

CAEE Spring 2025 Course Schedule

Sections Found

[Introduction to AutoCAD Drawing and Design - 21415 - CAE 101 - 01](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Undergraduate
Attributes: Communications Requirement, Standard Tuition Rate

Mies Campus
Lecture/Lab Schedule Type
Traditional Instructional Method
2.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	1:50 PM - 4:30 PM	T	Stuart Building 112J	Jan 13, 2025 - May 10, 2025	Lecture/Lab	Edoarda Maria Corradi Dell'Acqua (P)
Final Exam	8:00 AM - 10:00 AM	T	Stuart Building 112J	May 06, 2025 - May 06, 2025	Lecture/Lab	Edoarda Maria Corradi Dell'Acqua (P)

[Professional Practice II - 51320 - CAE 111 - 01](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Lecture Schedule Type
Traditional Instructional Method
1.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	10:00 AM - 11:15 AM	R	Stuart Building 111	Jan 13, 2025 - May 10, 2025	Lecture	Brent Robert Stephens (P)

[Mechanics of Structural Materials - 26561 - CAE 287 - 01](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Undergraduate

Attributes: Standard Tuition Rate

Mies Campus
Lecture Schedule Type
Traditional Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	3:15 PM - 4:30 PM	MW	Robert A. Pritzker Science Ctr 240	Jan 13, 2025 - May 10, 2025	Lecture	Gongkang Fu (P)
Final Exam	10:30 AM - 12:30 PM	M	Robert A. Pritzker Science Ctr 111	May 05, 2025 - May 05, 2025	Lecture	Gongkang Fu (P)

[Fluid Mechanics - 52787 - CAE 302 - 01](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Lecture Schedule Type
Traditional Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	10:00 AM - 11:15 AM	MW	Siegel Hall 118	Jan 13, 2025 - May 10, 2025	Lecture	David Lampert (P)
Final Exam	2:00 PM - 4:00 PM	W	Wishnick Hall 113	May 07, 2025 - May 07, 2025	Lecture	David Lampert (P)

[Steel Structures I - 52789 - CAE 303 - 01](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Undergraduate
Attributes: CAEE Design Course, Standard Tuition Rate

Mies Campus
Lecture Schedule Type
Traditional Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	11:25 AM - 12:40 PM	MW	Robert A. Pritzker Science Ctr 152	Jan 13, 2025 - May 10, 2025	Lecture	Stephen M. Kleps (P)
Final Exam	10:30 AM - 12:30 PM	W	Siegel Hall 118	May 07, 2025 - May 07, 2025	Lecture	Stephen M. Kleps (P)

Structural Design I - 21428 - CAE 307 - 01

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Undergraduate

Attributes: Communications Requirement, CAEE Design Course, Lab Safety Instruction, Standard Tuition Rate

Mies Campus

Lecture Schedule Type

Traditional Instructional Method

3.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	11:25 AM - 12:15 PM	TR	Robert A. Pritzker Science Ctr 152	Jan 13, 2025 - May 10, 2025	Lecture	Stephen M. Kleps (P) , Matthew Gombeda
Final Exam	10:30 AM - 12:30 PM	T	Robert A. Pritzker Science Ctr 240	May 06, 2025 - May 06, 2025	Lecture	Stephen M. Kleps (P) , Matthew Gombeda

Concrete Structures I - 53104 - CAE 307 - L01

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Undergraduate

Attributes: Communications Requirement, CAEE Design Course, Standard Tuition Rate

Mies Campus

Lab Schedule Type

Traditional Instructional Method

0.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	1:50 PM - 4:30 PM	T	Alumni Memorial Hall 116	Jan 13, 2025 - May 10, 2025	Lab	Stephen M. Kleps (P) , Matthew Gombeda

Concrete Structures I - 53105 - CAE 307 - L02

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Undergraduate
Attributes: Communications Requirement, CAEE Design Course, Standard Tuition Rate

Mies Campus
Lab Schedule Type
Traditional Instructional Method
0.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	1:50 PM - 4:30 PM	R	Alumni Memorial Hall 116	Jan 13, 2025 - May 10, 2025	Lab	Stephen M. Kleps (P) , Matthew Gombeda

Engineering Systems Analysis - 29634 - CAE 312 - 01

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Undergraduate
Attributes: Engineering Theme Security, Standard Tuition Rate

Mies Campus
Lecture Schedule Type
Traditional Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	10:00 AM - 11:15 AM	TR	Robert A. Pritzker Science Ctr 129	Jan 13, 2025 - May 10, 2025	Lecture	Syedmohammad Miralinaghi (P)
Final Exam	2:00 PM - 4:00 PM	F	John T. Rettaliata Engg Center 104	May 09, 2025 - May 09, 2025	Lecture	Syedmohammad Miralinaghi (P)

Introduction to Geotechnical Engineering - 53106 - CAE 323 - 01

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Undergraduate
Attributes: Communications Requirement, Lab Safety Instruction, Standard Tuition Rate

Mies Campus
Lecture Schedule Type
Traditional Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	9:00 AM - 9:50 AM	MW	Perlstein Hall 131	Jan 13, 2025 - May 10, 2025	Lecture	Boyoung Jeong (P)
Final Exam	10:30 AM - 12:30 PM	M	John T. Rettaliata Engg Center 104	May 05, 2025 - May 05, 2025	Lecture	Boyoung Jeong (P)

[Introduction to Geotechnical Engineering - 53107 - CAE 323 - L01](#)**Associated Term:** Spring 2025**Registration Dates:** Nov 04, 2024 to Jan 25, 2025**Levels:** Undergraduate**Attributes:** Communications Requirement, Lab Safety Instruction, Standard Tuition Rate

Mies Campus

Lab Schedule Type

Traditional Instructional Method

0.000 Credits

[View Catalog Entry](#)**Scheduled Meeting Times**

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	1:50 PM - 4:30 PM	M	Alumni Memorial Hall 120	Jan 13, 2025 - May 10, 2025	Lab	Boyoung Jeong (P)

