### Sections Found

**Introduction to AutoCAD Drawing and Design - 21415 - CAE 101 - S01**

Associated Term: Spring 2021  
Registration Dates: Nov 09, 2020 to Feb 01, 2021  
Levels: Undergraduate  
Attributes: Communications Requirement, Standard Tuition Rate

Mies Campus  
Lecture/Lab Schedule Type  
Traditional Instructional Method  
2.000 Credits  
View Catalog Entry

<table>
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<th>Scheduled Meeting Times</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Type</strong></td>
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<tr>
<td>Class 2:00 pm - 3:15 pm</td>
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**Introduction to AutoCAD Drawing and Design - 27483 - CAE 101 - S02**

Associated Term: Spring 2021  
Registration Dates: Nov 09, 2020 to Feb 01, 2021  
Levels: Undergraduate  
Attributes: Communications Requirement, Standard Tuition Rate

Mies Campus  
Lecture/Lab Schedule Type  
Traditional Instructional Method  
2.000 Credits  
View Catalog Entry

<table>
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<tr>
<th>Scheduled Meeting Times</th>
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</thead>
<tbody>
<tr>
<td><strong>Type</strong></td>
</tr>
<tr>
<td>Class 3:35 pm - 4:50 pm</td>
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**Professional Practice II - 51320 - CAE 111 - S01**

Associated Term: Spring 2021  
Registration Dates: Nov 09, 2020 to Feb 01, 2021  
Levels: Undergraduate  
Attributes: Standard Tuition Rate

Mies Campus  
Lecture Schedule Type  
Traditional Instructional Method  
1.000 Credits  
View Catalog Entry

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<tr>
<td><strong>Type</strong></td>
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**Thermal-Fluids Engineering II - 21422 - CAE 209 - V01**

Associated Term: Spring 2021  
Registration Dates: Nov 09, 2020 to Feb 01, 2021
### Mechanics of Structural Materials - 26561 - CAE 287 - V01

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**Levels:** Undergraduate  
**Attributes:** Standard Tuition Rate

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<th>Class</th>
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<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
<tbody>
<tr>
<td>11:15 am</td>
<td>Lecture</td>
<td>MW</td>
<td>TBA</td>
<td>Jan 19, 2021 - May 15, 2021</td>
<td>Lecture</td>
<td>Mark E. Snyder (P)</td>
</tr>
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### Structural Design II - 21428 - CAE 307 - S01

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**Levels:** Undergraduate  
**Attributes:** Communications Requirement, CAEE Design Course, Lab Safety Instruction, Standard Tuition Rate

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<th>Type</th>
<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
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</thead>
<tbody>
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<td>9:40 am</td>
<td>Lecture</td>
<td>MW</td>
<td>TBA</td>
<td>Jan 19, 2021 - May 15, 2021</td>
<td>Lecture</td>
<td>Mark E. Snyder (P)</td>
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### Structural Design II - 21431 - CAE 307 - SL1

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**Levels:** Undergraduate  
**Attributes:** Communications Requirement, CAEE Design Course, Lab Safety Instruction, Standard Tuition Rate

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<th>Class</th>
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<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
<tbody>
<tr>
<td>11:15 am</td>
<td>Lecture</td>
<td>MW</td>
<td>McCormick Tribune Campus Cntr 723</td>
<td>Jan 19, 2021 - May 15, 2021</td>
<td>Lecture</td>
<td>Stephen M. Kleps (P)</td>
</tr>
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### Structural Design II - 21432 - CAE 307 - S01

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**Levels:** Undergraduate  
**Attributes:** Communications Requirement, CAEE Design Course, Lab Safety Instruction, Standard Tuition Rate

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<thead>
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<th>Type</th>
<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
<tbody>
<tr>
<td>11:15 am</td>
<td>Lecture</td>
<td>MW</td>
<td>McCormick Tribune Campus Cntr 723</td>
<td>Jan 19, 2021 - May 15, 2021</td>
<td>Lecture</td>
<td>Stephen M. Kleps (P)</td>
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**Structural Design II - 21430 - CAE 307 - SL2**

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**Levels:** Undergraduate  
**Attributes:** Communications Requirement, CAEE Design Course, Lab Safety Instruction, Standard Tuition Rate

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

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<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
<tbody>
<tr>
<td>Class</td>
<td>2:00 pm - 4:40 pm</td>
<td>M</td>
<td>Alumni Memorial Hall</td>
<td>Jan 19, 2021 - May 15, 2021</td>
<td>Lab</td>
<td>Stephen M. Kleps (P)</td>
</tr>
</tbody>
</table>

