member – 2024 - Present
      - Social Media Chair – 2025 – Present
    - Eastern Great Lakes Student Symposium
      - Construction Institute (CI) Competition
        - o Award-
          - Team: University of Cincinnati 1<sup>st</sup> Place
          - Individual: 2<sup>nd</sup> Place – Outstanding Speaker Award
      - Surveying Competition
      - Concrete Canoe Competition

## III. Employment History

### Work Experience:

- Transportation Design Co-op
  - o Company: Bayer Becker
  - o Time Frame:
    - Full Time – January 2025 – May 2025 & August 2025 – Present
    - Part Time – May 2025 – August 2025
  - o Description:
    - Supported traffic engineering and roadway design efforts through installation and monitoring of traffic counters for volume and classification analysis. Contributed to traffic impact studies by analyzing existing conditions, forecasting future traffic volumes, and evaluating development impacts. Assisted in the preparation of Maintenance of Traffic plans, roadway, signal, and intersection design using Civil 3D.
  
- Project Engineer I Co-op
  - o Company: Gilbane Building Company
  - o Time Frame:
    - Full Time – June 2023 – January 2024 & May 2024 – August 2024
  - o Description:
    - Supported construction project administration by generating and executing Requests for Information (RFI) to facilitate clear communication and issue resolution. Assisted with the preparation and coordination of submittals to ensure timely compliance with project specifications. Contributed to project close-out activities by organizing documentation and preparing for final inspections, managed punch list items to ensure quality control and timely completion and communicated safety protocols to trade workers to support injury prevention and jobsite safety.

December 26, 2025

Katherine S. DeStefano, P.E.  
WTS – Scholarship Committee Chair  
505 South State Route 741  
Lebanon, Ohio 45036

Re: WTS Sharon D. Banks Memorial Undergraduate Scholarship  
Sarah Major  
Letter of Recommendation

Dear Ms. DeStefano,

It is with the utmost enthusiasm and confidence that I recommend Sarah Major for the WTS Sharon D. Banks Memorial Undergraduate Scholarship. Over the past year, Sarah Major has distinguished herself as an exceptional co-op and part-time team member at Bayer Becker. Her rapid professional growth, technical acumen, and natural leadership have made a significant impact on our organization.

From her first day, Sarah Major demonstrated initiative and a willingness to take on challenging projects, ranging from traffic impact studies to complex roadway and traffic signal design. Her ability to quickly grasp new concepts and integrate them into her work has made her a well-rounded transportation engineer. She consistently sees the big picture, understanding how each aspect of a project contributes to its overall success.

I have had the privilege of working directly with Sarah Major on several projects and have been continually impressed by her technical skills and proactive approach. Her responsibilities have grown with each term, and most recently, she took the initiative to train new staff in the precise installation of traffic counting equipment. Her thorough explanations and attention to detail not only ensured accurate data collection but also fostered the professional growth of her colleagues—a hallmark of true leadership.

Technically, Sarah Major is meticulous and highly attentive. On a recent traffic signal design project, she proactively researched all relevant Ohio Department of Transportation requirements, enabling her to ask insightful questions and deliver a design that met every specification. Her calculations and documentation were exemplary—thorough, concise, and reliable.

Beyond her technical and leadership abilities, Sarah Major brings an upbeat, confident attitude to every task. She is a dedicated team player, always willing to go the extra mile to ensure project success. Her positive energy and professionalism make her a pleasure to work with, and she has become an integral part of our team.

We are fortunate that Sarah Major will be returning for another co-op term in May 2026, and I am confident she will continue to excel and contribute meaningfully to the engineering community. Without reservation, I recommend her for this scholarship. She is precisely the kind of future leader our industry needs.

Please feel free to contact me at 513-460-3446 if you would like to discuss Sarah Major's qualifications further.

Sincerely,

A handwritten signature in blue ink that reads 'Etta Reed'.

Etta M. Reed, PE  
President

## **V. Personal Statement**

My career goal is to pursue a professional role in transportation engineering, with focus in planning, design, and efficient/safe transportation systems. Through my academic studies and my experience as a transportation design co-op, I have developed a strong interest in roadway design and infrastructure development. Upon graduation, I intend to continue advancing my knowledge while pursuing professional licensure, beginning with obtaining my Engineer in Training certification and later earning my Professional Engineer License. Continuing education is essential in the transportation field, as evolving standards, emerging technologies, and mobility demands require engineers to remain informed and adaptable throughout their careers.