[Introduction to Geotechnical Engineering - 53108 - CAE 323 - L02](#)**Associated Term:** Spring 2025**Registration Dates:** Nov 04, 2024 to Jan 25, 2025**Levels:** Undergraduate**Attributes:** Communications Requirement, Lab Safety Instruction, Standard Tuition Rate

Mies Campus

Lab Schedule Type

Traditional Instructional Method

0.000 Credits

[View Catalog Entry](#)**Scheduled Meeting Times**

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	1:50 PM - 4:30 PM	W	Alumni Memorial Hall 120	Jan 13, 2025 - May 10, 2025	Lecture/Lab	Boyoung Jeong (P)

[Facility Design of Transportation Systems - 27650 - CAE 416 - 01](#)**Associated Term:** Spring 2025**Registration Dates:** Nov 04, 2024 to Jan 25, 2025**Levels:** Graduate Business, Graduate, Undergraduate**Attributes:** CAEE Design Course, Standard Tuition Rate

Mies Campus
Lecture Schedule Type
Traditional Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	3:15 PM - 4:30 PM	MW	John T. Rettaliata Engg Center 241	Jan 13, 2025 - May 10, 2025	Lecture	Soliman Khudeira (P)
Final Exam	2:00 PM - 4:00 PM	M	John T. Rettaliata Engg Center 241	May 05, 2025 - May 05, 2025	Lecture	Soliman Khudeira (P)

[Facility Design of Transportation Systems - 27651 - CAE 416 - 02](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: CAEE Design Course, Standard Tuition Rate

Internet Campus
Lecture Schedule Type
Online Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Internet	TBA		TBA	Jan 13, 2025 - May 10, 2025	Lecture	Soliman Khudeira (P)
Final Exam	2:00 PM - 4:00 PM	M	John T. Rettaliata Engg Center 241	May 05, 2025 - May 05, 2025	Lecture	Soliman Khudeira (P)

[Introduction to Geographic Information Systems - 50964 - CAE 439 - 01](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Internet Campus
Lecture Schedule Type
Online Instructional Method
3.000 Credits
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Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors

Measurement and Instrumentation in Architectural Engineering - 53900 - CAE 453 - 01

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Lecture Schedule Type
Traditional Instructional Method
3.000 Credits
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Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	1:50 PM - 4:30 PM	T	Alumni Memorial Hall 222	Jan 13, 2025 - May 10, 2025	Lecture	Brent Robert Stephens (P) , Mohammad Heidarinejad , Jongki Lee

Building Enclosure Design - 53655 - CAE 463 - 01

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: CAEE Design Course, Standard Tuition Rate

Mies Campus
Lecture Schedule Type
Traditional Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	5:00 PM - 7:40 PM	M	Alumni Memorial Hall 218	Jan 13, 2025 - May 10, 2025	Lecture	Thomas Zakrzewski (P)
Final Exam	5:00 PM - 7:00 PM	T	Alumni Memorial Hall 218	May 06, 2025 - May 06, 2025	Lecture	Thomas Zakrzewski (P)

Building Enclosure Design - 53656 - CAE 463 - 02

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: CAEE Design Course, Standard Tuition Rate

Internet Campus
Lecture Schedule Type
Online Instructional Method

3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA		TBA	Jan 13, 2025 - May 10, 2025	Lecture	Thomas Zakrzewski (P)
Final Exam	5:00 PM - 7:00 PM	T	Alumni Memorial Hall 218	May 06, 2025 - May 06, 2025	Lecture	Thomas Zakrzewski (P)

[HVAC Systems Design - 24202 - CAE 464 - 01](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate, Undergraduate
Attributes: CAEE Design Course, Standard Tuition Rate

Mies Campus
Lecture Schedule Type
Traditional Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	8:35 AM - 9:50 AM	TR	Wishnick Hall 116	Jan 13, 2025 - May 10, 2025	Lecture	Mohammad Heidarinejad (P)
Final Exam	8:00 AM - 10:00 AM	T	Wishnick Hall 116	May 06, 2025 - May 06, 2025	Lecture	Mohammad Heidarinejad (P)

[HVAC Systems Design - 24203 - CAE 464 - 02](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate, Undergraduate
Attributes: CAEE Design Course, Standard Tuition Rate

Internet Campus
Lecture Schedule Type
Online Instructional Method
3.000 Credits
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Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Internet	TBA	TBA		Jan 13, 2025 - May 10, 2025	Lecture	Mohammad Heidarinejad (P)

[Building Electrical/Lighting Systems Design - 51322 - CAE 466 - 01](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate, Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Lecture Schedule Type
Traditional Instructional Method
3.000 Credits
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Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	10:00 AM - 11:15 AM	TR	Stuart Building 238	Jan 13, 2025 - May 10, 2025	Lecture	Deborah S. Steimel-Clair (P)
Final Exam	10:30 AM - 12:30 PM	R	Stuart Building 238	May 08, 2025 - May 08, 2025	Lecture	Deborah S. Steimel-Clair (P)

[Building Electrical/Lighting Systems Design - 52923 - CAE 466 - 02](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate, Undergraduate
Attributes: Standard Tuition Rate

Internet Campus
Lecture Schedule Type
Online Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA		TBA	Jan 13, 2025 - May 10, 2025	Lecture	Deborah S. Steimel-Clair (P)
Final Exam	10:30 AM - 12:30 PM	R	Stuart Building 238	May 08, 2025 - May 08, 2025	Lecture	Deborah S. Steimel-Clair (P)

[Construction Methods and Cost Estimating - 24204 - CAE 470 - 01](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Communications Requirement, CAEE Design Course, Interprofessional Project, Standard Tuition Rate

Mies Campus
Lecture Schedule Type
Traditional Instructional Method

3.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	6:25 PM - 9:05 PM	T	Siegel Hall 118	Jan 13, 2025 - May 10, 2025	Lecture	Raymond Michael Lemming (P) , Lawrence E. Dorn

Construction Methods and Cost Estimating - 53308 - CAE 470 - 02

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Communications Requirement, CAEE Design Course, Interprofessional Project, Standard Tuition Rate

Internet Campus

Lecture Schedule Type

Online Instructional Method

3.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA	TBA		Jan 13, 2025 - May 10, 2025	Lecture	Raymond Michael Lemming (P) , Lawrence E. Dorn

