

CAE Course Schedule: Summer 2024

Sections Found

[Theory and Concept of Structural Mechanics - 35460 - CAE 286 - 01](#)

Associated Term: Summer 2024

Registration Dates: Nov 06, 2023 to May 18, 2024

Levels: 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
Class	1:00 PM - 4:10 PM	MW	TBA	May 13, 2024 - Jun 22, 2024	Lecture	Mojtaba Dirbaz (P)

[Mechanics of Structural Materials - 35461 - CAE 287 - 01](#)

Associated Term: Summer 2024

Registration Dates: Nov 06, 2023 to Jun 29, 2024

Levels: 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
Class	1:00 PM - 4:10 PM	MW	TBA	Jun 24, 2024 - Aug 03, 2024	Lecture	Mojtaba Dirbaz (P)

[Structural Analysis I - 35615 - CAE 304 - 01](#)

Associated Term: Summer 2024

Registration Dates: Nov 06, 2023 to Jun 01, 2024

Levels: Undergraduate

Attributes: Standard Tuition Rate

Internet Campus

Lecture/Lab Sgi(c)-3.7 (ture)-4.8 cs:

3.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
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Class 5:00 PM -

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

Scheduled Meeting Times					
Type	Time	Days	Where	Date Range	Schedule Type Instructors
Class TBA			TBA	May 28, 2024 - Jul 20, 2024	Lecture Julide Demirdoven (P)

[Fundamentals of Engineering Preparation - 35193 - CAE 496 - 01](#)

Associated Term: Summer 2024
Registration Dates: Nov 06, 2023 to Jun 01, 2024
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Ethics Content, Standard Tuittta(o)028elAttrT2 1 TfmIn(,)2.3 (rn,)2.3 (t(o)-4..4 (e)11.3 p(i)T

Non Traditional Instructional Method

1.000 TO 4.000 Credits

[View Catalog Entry](#)



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	May 28, 2024 - Jul 20, 2024	Independent Study/Research Mohammad Heidarinejad (P)

[Special Project - 34461 - CAE 497 - 172](#)

Associated Term: Summer 2024
Registration Dates: Nov 06, 2023 to Jun 01, 2024
Levels: Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Independent Study/n-4.24 re593.88 772.2 0.239 1.8 re28 Tm(S)-34jETQ(e)-4.9 (p)0.3Tj-16.h.88 772.23T

Independent Study/Research Schedule Type

Traditional Instructional Method

1.000 TO 4.000 Credits

[View Catalog Entry](#)



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/Reseaa						

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

Associated Term: Summer 2024
Registration Dates: Nov 06, 2023 to Jun 01, 2024
Levels: Graduate
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Not Traditional Instructional Method 4 -) o t d (
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	May 28, 2024 - Jul 20, 2024	Independent Study/Research	Ivan A. Mutis Sin (P)
Research and Thesis for M.S. Degree - 34791 - CAE 591 - 177						

Associated Term: Summer 2024
Registration Dates: Nov 06, 2023 to Jun 01, 2024
Levels: Graduate
Attributes: Forced to Full

Research and Thesis for M.S. Degree - 34796 - CAE 591 - 182

Associated Term: Summer 2024
Registration Dates: Nov 06, 2023 to Jun 01, 2024
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	May 28, 2024 - Jul 20, 2024	Independent Study/Research	Stephen M. Kleps (P)

Research and Thesis for M.S. Degree - 34797 - CAE 591 - 183

Associated Term: Summer 2024
Registration Dates: Nov 06, 2023 to Jun 01, 2024
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](#)

Independent
Study/Research

TBA

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research	TBA		TBA	May 28, 2024 - Jul 20, 2024	Independent Study/Research	P S Sriraj (P)

Special Problems - 33030 - CAE 597 -

Scheduled Meeting Times

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

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

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
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1.000 TO 20.000 Credits

[View Catalog Entry](#)

Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research		d				

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

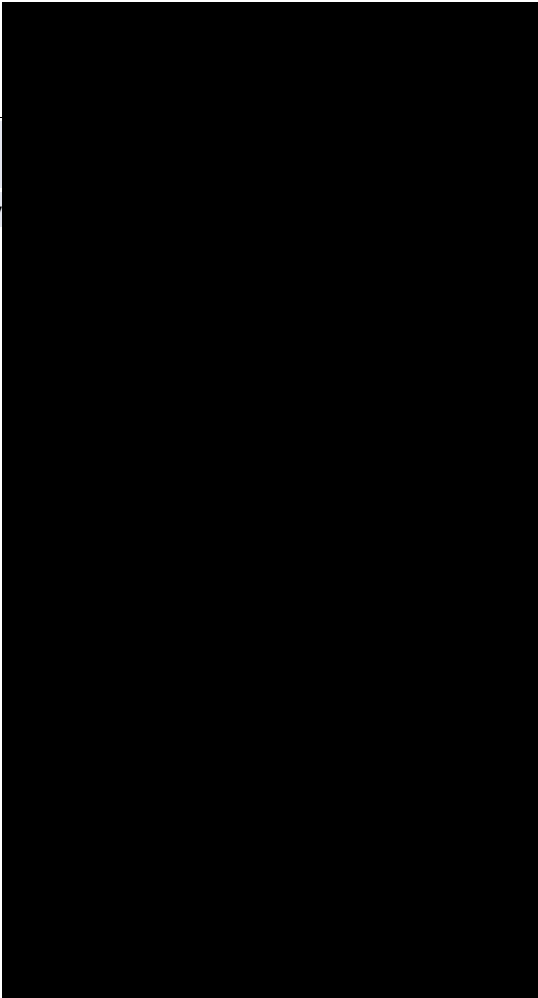
Scheduled Meeting Times						
Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Independent Study/Research	TBA		TBA	May 28, 2024 - Jul 20, 2024	Independent Study/Research	Mehdi Modares (P)

[Research and Thesis for Ph.D. Degree - 32160 - CAE 691 - 170](#)

Associated Term: Summer 2024
Registration Dates: Nov 06, 2023 to Jun 01, 2024
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
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Scheduled Meeting Times					
Type	Time	Days	Where	Date Range	Schedule Ty
Independent Study/Research	TBA		TBA		



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
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Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
1.000 TO 20.000 Credits
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