My experience as a transportation design co-op has provided valuable practical exposure to the transportation engineering profession. I have installed and monitored traffic counters to collect volume and vehicle classification data, performed traffic impact studies by analyzing existing conditions and projecting future traffic volumes, and evaluated the effects of proposed developments. Additionally, I have assisted in the design and drafting of roadway, signal, and intersection plans using Civil 3D, and developed Maintenance of Traffic plans to support safe traffic flow during construction. These experiences have strengthened my technical skills and reinforced my commitment to a career in transportation engineering.

Leadership plays a vital role in transportation engineering, as projects require coordination among engineers, planners, contractors, government officials, and the public. Effective leadership promotes clear communication, sound decision making, and the integration of safety, efficiency, and community needs. Transportation engineers must demonstrate leadership at all levels by taking responsibility for their work, contributing to team efforts, and upholding professional and ethical standards.

I have demonstrated leadership through both my professional and academic experiences. In my co-op position, I have taken initiative in managing data collection efforts, maintaining accurate documentation, and collaborating with team members to support project goals. I have developed leadership skills through involvement in student organizations and team-based coursework, where I have learned the importance of organization, accountability, and effective communication. These experiences have prepared me to contribute meaningfully to multidisciplinary transportation teams.

I believe I am a strong candidate for this scholarship due to my academic dedication, professional experience in transportation engineering, and commitment to continue education. Receiving this scholarship would support my educational and professional development as I work toward a career dedicated to improving transportation systems and enhancing the safety and mobility of the communities they serve.



# UNIVERSITY OF CINCINNATI

Office of the Registrar  
Cincinnati, Ohio 45221-0060

## University Of Cincinnati Official Transcript

Name: Sarah Elizabeth Major

Print Date: 11/26/2025  
Campus ID: M14872213  
Birthdate: 11/24/2003

### Beginning of Undergraduate Record

#### Fall Semester 2022

Program: CEAS Baccalaureate MC  
Plan: College of Engineering and Applied Science  
Civil Engineering Major

Course	Description	Att Hrs	E Hrs	Grade	GPA Pts
CVE 1100	INTRO TO CIVIL ENGINEERING	1.00	1.0	P	0.000
ENED 1100	ENGR DESIGN THINKING I	3.00	3.0	B	9.000
ENGL 1001	ENGLISH COMP	3.00	3.0	A	12.000
MATH 1061	CALCULUS I	4.00	4.0	B-	10.668
MATH 1096	SRS FOR MATH	1.00	1.0	P	0.000
Course Topic:	SRS for MATH 1061				
PHYS 2001	COLLEGE PHYSICS I	4.00	4.0	B	12.000
PHYS 2001L	COLLEGE PHYS LAB I	1.00	1.0	A	4.000

	Att Hrs	E Hrs	P Hrs	GPA Hrs	GPA Pts	Term GPA
Term Tot	17.0	17.0	2.0	15.0	47.668	3.178
Trans Tot	0.0	0.0	0.0	0.0	0.000	
Comb Tot	17.0	17.0	2.0	15.0	47.668	3.178

#### Spring Semester 2023

Program: CEAS Baccalaureate MC  
Plan: College of Engineering and Applied Science  
Civil Engineering Major

Course	Description	Att Hrs	E Hrs	Grade	GPA Pts
CHEM 1040	GENERAL CHEMISTRY I	4.00	4.0	B-	10.668
CHEM 1040L	GEN CHEM LAB I	1.00	1.0	A-	3.667
CM 1001	CONSTRUCTION DRAWINGS I	3.00	3.0	A	12.000
ENED 1120	ENGR DESIGN THINKING II	3.00	3.0	B	9.000
MATH 1062	CALCULUS II	4.00	4.0	A	16.000
PD 1011	INTRO TO COOP-CEAS	1.00	1.0	A	4.000

	Att Hrs	E Hrs	P Hrs	GPA Hrs	GPA Pts	Term GPA
Term Tot	16.0	16.0	0.0	16.0	55.335	3.458
Trans Tot	0.0	0.0	0.0	0.0	0.000	
Comb Tot	16.0	16.0	0.0	16.0	55.335	3.458