Construction Planning and Scheduling - 21462 - CAE 471 - 01

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: CAEE Design Course, Standard Tuition Rate

Mies Campus

Lecture Schedule Type

Traditional Instructional Method

3.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	5:00 PM - 7:40 PM	M	Wishnick Hall 117	Jan 13, 2025 - May 10, 2025	Lecture	Lipika Swarup (P)
Final Exam	5:00 PM - 7:00 PM	M	Wishnick Hall 117	May 05, 2025 - May 05, 2025	Lecture	Lipika Swarup (P)

[Construction Planning and Scheduling - 24689 - CAE 471 - 02](#)

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: CAEE Design Course, Standard Tuition Rate

Internet Campus

Lecture Schedule Type

Online Instructional Method

3.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Internet	TBA		TBA	Jan 13, 2025 - May 10, 2025	Lecture	Lipika Swarup (P)
Final Exam	5:00 PM - 7:00 PM	M	Wishnick Hall 117	May 05, 2025 - May 05, 2025	Lecture	Lipika Swarup (P)

[Construction Site Operation - 21466 - CAE 472 - 01](#)

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Mies Campus

Lecture Schedule Type

Traditional Instructional Method

3.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	6:25 PM - 9:05 PM	F	Stuart Building 111	Jan 13, 2025 - May 10, 2025	Lecture	August Domel (P)
Final Exam	7:30 PM - 9:30 PM	F	Stuart Building 111	May 09, 2025 - May 09, 2025	Lecture	August Domel (P)

[Construction Site Operation - 28356 - CAE 472 - 02](#)

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Internet Campus

Lecture Schedule Type

Online Instructional Method

3.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Internet	TBA		TBA	Jan 13, 2025 - May 10, 2025	Lecture	August Domel (P)
Final Exam	7:30 PM - 9:30 PM	F	Stuart Building 111	May 09, 2025 - May 09, 2025	Lecture	August Domel (P)

[Construction Contract Administration - 21468 - CAE 473 - 01](#)

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Mies Campus

Lecture Schedule Type

Traditional Instructional Method

3.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	1:50 PM - 4:30 PM	W	Wishnick Hall 113	Jan 13, 2025 - May 10, 2025	Lecture	Christopher Haite (P)
Final Exam	2:00 PM - 4:00 PM	R	TBA	May 08, 2025 - May 08, 2025	Lecture	Christopher Haite (P)

[Construction Contract Administration - 26847 - CAE 473 - 02](#)

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Internet Campus

Lecture Schedule Type

Online Instructional Method

3.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Internet	TBA		TBA	Jan 13, 2025 - May 10, 2025	Lecture	Christopher Haite (P)
Final Exam	2:00 PM - 4:00 PM	R	TBA	May 08, 2025 - May 08, 2025	Lecture	Christopher Haite (P)

[Introduction to Building Information Modeling - 52298 - CAE 474 - 01](#)

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Mies Campus

Lecture Schedule Type

Traditional Instructional Method

3.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	6:25 PM - 9:05 PM	R	Alumni Memorial Hall 218	Jan 13, 2025 - May 10, 2025	Lecture	Julide Demirdoven (P)

[Introduction to Building Information Modeling - 52299 - CAE 474 - 02](#)

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Internet Campus

Lecture Schedule Type

Online Instructional Method

3.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Internet	TBA	TBA		Jan 13, 2025 - May 10, 2025	Lecture	Julide Demirdoven (P)

[Undergraduate Research - 52071 - CAE 491 - 01](#)

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Internet Campus

Independent Study/Research Schedule Type

Online Instructional Method

1.000 TO 4.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
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Class TBA	TBA	Jan 13, 2025 - May 10, 2025 Independent Study/Research	David Lampert (P)
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Capstone Senior Design - 25870 - CAE 495 - 01

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Undergraduate
Attributes: Communications Requirement, CAEE Design Course, Standard Tuition Rate

Mies Campus
Lecture Schedule Type
Traditional Instructional Method
3.000 Credits
[Syllabus Available](#)
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	1:50 PM - 3:05 PM	M	Perlstein Hall 131	Jan 13, 2025 - May 10, 2025	Lecture/Lab	Deborah S. Steimel-Clair (P)

Capstone Senior Design - 52072 - CAE 495 - L01

Civil Engineering
Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Undergraduate
Attributes: Communications Requirement, CAEE Design Course, Standard Tuition Rate

Mies Campus
Lab Schedule Type
Traditional Instructional Method
0.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	1:50 PM - 4:50 PM	R	IIT Tower 6C7-1	Jan 13, 2025 - May 10, 2025	Lab	Deborah S. Steimel-Clair (P)

Capstone Senior Design - 53111 - CAE 495 - L02

Architectural Engineering
Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Undergraduate
Attributes: Communications Requirement, CAEE Design Course, Standard Tuition Rate

Mies Campus
Lab Schedule Type
Traditional Instructional Method

0.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	1:50 PM - 4:50 PM	R	Perlstein Hall 109	Jan 13, 2025 - May 10, 2025	Lecture/Lab	Deborah S. Steimel-Clair (P)

[Fundamentals of Engineering Preparation - 52073 - CAE 496 - 01](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Ethics Content, Standard Tuition Rate

Internet Campus
Lecture Schedule Type
Online Instructional Method
0.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA	TBA		Jan 13, 2025 - May 10, 2025	Lecture	Brent Robert Stephens (P) , Soliman Khudeira , Deborah S. Steimel-Clair

[Special Project - 27971 - CAE 497 - 130](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Non Traditional Instructional Method
1.000 TO 4.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA	TBA		Jan 13, 2025 - May 10, 2025	Independent Study/Research	Laurence Rohter (P)

[Special Project - 50096 - CAE 497 - 159](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Non Traditional Instructional Method
1.000 TO 4.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Mehdi Modares (P)

Special Project - 28026 - CAE 497 - 175

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Non Traditional Instructional Method
1.000 TO 4.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Ivan A. Mutis Sin (P)