**Engineering Systems Analysis - 29634 - CAE 312 - S01**

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**Levels:** Undergraduate  
**Attributes:** Engineering Theme Security, Standard Tuition Rate

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

<table>
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<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
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</thead>
<tbody>
<tr>
<td>Class</td>
<td>11:15 am - 12:30 pm</td>
<td>TR</td>
<td>John T. Rettailliata Engg Center 104</td>
<td>Jan 19, 2021 - May 15, 2021</td>
<td>Lecture</td>
<td>Stephen M. Kleps (P)</td>
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</tbody>
</table>

**Introduction to Geotechnical Engineering - 21433 - CAE 323 - S01**

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**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]

<table>
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<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
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<tbody>
<tr>
<td>Class</td>
<td>8:05 am - 8:55 am</td>
<td>MW</td>
<td>Hermann Hall MEZZANINE</td>
<td>Jan 19, 2021 - May 15, 2021</td>
<td>Lecture</td>
<td>Safdar Gill (P), Peng Wang</td>
</tr>
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**Introduction to Geotechnical Engineering - 21434 - CAE 323 - SL1**

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**Levels:** Undergraduate  
**Attributes:** Communications Requirement, Lab Safety Instruction, Standard Tuition Rate

[View Catalog Entry]
## Introduction to Geotechnical Engineering - 28349 - CAE 323 - SL2

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**Levels:** Undergraduate  
**Attributes:** Communications Requirement, Lab Safety Instruction, Standard Tuition Rate

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<th>Schedule Type</th>
<th>Instructors</th>
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<tbody>
<tr>
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<td>Class 2:00 pm - 4:40 pm</td>
<td>M</td>
<td>Alumni Memorial Hall 117</td>
<td>Jan 19, 2021 - May 15, 2021</td>
<td>Lab</td>
<td>TBA</td>
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## Introduction to Environmental Engineering and Sustainable Design - 51499 - CAE 402 - S01

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**Levels:** Graduate Business, Graduate, Undergraduate  
**Attributes:** CAEE Design Course, Standard Tuition Rate

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<th>Schedule Type</th>
<th>Instructors</th>
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<tbody>
<tr>
<td></td>
<td>Class 2:00 pm - 4:40 pm</td>
<td>M</td>
<td>Alumni Memorial Hall 117</td>
<td>Jan 19, 2021 - May 15, 2021</td>
<td>Lab</td>
<td>TBA</td>
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## Structural Analysis II - 29635 - CAE 411 - V01

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**Levels:** Graduate Business, Graduate, Undergraduate  
**Attributes:** Standard Tuition Rate

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<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Class 11:15 am - 12:30 pm</td>
<td>MW</td>
<td>Siegel Hall 118</td>
<td>Jan 19, 2021 - May 15, 2021</td>
<td>Lecture</td>
<td>Kenneth E. Noll (P)</td>
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## Facility Design of Transportation Systems - 27650 - CAE 416 - V01

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**Levels:** Graduate Business, Graduate, Undergraduate  
**Attributes:** CAEE Design Course, Standard Tuition Rate

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<tbody>
<tr>
<td></td>
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<td>Jan 19, 2021 - May 15, 2021</td>
<td>Lecture</td>
<td>Mehdi Modares (P)</td>
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Internet Campus
Lecture Schedule Type
Online Instructional Method
3.000 Credits
View Catalog Entry

Concrete and Foundation Design - 21453 - CAE 432 - S01

Associated Term: Spring 2021
Registration Dates: Nov 09, 2020 to Feb 01, 2021
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

Homeland Security Concerns in Engineering Systems - 28352 - CAE 437 - V01

Associated Term: Spring 2021
Registration Dates: Nov 09, 2020 to Feb 01, 2021
Levels: Graduate, Undergraduate
Attributes: Standard Tuition Rate

Internet Campus
Lecture Schedule Type
Online Instructional Method
3.000 Credits
View Catalog Entry

HVAC Systems Design - 24202 - CAE 464 - S01

Associated Term: Spring 2021
Registration Dates: Nov 09, 2020 to Feb 01, 2021
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Lecture Schedule Type
Traditional Instructional Method
3.000 Credits
View Catalog Entry
Lighting Systems Design - 52247 - CAE 467 - V01

Associated Term: Spring 2021  
Registration Dates: Nov 09, 2020 to Feb 01, 2021  
Levels: Graduate Business, Graduate, Undergraduate  
Attributes: Standard Tuition Rate

Internet Campus  
Lecture Schedule Type  
Online Instructional Method  
3.000 Credits  
View Catalog Entry

Construction Methods and Cost Estimating - 24204 - CAE 470 - S01

This is an undergraduate course only. Graduate students must register for CAE 569, CRN 52541 ."