Term Honor: Dean's List

#### Fall Semester 2023

Program: CEAS Baccalaureate MC  
Plan: College of Engineering and Applied Science  
Civil Engineering Major

Course	Description	Att Hrs	E Hrs	Grade	GPA Pts
COOP 2011	COOP EXP - CEAS I	0.00	0.0	P	0.000

	Att Hrs	E Hrs	P Hrs	GPA Hrs	GPA Pts	Term GPA
Term Tot	0.0	0.0	0.0	0.0	0.000	0.000
Trans Tot	0.0	0.0	0.0	0.0	0.000	
Comb Tot	0.0	0.0	0.0	0.0	0.000	0.000

#### Spring Semester 2024

Program: CEAS Baccalaureate MC  
Plan: College of Engineering and Applied Science  
Civil Engineering Major

Course	Description	Att Hrs	E Hrs	Grade	GPA Pts
CHEM 1041	GENERAL CHEMISTRY II	4.00	4.0	A	16.000
CHEM 1041L	GEN CHEM LAB II	1.00	1.0	A	4.000
CVE 2001C	CE MEASUREMENTS	3.00	3.0	A	12.000
CVE 2033	STATICS	3.00	3.0	C+	6.999
MATH 2074	DYNAMICAL SYSTEMS	3.00	3.0	A-	11.001

	Att Hrs	E Hrs	P Hrs	GPA Hrs	GPA Pts	Term GPA
Term Tot	14.0	14.0	0.0	14.0	50.000	3.571
Trans Tot	0.0	0.0	0.0	0.0	0.000	
Comb Tot	14.0	14.0	0.0	14.0	50.000	3.571

Term Honor: Dean's List

*Molly McDermott-Fallon*

Molly McDermott-Fallon, University Registrar

Official transcript only if signature is white and marked with the Office of the Registrar seal.



This transcript is a record of the student's academic performance and academic standing only.

Disclosure of information contained in this transcript may not be made to another party without the prior written consent of the student whose name appears herein. This information may be used solely by the individual or institution to which it was originally released for the purpose for which the disclosure was made.





# UNIVERSITY OF CINCINNATI

Office of the Registrar  
Cincinnati, Ohio 45221-0060

## University Of Cincinnati Official Transcript

Name: Sarah Elizabeth Major

### Summer Semester 2024

Program: CEAS Baccalaureate MC  
Plan: College of Engineering and Applied Science  
Civil Engineering Major

Course	Description	Att Hrs	E Hrs	Grade	GPA Pts
COOP 2012	COOP EXP - CEAS II	0.00	0.0	P	0.000
Term Tot		0.0	0.0		0.000
Trans Tot		0.0	0.0		0.000
Comb Tot		0.0	0.0		0.000

Course	Description	Att Hrs	E Hrs	Grade	GPA Pts
COOP 3011	COOP EXP - CEAS III	0.00	0.0	P	0.000
Term Tot		0.0	0.0		0.000
Trans Tot		0.0	0.0		0.000
Comb Tot		0.0	0.0		0.000

### Summer Semester 2025

Program: CEAS Baccalaureate MC  
Plan: College of Engineering and Applied Science  
Civil Engineering Major

Course	Description	Att Hrs	E Hrs	Grade	GPA Pts
CJ 1001	INTRO TO CRIMINAL JUSTICE	3.00	3.0	A	12.000
CM 2001	CONST DOCS LAW & PJCT DEL SYS	3.00	3.0	A	12.000
CVE 2003C	CONSTRUCTION MATL AND LAB	3.00	3.0	A	12.000
CVE 2004	TRANSPORT INFRA ENG	3.00	3.0	A	12.000
CVE 2034	BSOM	3.00	3.0	B	9.000
GEOL 3074	GEOLOGY FOR ENGINEERS	3.00	3.0	B+	9.999
Term Tot		18.0	18.0		66.999
Trans Tot		0.0	0.0		0.000
Comb Tot		18.0	18.0		66.999

Term Honor: Dean's List

Course	Description	Att Hrs	E Hrs	Grade	GPA Pts
ACCT 2081	FINANCIAL ACCOUNTING	3.00	3.0	B+	9.999
CVE 2005	FLUID MECHANICS	3.00	3.0	B	9.000
CVE 3001	STRUCTURAL ANALYSIS	3.00	3.0	D	3.000
DMC 1055	TV GENRES	3.00	3.0	A	12.000
ENGL 4092	TECH/SCI WRITING	3.00	3.0	A	12.000
MATH 2076	LINEAR ALGEBRA	3.00	3.0	B	9.000
Term Tot		18.0	18.0		54.999
Trans Tot		0.0	0.0		0.000
Comb Tot		18.0	18.0		54.999