Special Project - 50573 - CAE 497 - 177

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Non Traditional Instructional Method
1.000 TO 4.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Mohammad Heidarinejad (P)

Special Project - 50590 - CAE 497 - 179

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 4.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times					
Type	Time	Days	Where	Date Range	Instructors
Class TBA			TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research Raymond Michael Lemming (P)

[Special Project - 50633 - CAE 497 - 181](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Non Traditional Instructional Method
1.000 TO 4.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times					
Type	Time	Days	Where	Date Range	Instructors
Class TBA			TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research David Arditi (P)

[Special Project - 50635 - CAE 497 - 183](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Non Traditional Instructional Method
1.000 TO 4.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times					
Type	Time	Days	Where	Date Range	Instructors
Class TBA			TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research Gongkang Fu (P)

[Special Project - 50640 - CAE 497 - 185](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Non Traditional Instructional Method
1.000 TO 4.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times					
Type	Time	Days	Where	Date Range	Instructors
Class TBA			TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research Jamshid Mohammadi (P)

[Special Project - 51324 - CAE 497 - 186](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Non Traditional Instructional Method
1.000 TO 4.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times					
Type	Time	Days	Where	Date Range	Instructors
Class TBA			TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research Stephen M. Kleps (P)

[Special Project - 51325 - CAE 497 - 187](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 4.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times					
Type	Time	Days	Where	Date Range	Instructors
Class TBA			TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research Matthew Gombeda (P)

[Special Project - 51326 - CAE 497 - 188](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Non Traditional Instructional Method
1.000 TO 4.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class TBA			TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Thomas Zakrzewski (P)

[Special Project - 51448 - CAE 497 - 189](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 4.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class TBA			TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Soliman Khudeira (P)

[Special Project - 51498 - CAE 497 - 190](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Non Traditional Instructional Method
1.000 TO 4.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class TBA			TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Brent Robert Stephens (P)

[Special Project - 52790 - CAE 497 - 191](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Undergraduate
Attributes: Standard Tuition Rate

Mies Campus

Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 4.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Boyoung Jeong (P)

[Special Project - 52791 - CAE 497 - 192](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 4.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Syedmohammad Miralinaghi (P)

[Special Project - 53536 - CAE 497 - 193](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 4.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Edoarda Maria Corradi Dell' Acqua (P)

[Special Project - 53609 - CAE 497 - 194](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 4.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA	TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research		Lipika Swarup (P)

[HVAC Systems Design - 51444 - CAE 517 - 01](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Lecture Schedule Type
Traditional Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	8:35 AM - 9:50 AM	TR	Wishnick Hall 116	Jan 13, 2025 - May 10, 2025	Lecture	Mohammad Heidarinejad (P)
Final Exam	8:00 AM - 10:00 AM	T	Wishnick Hall 116	May 06, 2025 - May 06, 2025	Lecture	Mohammad Heidarinejad (P)

[HVAC Systems Design - 51446 - CAE 517 - 02](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Internet Campus
Lecture Schedule Type
Online Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Internet	TBA		TBA	Jan 13, 2025 - May 10, 2025	Lecture	Mohammad Heidarinejad (P)

Final Exam	8:00 AM - 10:00 T AM	Wishnick Hall 116	May 06, 2025 - May 06, Lecture 2025	Mohammad Heidarinejad (P)
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Advanced Reinforced Concrete - 52794 - CAE 518 - 01

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Lecture Schedule Type
Traditional Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	8:35 AM - 9:50 AM	TR	Stuart Building 220	Jan 13, 2025 - May 10, 2025	Lecture	Matthew Gombeda (P)
Final Exam	8:00 AM - 10:00 AM	F	TBA	May 09, 2025 - May 09, 2025	Lecture	Matthew Gombeda (P)

Advanced Reinforced Concrete - 53114 - CAE 518 - 02

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Internet Campus
Lecture Schedule Type
Online Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA	TBA		Jan 13, 2025 - May 10, 2025	Lecture	Matthew Gombeda (P)

Statistical Analysis of Engineering Data - 25841 - CAE 523 - 01

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Lecture Schedule Type
Traditional Instructional Method

3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	5:00 PM - 6:15 PM	TR	Hermann Hall 002	Jan 13, 2025 - May 10, 2025	Lecture	Michael Robert Desch (P)
Final Exam	5:00 PM - 7:00 PM	R	Hermann Hall 002	May 08, 2025 - May 08, 2025	Lecture	Michael Robert Desch (P)

[Statistical Analysis of Engineering Data - 50663 - CAE 523 - 02](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Internet Campus
Lecture Schedule Type
Online Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Internet	TBA		TBA	Jan 13, 2025 - May 10, 2025	Lecture	Michael Robert Desch (P)
Final Exam	5:00 PM - 7:00 PM	R	Hermann Hall 002	May 08, 2025 - May 08, 2025	Lecture	Michael Robert Desch (P)

[Building Enclosure Design - 53657 - CAE 524 - 01](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate, Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Lecture Schedule Type
Traditional Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	5:00 PM - 7:40 PM	M	Alumni Memorial Hall 218	Jan 13, 2025 - May 10, 2025	Lecture	Thomas Zakrzewski (P)

Final Exam	5:00 PM - 7:00 T PM	Alumni Memorial Hall 218	May 06, 2025 - May 06, 2025	Lecture	Thomas Zakrzewski (P)
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Building Enclosure Design - 53658 - CAE 524 - 02

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate, Undergraduate
Attributes: Standard Tuition Rate

Internet Campus
Lecture Schedule Type
Online Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA		TBA	Jan 13, 2025 - May 10, 2025	Lecture	Thomas Zakrzewski (P)
Final Exam	5:00 PM - 7:00 T PM		Alumni Memorial Hall 218	May 06, 2025 - May 06, 2025	Lecture	Thomas Zakrzewski (P)

Advanced Steel and Composite Structures - 21481 - CAE 525 - 01

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Lecture Schedule Type
Traditional Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	5:00 PM - 7:40 PM	W	Stuart Building 238	Jan 13, 2025 - May 10, 2025	Lecture	Gongkang Fu (P)
Final Exam	5:00 PM - 7:00 PM	W	Stuart Building 238	May 07, 2025 - May 07, 2025	Lecture	Gongkang Fu (P)