Associated Term: Spring 2021  
Registration Dates: Nov 09, 2020 to Feb 01, 2021  
Levels: Graduate Business, Graduate, Undergraduate  
Attributes: Communications Requirement, CAEE Design Course, Standard Tuition Rate

Mies Campus  
Lecture Schedule Type  
Traditional Instructional Method  
3.000 Credits  
View Catalog Entry

Construction Planning and Scheduling - 21462 - CAE 471 - S01

Associated Term: Spring 2021  
Registration Dates: Nov 09, 2020 to Feb 01, 2021  
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
<table>
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<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
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<tbody>
<tr>
<td>Class</td>
<td>6:45 pm - 8:00 pm</td>
<td>M</td>
<td>Hermann Hall 100</td>
<td>Jan 19, 2021 - May 15, 2021</td>
<td>Lecture</td>
<td>Raymond Michael Lemming (P)</td>
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**Construction Site Operation - 21466 - CAE 472 - S01**

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**Levels:** Graduate Business, Graduate, Undergraduate  
**Attributes:** Standard Tuition Rate  

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

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<th>Date Range</th>
<th>Schedule Type</th>
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<tbody>
<tr>
<td>Class</td>
<td>6:45 pm - 9:15 pm</td>
<td>F</td>
<td>John T. Rettaliata Engg Center 104</td>
<td>Jan 19, 2021 - May 15, 2021</td>
<td>Lecture</td>
<td>August Domel (P)</td>
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**Construction Contract Administration - 21468 - CAE 473 - V01**

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**Levels:** Graduate Business, Graduate, Undergraduate  
**Attributes:** Standard Tuition Rate  

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

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<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
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<tbody>
<tr>
<td>Class</td>
<td>6:45 pm - 9:15 pm</td>
<td>TBA</td>
<td>TBA</td>
<td>Jan 19, 2021 - May 15, 2021</td>
<td>Lecture</td>
<td>David Arditi (P)</td>
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**Undergraduate Research - 52426 - CAE 491 - V01**

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**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](#)  

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<th>Schedule Type</th>
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<td>TBA</td>
<td>TBA</td>
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<td>Jan 19, 2021 - May 15, 2021</td>
<td>Independent Study/Research</td>
<td>David Lampert (P)</td>
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**Capstone Senior Design - 25870 - CAE 495 - S01**

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**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*

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<th><strong>Type</strong></th>
<th><strong>Time</strong></th>
<th><strong>Days</strong></th>
<th><strong>Where</strong></th>
<th><strong>Date Range</strong></th>
<th><strong>Schedule Type</strong></th>
<th><strong>Instructors</strong></th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Class 2:00 pm - 3:15 pm</td>
<td>T</td>
<td>McCormick Tribune Campus Cntr 724</td>
<td>Jan 19, 2021 - May 15, 2021</td>
<td>Lecture</td>
<td>Laurence Rohter (P), Lawrence E. Dorn</td>
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</table>

**Capstone Senior Design - 52379 - CAE 495 - SL1**

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**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*

### Fundamentals of Engineering Preparation - 52553 - CAE 496 - V01

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**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*

### Special Project - 28532 - CAE 497 - 115

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**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*
**Special Project** - 27971 - CAE 497 - 130

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**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

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<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
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<tbody>
<tr>
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<td>Jan 19, 2021 - May 15, 2021</td>
<td>Independent Study/Research</td>
<td>Paul R. Anderson (P)</td>
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**Advanced Bridge Engineering** - 50436 - CAE 508 - V01

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**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

<table>
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<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
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<tbody>
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<td>TBA</td>
<td>Jan 19, 2021 - May 15, 2021</td>
<td>Lecture</td>
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**Structural Forensic Engineering** - 52248 - CAE 519 - V01

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**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

<table>
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<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
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<tbody>
<tr>
<td>Class 6:45 pm - 9:15 pm T</td>
<td>TBA</td>
<td>Jan 19, 2021 - May 15, 2021</td>
<td>Lecture</td>
<td>Stephen M. Kleps (P)</td>
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**Statistical Analysis of Engineering Data** - 25841 - CAE 523 - S01

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**Levels:** Graduate Business, Graduate, Undergraduate  
**Attributes:** Standard Tuition Rate

Mies Campus  
Lecture Schedule Type  
Traditional Instructional Method  
3.000 Credits  
View Catalog Entry
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<th>Days Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
<tbody>
<tr>
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<td>2:00 pm - 3:15 pm</td>
<td>TR</td>
<td>Stuart Building 104</td>
<td>Jan 19, 2021 - May 15, 2021</td>
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</table>