### Fall Semester 2025

Program: CEAS Baccalaureate MC  
Plan: College of Engineering and Applied Science  
Civil Engineering Major

Course	Description	Att Hrs	E Hrs	Grade	GPA Pts
COOP 4011	COOP EXP - CEAS IV	0.00	0.0		0.000
Term Tot		0.0	0.0		0.000
Trans Tot		0.0	0.0		0.000
Comb Tot		0.0	0.0		0.000

### Spring Semester 2025

Program: CEAS Baccalaureate MC  
Plan: College of Engineering and Applied Science  
Civil Engineering Major

*Molly McDermott-Fallon*

Molly McDermott-Fallon, University Registrar

Official transcript only if signature is white and marked with the Office of the Registrar seal.



This transcript is a record of the student's academic performance and academic standing only.

Disclosure of information contained in this transcript may not be made to another party without the prior written consent of the student whose name appears herein. This information may be used solely by the individual or institution to which it was originally released for the purpose for which the disclosure was made.



# UNIVERSITY OF CINCINNATI

Office of the Registrar  
Cincinnati, Ohio 45221-0060

## University Of Cincinnati Official Transcript

Name: Sarah Elizabeth Major

### Undergraduate Career Totals

	<u>Att Hrs</u>	<u>E Hrs</u>	<u>P Hrs</u>	<u>GPA Hrs</u>	<u>GPA Pts</u>		
Cum Tot	83.0	83.0	2.0	81.0	275.001	Cum GPA	3.395
Trans Tot	0.0	0.0	0.0	0.0	0.000		
Comb Tot	83.0	83.0	2.0	81.0	275.001		3.395

End of University Of Cincinnati Official Transcript

*Molly McDermott-Fallon*

**Molly McDermott-Fallon, University Registrar**

Official transcript only if signature is white and marked with the Office of the Registrar seal.



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# UNIVERSITY OF CINCINNATI

## ACCREDITATION

The University of Cincinnati is accredited by the Higher Learning Commission as a public degree-granting institution at the associate's, bachelor's, master's, specialist, and doctoral levels. The Higher Learning Commission is an institutional accrediting agency recognized by the U.S. Department of Education.

## VALIDATION

The paper version of this document is a computer-generated form, 11" x 8 ½" in size, printed with black ink on burgundy colored paper. It is an official transcript only if marked with the Office of the Registrar Seal and white signature of the University Registrar.

## EXPLANATION OF TRANSCRIPT ENTRIES

University of Cincinnati converted to a computerized records system in the Autumn Quarter, 1985-86. The University continues to convert historical records to the same computerized records system as time allows. Coursework completed prior to the Autumn Quarter, 1985-86, and which has not been transferred to the computerized file will be attached. Information pertaining to degrees awarded after conversion is embedded within the coursework.

## PDF/ELECTRONIC TRANSCRIPTS

Effective with Fall Semester 2016, University of Cincinnati initiated the offering of PDF/electronic transcripts.

## CALENDAR

University of Cincinnati adopted a semester-calendar system, effective with Fall Semester 2012. For calendar system information prior to Fall Semester 2012, visit: <https://www.uc.edu/about/registrar/calendars/past-calendars.html>

## ADDITIONAL TRANSCRIPT LEGEND INFORMATION

For course attributes, course level structure, academic fresh start (grades carrying an asterisk), grade replacement and additional grading information that informs the reading of this transcript, visit: <https://www.uc.edu/about/registrar/grades-and-transcripts/transcript-ordering/transcript-legend.html>

University of Cincinnati  
Office of the University Registrar  
P.O. Box 210060  
Cincinnati, Ohio 45221-0060  
[registrar@uc.edu](mailto:registrar@uc.edu)