Advanced Steel and Composite Structures - 27654 - CAE 525 - 02

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Internet Campus

Lecture Schedule Type
Online Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Internet	TBA		TBA	Jan 13, 2025 - May 10, 2025	Lecture	Gongkang Fu (P)
Final Exam	5:00 PM - 7:00 PM	W	Stuart Building 238	May 07, 2025 - May 07, 2025	Lecture	Gongkang Fu (P)

[Dynamics of Structures - 27735 - CAE 529 - 01](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Internet Campus
Lecture Schedule Type
Online Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	5:00 PM - 6:15 PM	TR	TBA	Jan 13, 2025 - May 10, 2025	Lecture	Mehdi Modares (P)

[Finite Element Method of Analysis - 53115 - CAE 530 - 01](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Lecture Schedule Type
Traditional Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	5:00 PM - 7:40 PM	M	Wishnick Hall 115	Jan 13, 2025 - May 10, 2025	Lecture	Mehdi Modares (P)
Final Exam	5:00 PM - 7:00 PM	M	Wishnick Hall 115	May 05, 2025 - May 05, 2025	Lecture	Mehdi Modares (P)

Finite Element Method of Analysis - 53116 - CAE 530 - 02

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Internet Campus
Lecture Schedule Type
Online Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times					
Type	Time	Days	Where	Date Range	Schedule Type Instructors
Class TBA		TBA		Jan 13, 2025 - May 10, 2025	Lecture Mehdi Modares (P)

Introduction to Geographic Information Systems - 24693 - CAE 539 - 01

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Internet Campus
Lecture Schedule Type
Online Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times					
Type	Time	Days	Where	Date Range	Schedule Type Instructors
Internet	5:00 PM - 7:40 PM	M	TBA	Jan 13, 2025 - May 10, 2025	Lecture Richard B. Schultz (P)

Public Transportation Systems - 53659 - CAE 546 - 01

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Lecture Schedule Type
Traditional Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times					
Type	Time	Days	Where	Date Range	Schedule Type Instructors

Class	6:25 PM - 9:05 R PM	John T. Rettaliata Engg Center 036	Jan 13, 2025 - May 10, 2025	Lecture	P S Sriraj (P)
Final Exam	7:30 PM - 9:30 R PM	John T. Rettaliata Engg Center 036	May 08, 2025 - May 08, 2025	Lecture	P S Sriraj (P)

Public Transportation Systems - 53660 - CAE 546 - 02

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Internet Campus
Lecture Schedule Type
Online Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times					
Type	Time	Days	Where	Date Range	Schedule Type Instructors
Class TBA		TBA		Jan 13, 2025 - May 10, 2025	Lecture P S Sriraj (P)

Measurement and Instrumentation in Architectural Engineering - 53933 - CAE 553 - 01

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Engineering Theme Energy, Engineering Theme Health, Standard Tuition Rate

Mies Campus
Lecture Schedule Type
Traditional Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times					
Type	Time	Days	Where	Date Range	Schedule Type Instructors
Class	1:50 PM - 4:30 PM	T	Alumni Memorial Hall 222	Jan 13, 2025 - May 10, 2025	Lecture Brent Robert Stephens (P) , Mohammad Heidarinejad , Jongki Lee

Transportation Systems Evaluation - 53661 - CAE 555 - 01

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Lecture Schedule Type
Traditional Instructional Method

3.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	6:25 PM - 9:05 M PM		John T. Rettaliata Engg Center 242	Jan 13, 2025 - May 10, 2025	Lecture	Zongzhi Li (P)
Final Exam	7:30 PM - 9:30 M PM		John T. Rettaliata Engg Center 242	May 05, 2025 - May 05, 2025	Lecture	Zongzhi Li (P)

[Transportation Systems Evaluation - 53662 - CAE 555 - 02](#)

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Internet Campus

Lecture Schedule Type

Online Instructional Method

3.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA	TBA		Jan 13, 2025 - May 10, 2025	Lecture	Zongzhi Li (P)

[Net Zero Energy Building Design II - 29065 - CAE 557 - 01](#)

An interdisciplinary project-based course in which students work in teams to design and provide full design documentation for a net zero energy building, meaning that it combines energy efficiency and renewable energy generation to consume only as much energy as can be produced onsite through renewable resources on an annual basis.. Teams are expected to effectively and affordably integrate principles of building science, construction engineering and management, economic analysis, and architectural design in an integrated design process. Teams are required to submit full sets of plans, drawings, renderings, construction details, and analyses for energy efficiency, costs, affordability, environmental justice, equity, sustainability, and resiliency. The course aligns with a design competition, typically the Department of Energy's Solar Decathlon Design Challenge. The course prepares the next generation of architects, engineers, and construction managers with skills and expertise to start their careers and generate creative solutions for real-world net zero energy buildings. CAE 557 is the second course in of a two-course series

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Mies Campus

Lecture Schedule Type

Traditional Instructional Method

3.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	10:00 AM - 12:40 PM	W	Ed Kaplan Family Institute 107-3	Jan 13, 2025 - May 10, 2025	Lecture	Edoarda Maria Corradi Dell'Acqua (P)
Final Exam	10:30 AM - 12:30 PM	T	Ed Kaplan Family Institute 107-3	May 06, 2025 - May 06, 2025	Lecture	Edoarda Maria Corradi Dell'Acqua (P)

Construction Methods, Cost Estimating, and Project Budgeting - 53121 - CAE 569 - 01**Associated Term:** Spring 2025**Registration Dates:** Nov 04, 2024 to Jan 25, 2025**Levels:** Graduate Business, Graduate, Undergraduate**Attributes:** Standard Tuition Rate

Mies Campus

Lecture Schedule Type

Traditional Instructional Method

3.000 Credits

[View Catalog Entry](#)**Scheduled Meeting Times**

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	6:25 PM - 9:05 PM	T	Siegel Hall 118	Jan 13, 2025 - May 10, 2025	Lecture	Raymond Michael Lemming (P) , Lawrence E. Dorn