**Advanced Steel and Composite Structures - 21481 - CAE 525 - V01**

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**Levels:** Graduate Business, Graduate, Undergraduate  
**Attributes:** Standard Tuition Rate

Internet Campus  
Lecture  
Schedule Type  
Online Instructional Method  
4.000 Credits  
View Catalog Entry

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<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
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<tbody>
<tr>
<td>Class</td>
<td>5:10 pm - 8:30 pm</td>
<td>W</td>
<td>TBA</td>
<td>Jan 19, 2021 - May 15, 2021</td>
<td>Lecture</td>
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**Dynamics of Structures - 27735 - CAE 529 - V01**

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**Levels:** Graduate Business, Graduate, Undergraduate  
**Attributes:** Standard Tuition Rate

Internet Campus  
Lecture  
Schedule Type  
Online Instructional Method  
3.000 Credits  
View Catalog Entry

<table>
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<th>Type</th>
<th>Time</th>
<th>Days Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
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<td>TBA</td>
<td>Jan 19, 2021 - May 15, 2021</td>
<td>Lecture</td>
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**Introduction to Geographic Information Systems - 24693 - CAE 539 - S01**

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**Levels:** Graduate Business, Graduate, Undergraduate  
**Attributes:** Standard Tuition Rate

Mies Campus  
Lecture  
Schedule Type  
Traditional Instructional Method  
3.000 Credits  
View Catalog Entry

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<th>Instructors</th>
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<tr>
<td>Class</td>
<td>6:45 pm - 9:15 pm</td>
<td>T</td>
<td>Alumni Memorial Hall 218</td>
<td>Jan 19, 2021 - May 15, 2021</td>
<td>Lecture</td>
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**Public Transportation Systems - 52375 - CAE 546 - 01**

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**Levels:** Graduate Business, Graduate, Undergraduate  
**Attributes:** Standard Tuition Rate

Mies Campus
### Applied Building Energy Modeling - 29494 - CAE 550 - S01

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**Levels:** Graduate Business, Graduate, Undergraduate  
**Attributes:** Standard Tuition Rate

Mies Campus  
Lecture Schedule Type  
Traditional Instructional Method  
3.000 Credits

**View Catalog Entry**

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<td>John T. Rettaliata Engg Center 104</td>
<td>Jan 19, 2021 - May 15, 2021</td>
<td>Lecture</td>
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### Transportation Systems Evaluation - 52374 - CAE 555 - 01

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**Levels:** Graduate Business, Graduate, Undergraduate  
**Attributes:** Standard Tuition Rate

Mies Campus  
Lecture Schedule Type  
Traditional Instructional Method  
3.000 Credits

**View Catalog Entry**

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<td>5:10 pm - 7:40 pm</td>
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<td>Robert A. Pritzker Science Ctr 240</td>
<td>Jan 19, 2021 - May 15, 2021</td>
<td>Lecture</td>
<td>Thomas Zakrzewski (P)</td>
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</table>

### Net Zero Energy Home Design Competition II - 29065 - CAE 557 - S01

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**Levels:** Graduate Business, Graduate, Undergraduate  
**Attributes:** Standard Tuition Rate

Mies Campus  
Lecture Schedule Type  
Traditional Instructional Method  
3.000 Credits

**View Catalog Entry**

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<td>M</td>
<td>Hermann Hall MEZZANINE</td>
<td>Jan 19, 2021 - May 15, 2021</td>
<td>Lecture</td>
<td>Zongzhi Li (P)</td>
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</table>

### Net Zero Energy Home Design Competition II - 29066 - CAE 557 - S02

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**Levels:** Graduate Business, Graduate, Undergraduate  
**Attributes:** Standard Tuition Rate

Mies Campus  
Lecture Schedule Type  
Traditional Instructional Method  
3.000 Credits

**View Catalog Entry**

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<td>Siegel Hall 118</td>
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<td>Lecture</td>
<td>Edoarda Maria Corradi Dell' Acqua (P)</td>
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Construction Methods, Cost Estimating, and Project Budgeting - 52541 - CAE 569 - S01

Associated Term: Spring 2021
Registration Dates: Nov 09, 2020 to Feb 01, 2021
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Lab Schedule Type
Traditional Instructional Method
3.000 Credits
View Catalog Entry

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<tr>
<td>Type               Time</td>
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Lean Construction and Control - 24897 - CAE 571 - A01