## Effective January 1999 to Present Grading System

Grade	Description	Quality Points
A	Excellent	4.0000
A-		3.6667
B+		3.3333
B	Good	3.0000
B-		2.6667
C+		2.3333
C	Satisfactory	2.0000
C-	Undergraduate Only	1.6667
D+	Undergraduate Only	1.3333
D	Undergraduate Only: Poor	1.0000
D-	Undergraduate Only	0.6667
F	Failure	0.0000
I	Incomplete	0.0000
I/F	Failure	0.0000
IP/F	Failure	0.0000
HP	Honors-Preceptor Nomination Graduate Only	N/A
X	Withdrawal Unofficial-No participation	0.0000
UW	Withdrawal Unofficial-Participation	0.0000
W	Withdrawal Official	None
P	Pass	None
U	Unsatisfactory: Zero credit hour courses only	None
T	Audit	None
IP	In Progress	None
SP	In Progress-Satisfactory Progress	N/A
UP	In Progress-Unsatisfactory Progress	N/A
NP	Undergraduate Only: Not Proficient	None
NG	No Grade Reported (See Instructor)	None

Letter grade followed by an asterisk (\*) indicates Fresh Start Grades

The "NP" and "IP/F" were introduced effective Autumn Quarter 2003

The "X" and "WX" were introduced effective Autumn Quarter 2005. The "SP" and "UP" were introduced for graduate credit effective Winter Quarter 2007 and for undergraduate credit effective Spring Quarter 2007.



Mail scholarship payments to:  
 University of Cincinnati  
 P.O. Box 210140  
 Cincinnati, OH 45221

M:  
 pa  
 Ur  
 P:  
 CI

Student Name: Sarah Major  
 Student UCID: M14872213

**Active Academic Program Plans**

Academic Program	Academic Plan
CEAS Baccalaureate MC	Civil Engineering

**Previous Terms Balance:**

Spring Semester 2026
From 01/12/2026
To 04/30/2026

**Summary of Charges and Credits**

Description	Charges/Refunds
Instructional Fee	\$5749.00
General Fee	\$398.00
Info Tech & Inst Equip Fee	\$184.00
Campus Life Fee	\$257.00
Program Fee	\$504.00
University Ave Parking	\$322.00
Flywire 529 EFT Payment	
Total Charges	\$7414.00
Total Payments	

This Term Balance	Anticipated Aid	Balance After
\$3707.00	\$0.00	

**Total Balance Due(Incl. previous terms balance):**

**Status Snapshot**

Student Health Insurance	Payment Plan	Tuition Fee Structure	Direct Deposit Enrollm
Waived	NOT ENROLLED	Tuition Guarantee 2022-2023	ENROLLED

From Spring Semester 2026
To Spring Semester 2026

**Charges and Credits**

Posted Date	Posted to Term	Applied to Term	Description	Charges/Refunds
12-10-2025	Spring Semester 2026	Spring Semester 2026	Flywire 529 EFT Payment	
12-02-2025	Spring Semester 2026	Spring Semester 2026	University Ave Parking	\$322.00
11-22-2025	Spring Semester 2026	Spring Semester 2026	Campus Life Fee	\$257.00
11-22-2025	Spring Semester 2026	Spring Semester 2026	General Fee CEAS UGRD	\$398.00
11-22-2025	Spring Semester 2026	Spring Semester 2026	ITIE Fee Main Campus	\$184.00
11-22-2025	Spring Semester 2026	Spring Semester 2026	Instructional Fee CEAS UGRD	\$5749.00
11-22-2025	Spring Semester 2026	Spring Semester 2026	Program Fee CEAS UGRD	\$504.00

**Schedule With Tuition & Fees**

Subject Area	Catalog Number	Description	Offering College	Credit Hours	Course Fee	Total Course
CVE	3001	STRUCTURAL ANALYSIS	20	3.00		\$125
CVE	3002	SOIL MECHANICS	20	3.00		\$125
CVE	3002L	SOIL MECHANICS LABORATORY	20	1.00		\$41
CVE	5128	GEOMETRIC DESIGN	20	3.00		\$125
CVE	5145	HEAVY HIGHWAY ESTIMATING	20	3.00		\$125
ENVE	4093	HYDRAULIC SYSTEMS	20	3.00		\$125
PD	2050	CO-OP COMMUNITY ENG	36	1.00		\$41
		Total Credit Hours		17.00		
		Total Cost				\$709

The above is a summary of student's schedule and cost per class. Full-time enrolled students are charged flat fees, so these costs are allocated over the entire schedule hours) Part-time enrolled students are charged per unit (credit hour) based upon offering college, residency, etc. so total cost per course should reflect actual cost.