Construction Methods, Cost Estimating, and Project Budgeting - 53122 - CAE 569 - 02**Associated Term:** Spring 2025**Registration Dates:** Nov 04, 2024 to Jan 25, 2025**Levels:** Graduate Business, Graduate, Undergraduate**Attributes:** Standard Tuition Rate

Internet Campus

Lecture Schedule Type

Online Instructional Method

3.000 Credits

[View Catalog Entry](#)**Scheduled Meeting Times**

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA	TBA		Jan 13, 2025 - May 10, 2025	Lecture	Raymond Michael Lemming (P) , Lawrence E. Dorn

Construction Equipment Management - 21505 - CAE 577 - 01**Associated Term:** Spring 2025**Registration Dates:** Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Lecture Schedule Type
Traditional Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	5:00 PM - 7:40 PM	R	Stuart Building 111	Jan 13, 2025 - May 10, 2025	Lecture	Ibrahim Osman (P)

[Construction Equipment Management - 50442 - CAE 577 - 02](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Internet Campus
Lecture Schedule Type
Online Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA	TBA		Jan 13, 2025 - May 10, 2025	Lecture	Ibrahim Osman (P)

[Research and Thesis for M.S. Degree - 26259 - CAE 591 - 122](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Gongkang Fu (P)

[Research and Thesis for M.S. Degree - 21532 - CAE 591 - 130](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Zongzhi Li (P)

[Research and Thesis for M.S. Degree - 21534 - CAE 591 - 131](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	David Arditi (P)

[Research and Thesis for M.S. Degree - 21543 - CAE 591 - 140](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Jamshid Mohammadi (P)

[Research and Thesis for M.S. Degree - 21544 - CAE 591 - 146](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Boyoung Jeong (P)

[Research and Thesis for M.S. Degree - 50642 - CAE 591 - 159](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Non Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class TBA			TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Mehdi Modares (P)

[Research and Thesis for M.S. Degree - 26264 - CAE 591 - 170](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors

Independent Study/Research	TBA	TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Brent Robert Stephens (P)
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[Research and Thesis for M.S. Degree - 28027 - CAE 591 - 175](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Ivan A. Mutis Sin (P)

[Research and Thesis for M.S. Degree - 50444 - CAE 591 - 176](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Mohammad Heidarinejad (P)

[Research and Thesis for M.S. Degree - 50641 - CAE 591 - 177](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Syedmohammad Miralinaghi (P)

[Research and Thesis for M.S. Degree - 51331 - CAE 591 - 182](#)**Associated Term:** Spring 2025**Registration Dates:** Nov 04, 2024 to Jan 25, 2025**Levels:** Graduate**Attributes:** Forced to Full-Time Course, Standard Tuition Rate

Mies Campus

Independent Study/Research Schedule Type

Non Traditional Instructional Method

1.000 TO 20.000 Credits

[View Catalog Entry](#)**Scheduled Meeting Times**

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Stephen M. Kleps (P)

[Research and Thesis for M.S. Degree - 51332 - CAE 591 - 183](#)**Associated Term:** Spring 2025**Registration Dates:** Nov 04, 2024 to Jan 25, 2025**Levels:** Graduate**Attributes:** Forced to Full-Time Course, Standard Tuition Rate

Mies Campus

Independent Study/Research Schedule Type

Non Traditional Instructional Method

1.000 TO 20.000 Credits

[View Catalog Entry](#)**Scheduled Meeting Times**

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Matthew Gombeda (P)

[Research Problems - 52558 - CAE 594 - 01](#)**Associated Term:** Spring 2025**Registration Dates:** Nov 04, 2024 to Jan 25, 2025**Levels:** Graduate Business, Graduate, Undergraduate**Attributes:** Standard Tuition Rate

Internet Campus

Independent Study/Research Schedule Type

Online Instructional Method

1.000 TO 20.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Mehdi Modares (P)

Current Issues in the Construction Industry - 53123 - CAE 595 - 01

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Mies Campus

Lecture Schedule Type

Traditional Instructional Method

3.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	1:50 PM - 4:30 PM	F	Robert A. Pritzker Science Ctr 121	Jan 13, 2025 - May 10, 2025	Lecture	Raymond Michael Lemming (P)

Current Issues in the Construction Industry - 53307 - CAE 595 - 02

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Internet Campus

Lecture Schedule Type

Online Instructional Method

3.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA		TBA	Jan 13, 2025 - May 10, 2025	Lecture	Raymond Michael Lemming (P)

Special Problems - 25134 - CAE 597 - 122

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Mies Campus

Independent Study/Research Schedule Type

Traditional Instructional Method

1.000 TO 20.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Gongkang Fu (P)

[Special Problems - 21551 - CAE 597 - 130](#)

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Mies Campus

Independent Study/Research Schedule Type

Traditional Instructional Method

1.000 TO 20.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Zongzhi Li (P)

[Special Problems - 21553 - CAE 597 - 131](#)

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Mies Campus

Independent Study/Research Schedule Type

Traditional Instructional Method

1.000 TO 20.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	David Arditi (P)

[Special Problems - 21561 - CAE 597 - 140](#)

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Mies Campus

Independent Study/Research Schedule Type

Traditional Instructional Method

1.000 TO 20.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Jamshid Mohammadi (P)

Special Problems - 21562 - CAE 597 - 146

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Mies Campus

Independent Study/Research Schedule Type

Traditional Instructional Method

1.000 TO 20.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Boyoung Jeong (P)

Special Problems - 27193 - CAE 597 - 159

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Mies Campus

Independent Study/Research Schedule Type

Traditional Instructional Method

1.000 TO 20.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Mehdi Modares (P)

Special Problems - 26265 - CAE 597 - 170

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Brent Robert Stephens (P)

[Special Problems - 27222 - CAE 597 - 171](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Syedmohammad Miralinaghi (P)

[Special Problems - 28029 - CAE 597 - 175](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Ivan A. Mutis Sin (P)

[Special Problems - 50445 - CAE 597 - 176](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class TBA			TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Mohammad Heidarinejad (P)

[Special Problems - 50638 - CAE 597 - 178](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Non Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class TBA			TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Paul R. Anderson (P)