Associated Term: Spring 2021
Registration Dates: Nov 09, 2020 to Feb 01, 2021
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Lecture Schedule Type
Traditional Instructional Method
3.000 Credits
View Catalog Entry

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<tbody>
<tr>
<td>Type               Time</td>
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<td>Class 6:45 pm - 9:15 pm</td>
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</table>

Economic Decision Analysis in Civil Engineering - 52518 - CAE 574 - 131

Associated Term: Spring 2021
Registration Dates: Nov 09, 2020 to Feb 01, 2021
Levels: Graduate, Undergraduate
Attributes: Standard Tuition Rate

Internet Campus
Lecture Schedule Type
Online Instructional Method
3.000 Credits
View Catalog Entry

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Systems Analysis in Civil Engineering - 52517 - CAE 575 - 131

Associated Term: Spring 2021
Registration Dates: Nov 09, 2020 to Feb 01, 2021
Levels: Graduate, Undergraduate
Attributes: Standard Tuition Rate

Internet Campus
Lecture Schedule Type
Online Instructional Method
3.000 Credits
View Catalog Entry
## Applications of Unmanned Aerial Vehicles (UAVs or "Drones") for Construction Projects - 50959 - CAE 576 - A01

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**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

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<tbody>
<tr>
<td>Class</td>
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<td>TBA</td>
<td>Jan 19, 2021 - May 15, 2021</td>
<td>Lecture</td>
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## Construction Equipment Management - 21505 - CAE 577 - V01

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**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

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<td>Robert A. Pritzker Science Ctr 152</td>
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<td>Lecture</td>
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## Research and Thesis for M.S. Degree - 26259 - CAE 591 - 122

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**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

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## Research and Thesis for M.S. Degree - 21532 - CAE 591 - 130

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**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](#)
### Research and Thesis for M.S. Degree - 21534 - CAE 591 - 131

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**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

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### Research and Thesis for M.S. Degree - 21542 - CAE 591 - 138

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**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

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### Research and Thesis for M.S. Degree - 21543 - CAE 591 - 140

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**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

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### Research and Thesis for M.S. Degree - 21544 - CAE 591 - 146

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**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

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# Research and Thesis for M.S. Degree - 26264 - CAE 591 - 170

Associated Term: Spring 2021  
Registration Dates: Nov 09, 2020 to Feb 01, 2021  
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

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# Research and Thesis for M.S. Degree - 28027 - CAE 591 - 175

Associated Term: Spring 2021  
Registration Dates: Nov 09, 2020 to Feb 01, 2021  
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

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# Research and Thesis for M.S. Degree - 50444 - CAE 591 - 176

Associated Term: Spring 2021  
Registration Dates: Nov 09, 2020 to Feb 01, 2021  
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

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**Research and Thesis for M.S. Degree - 50641 - CAE 591 - 177**

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**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**

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**Research and Thesis for M.S. Degree - 50642 - CAE 591 - 178**

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**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**

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**Research and Thesis for M.S. Degree - 50643 - CAE 591 - 179**

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**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**

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**Research and Thesis for M.S. Degree - 50644 - CAE 591 - 180**

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**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

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Research and Thesis for M.S. Degree - 50645 - CAE 591 - 181

Associated Term: Spring 2021
Registration Dates: Nov 09, 2020 to Feb 01, 2021
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

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Research and Thesis for M.S. Degree - 51331 - CAE 591 - 182

Associated Term: Spring 2021
Registration Dates: Nov 09, 2020 to Feb 01, 2021
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

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Research and Thesis for M.S. Degree - 51332 - CAE 591 - 183

Associated Term: Spring 2021
Registration Dates: Nov 09, 2020 to Feb 01, 2021
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

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Special Problems - 28533 - CAE 597 - 115

Associated Term: Spring 2021
Registration Dates: Nov 09, 2020 to Feb 01, 2021
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

Mies Campus
Independent Study/Research Schedule Type
Traditional Instructional Method
### Research and Thesis for Ph.D. Degree - 26260 - CAE 691 - 122

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**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  
**Instructors:** Edoarda Maria Corradi Dell'Acqua (P)

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

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**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  
**Instructors:** Gongkang Fu (P)

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

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**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  
**Instructors:** Zongzhi Li (P)

### Research and Thesis for Ph.D. Degree - 21576 - CAE 691 - 140

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 09, 2020 to Feb 01, 2021  
**Levels:** Graduate

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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

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Research and Thesis for Ph.D. Degree - 21578 - CAE 691 - 146

Associated Term: Spring 2021
Registration Dates: Nov 09, 2020 to Feb 01, 2021
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

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<th>Time</th>
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<th>Where</th>
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