[Special Problems - 50994 - CAE 597 - 180](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class TBA			TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Raymond Michael Lemming (P)

[Special Problems - 51333 - CAE 597 - 181](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Mies Campus

Independent Study/Research Schedule Type

Traditional Instructional Method

1.000 TO 20.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class TBA		TBA		Jan 13, 2025 - May 10, 2025	Independent Study/Research	Matthew Gombeda (P)

[Special Problems - 51334 - CAE 597 - 182](#)

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Mies Campus

Independent Study/Research Schedule Type

Traditional Instructional Method

1.000 TO 20.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class TBA		TBA		Jan 13, 2025 - May 10, 2025	Independent Study/Research	Stephen M. Kleps (P)

[Special Problems - 51335 - CAE 597 - 183](#)

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Mies Campus

Independent Study/Research Schedule Type

Traditional Instructional Method

1.000 TO 20.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class TBA		TBA		Jan 13, 2025 - May 10, 2025	Independent Study/Research	Thomas Zakrzewski (P)

[Special Problems - 51449 - CAE 597 - 184](#)

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class TBA			TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Soliman Khudeira (P)

[Special Problems - 53067 - CAE 597 - 185](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class TBA			TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	P S Sriraj (P)

[Special Problems - 53610 - CAE 597 - 186](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class TBA			TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Lipika Swarup (P)

[Engineering Research Methods - 53773 - CAE 597 - 187](#)

This course is designed to provide engineering students with a fundamental overview of and gain basic experience in the various aspects of conducting research. Specific topics and objectives include: fundamental framework for conducting engineering research; collecting publications and developing literature reviews; methods for acquiring, processing, and interpreting data; writing drafts of journal

manuscripts and familiarity with the review process; methods for creating high-quality figures, charts, and images for publications; skills for dissemination and communication of research outcomes; and introduction to the basic aspects of managing a research project. Enrollment of students across all engineering disciplines is encouraged.

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Mies Campus

Independent Study/Research Schedule Type

Traditional Instructional Method

2.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	2:50 PM - 4:30 PM	W	John T. Rettaliata Engg Center 036	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Matthew Gombeda (P)

[Engineering Research Methods - 53774 - CAE 597 - 188](#)

This course is designed to provide engineering students with a fundamental overview of and gain basic experience in the various aspects of conducting research. Specific topics and objectives include: fundamental framework for conducting engineering research; collecting publications and developing literature reviews; methods for acquiring, processing, and interpreting data; writing drafts of journal manuscripts and familiarity with the review process; methods for creating high-quality figures, charts, and images for publications; skills for dissemination and communication of research outcomes; and introduction to the basic aspects of managing a research project. Enrollment of students across all engineering disciplines is encouraged.

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Internet Campus

Independent Study/Research Schedule Type

Online Instructional Method

2.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA		John T. Rettaliata Engg Center 036	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Matthew Gombeda (P)

[Special Problems - 54064 - CAE 597 - 189](#)

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Edoarda Maria Corradi Dell' Acqua (P)

Research and Thesis for Ph.D. Degree - 26260 - CAE 691 - 122

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research		TBA	TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Gongkang Fu (P)

Research and Thesis for Ph.D. Degree - 22603 - CAE 691 - 130

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research		TBA	TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Zongzhi Li (P)

Research and Thesis for Ph.D. Degree - 21571 - CAE 691 - 131

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research	TBA	TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	David Arditi (P)

[Research and Thesis for Ph.D. Degree - 21576 - CAE 691 - 140](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research	TBA	TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Jamshid Mohammadi (P)

[Research and Thesis for Ph.D. Degree - 21578 - CAE 691 - 146](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research	TBA	TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Jeff S. Budiman (P)

[Research and Thesis for Ph.D. Degree - 24069 - CAE 691 - 159](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Mehdi Modares (P)

[Research and Thesis for Ph.D. Degree - 26266 - CAE 691 - 170](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Brent Robert Stephens (P)

[Research and Thesis for Ph.D. Degree - 50446 - CAE 691 - 172](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Non Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Mohammad Heidarinejad (P)

[Research and Thesis for Ph.D. Degree - 50646 - CAE 691 - 173](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Non Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class TBA			TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Paul R. Anderson (P)

[Research and Thesis for Ph.D. Degree - 50647 - CAE 691 - 174](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Non Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class TBA			TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Ivan A. Mutis Sin (P)

[Research and Thesis for Ph.D. Degree - 50648 - CAE 691 - 175](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Non Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class TBA			TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Kenneth E. Noll (P)

[Research and Thesis for Ph.D. Degree - 51336 - CAE 691 - 177](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Matthew Gombeda (P)

[Research and Thesis for Ph.D. Degree - 51337 - CAE 691 - 178](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Stephen M. Kleps (P)

[Research and Thesis for Ph.D. Degree - 52796 - CAE 691 - 179](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Syedmohammad Miralinaghi (P)

[Entrepreneurship and Intellectual Property Management - 25093 - EMGT 406 - 01](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate, Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Lecture Schedule Type
Traditional Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	6:25 PM - 9:05 PM	M	Stuart Building 225	Jan 13, 2025 - May 10, 2025	Lecture	Robert F. Anderson (P)
Final Exam	7:30 PM - 9:30 PM	M	Stuart Building 225	May 05, 2025 - May 05, 2025	Lecture	Robert F. Anderson (P)

[Entrepreneurship and Intellectual Property Management - 52913 - EMGT 406 - 02](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate, Undergraduate
Attributes: Standard Tuition Rate

Internet Campus
Lecture Schedule Type
Online Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA	TBA		Jan 13, 2025 - May 10, 2025	Lecture	TBA

[Project Management - 52349 - EMGT 470 - 01](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate, Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Lecture Schedule Type
Traditional Instructional Method
3.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors

Class	1:50 PM - 4:30 PM	T	Wishnick Hall 115	Jan 13, 2025 - May 10, 2025	Lecture	Deborah S. Steimel-Clair (P)
Final Exam	8:00 AM - 10:00 AM	T	Hermann Hall MEZZANINE	May 06, 2025 - May 06, 2025	Lecture	Deborah S. Steimel-Clair (P)

Project Management - 52554 - EMGT 470 - 02

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate, Undergraduate

Attributes: Standard Tuition Rate

Internet Campus

Lecture Schedule Type

Online Instructional Method

3.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA		TBA	Jan 13, 2025 - May 10, 2025	Lecture	Deborah S. Steimel-Clair (P)
Final Exam	8:00 AM - 10:00 AM	T	Hermann Hall MEZZANINE	May 06, 2025 - May 06, 2025	Lecture	Deborah S. Steimel-Clair (P)

Statistical Analysis of Engineering Data - 51890 - EMGT 523 - 01

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Mies Campus

Lecture Schedule Type

Traditional Instructional Method

3.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	5:00 PM - 6:15 PM	TR	Hermann Hall 002	Jan 13, 2025 - May 10, 2025	Lecture	Michael Robert Desch (P)
Final Exam	5:00 PM - 7:00 PM	R	Hermann Hall 002	May 08, 2025 - May 08, 2025	Lecture	Michael Robert Desch (P)

Statistical Analysis of Engineering Data - 52380 - EMGT 523 - 02

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Internet Campus

Lecture Schedule Type

Online Instructional Method

3.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA		TBA	Jan 13, 2025 - May 10, 2025	Lecture	Michael Robert Desch (P)
Final Exam	5:00 PM - 7:00 PM	R	Hermann Hall 002	May 08, 2025 - May 08, 2025	Lecture	Michael Robert Desch (P)

Introduction to Environmental Engineering and Sustainable Design - 52611 - ENVE 402 - 01

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: CAEE Design Course, Standard Tuition Rate

Mies Campus

Lecture Schedule Type

Traditional Instructional Method

3.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	5:00 PM - 7:40 PM	T	Alumni Memorial Hall 222	Jan 13, 2025 - May 10, 2025	Lecture	Boyoung Jeong (P)
Final Exam	5:00 PM - 7:00 PM	T	Alumni Memorial Hall 222	May 06, 2025 - May 06, 2025	Lecture	Boyoung Jeong (P)

Water and Wastewater Engineering - 53775 - ENVE 404 - 01

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Mies Campus

Lecture Schedule Type

Traditional Instructional Method

3.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	5:00 PM - 7:40 PM	R	John T. Rettaliata Engg Center 121	Jan 13, 2025 - May 10, 2025	Lecture	Svetlana Yevgenyevna Taylor (P)
Final Exam	5:00 PM - 7:00 PM	R	John T. Rettaliata Engg Center 121	May 08, 2025 - May 08, 2025	Lecture	Svetlana Yevgenyevna Taylor (P)

Geoenvironmental Engineering - 53125 - ENVE 423 - 01

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: CAEE Design Course, Standard Tuition Rate

Mies Campus

Lecture Schedule Type

Traditional Instructional Method

3.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	5:00 PM - 7:40 PM	W	Alumni Memorial Hall 222	Jan 13, 2025 - May 10, 2025	Lecture	Boyoung Jeong (P)
Final Exam	5:00 PM - 7:00 PM	W	Alumni Memorial Hall 222	May 07, 2025 - May 07, 2025	Lecture	Boyoung Jeong (P)

Environmental Capstone Design - 53241 - ENVE 495 - 01

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: CAEE Design Course, Ethics Content, Standard Tuition Rate

Mies Campus

Lecture Schedule Type

Traditional Instructional Method

3.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	5:00 PM - 7:40 PM	T	Ed Kaplan Family Institute 107-3	Jan 13, 2025 - May 10, 2025	Lecture	Karoline Qasem (P)

Special Project - 52079 - ENVE 497 - 01

Associated Term: Spring 2025

Registration Dates: Nov 04, 2024 to Jan 25, 2025

Levels: Graduate Business, Graduate, Undergraduate

Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 9.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class TBA			TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	David Lampert (P)

[Special Project - 52798 - ENVE 497 - 02](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 9.000 Credits
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Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class TBA			TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Brent Robert Stephens (P)

[Special Project - 52799 - ENVE 497 - 03](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 9.000 Credits
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Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class TBA			TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Boyoung Jeong (P)

[Geoenvironmental Engineering - 53129 - ENVE 523 - 01](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Lecture Schedule Type
Traditional Instructional Method
3.000 Credits
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Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	5:00 PM - 7:40 PM	W	Alumni Memorial Hall 222	Jan 13, 2025 - May 10, 2025	Lecture	Boyoung Jeong (P)
Final Exam	5:00 PM - 7:00 PM	W	Alumni Memorial Hall 222	May 07, 2025 - May 07, 2025	Lecture	Boyoung Jeong (P)

[Research and Thesis M.S. - 21506 - ENVE 591 - 130](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
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Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class TBA	TBA			Jan 13, 2025 - May 10, 2025	Independent Study/Research	David Lampert (P)

[Research and Thesis M.S. - 26267 - ENVE 591 - 170](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
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Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Brent Robert Stephens (P)

[Research and Thesis M.S. - 52800 - ENVE 591 - 171](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
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Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class TBA			TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Boyoung Jeong (P)

[Special Problems - 21514 - ENVE 597 - 130](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate
Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
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Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class TBA			TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	David Lampert (P)

[Special Problems - 21517 - ENVE 597 - 135](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate
Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
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Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research		TBA	TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Boyoung Jeong (P)

[Special Problems - 26268 - ENVE 597 - 170](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate
Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Non Traditional Instructional Method
1.000 TO 20.000 Credits
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Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Brent Robert Stephens (P)

[Research and Thesis Ph.D. - 21525 - ENVE 691 - 135](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Non Credit
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
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Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class TBA		TBA		Jan 13, 2025 - May 10, 2025	Independent Study/Research	David Lampert (P)

[Research and Thesis Ph.D. - 26269 - ENVE 691 - 170](#)

Associated Term: Spring 2025
Registration Dates: Nov 04, 2024 to Jan 25, 2025
Levels: Graduate Business, Graduate, Non Credit
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research	TBA		TBA	Jan 13, 2025 - May 10, 2025	Independent Study/Research	Brent Robert Stephens (P)

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