### Sections Found

**Thermal-Fluids Engineering I - 31478 - CAE 208 - 01**

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to May 21, 2022  
**Levels:** Undergraduate  
**Attributes:** Standard Tuition Rate

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

#### Scheduled Meeting Times

<table>
<thead>
<tr>
<th>Type</th>
<th>Time Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
<tbody>
<tr>
<td>Internet</td>
<td>TBA</td>
<td>TBA</td>
<td>May 16, 2022 - Jun 25, 2022</td>
<td>Lecture</td>
<td>Mark E. Snyder (P)</td>
</tr>
</tbody>
</table>

**Thermal-Fluids Engineering II - 31479 - CAE 209 - 01**

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jul 02, 2022  
**Levels:** Undergraduate  
**Attributes:** Standard Tuition Rate

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

#### Scheduled Meeting Times

<table>
<thead>
<tr>
<th>Type</th>
<th>Time Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
<tbody>
<tr>
<td>Internet</td>
<td>TBA</td>
<td>TBA</td>
<td>Jun 27, 2022 - Aug 06, 2022</td>
<td>Lecture</td>
<td>Mark E. Snyder (P)</td>
</tr>
</tbody>
</table>

**Structural Analysis I - 31101 - CAE 304 - 01**

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**Levels:** Undergraduate  
**Attributes:** Standard Tuition Rate

Mies Campus  
Lecture/Lab Schedule Type  
Traditional Instructional Method  
[View Catalog Entry](#)
### Engineering Systems Analysis - 34069 - CAE 312 - 01

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**Levels:** Undergraduate  
**Attributes:** Engineering Theme Security, Standard Tuition Rate

Internet Campus  
Lecture Schedule Type  
Online Instructional Method

3.000 Credits  
View Catalog Entry

<table>
<thead>
<tr>
<th>Type</th>
<th>Time</th>
<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>5:00 pm - 7:25 pm</td>
<td>MW</td>
<td>Stuart Building 238</td>
<td>May 30, 2022 - Jul 23, 2022</td>
<td>Lecture/Lab</td>
<td>Mehdi Modares (P)</td>
</tr>
</tbody>
</table>

### Steel Design - 34086 - CAE 431 - 01

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**Levels:** Graduate Business, Graduate, Non Credit, Undergraduate  
**Attributes:** CAEE Design Course, Standard Tuition Rate

Mies Campus  
Lecture Schedule Type  
Traditional Instructional Method

3.000 Credits  
View Catalog Entry

<table>
<thead>
<tr>
<th>Type</th>
<th>Time</th>
<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
<tbody>
<tr>
<td>Internet</td>
<td>TBA</td>
<td>TBA</td>
<td>May 30, 2022 - Jul 23, 2022</td>
<td>Lecture</td>
<td>Mark E. Snyder (P)</td>
<td></td>
</tr>
</tbody>
</table>

### Steel Design - 34120 - CAE 431 - 02

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**Levels:** Graduate Business, Graduate, Non Credit, Undergraduate  
**Attributes:** CAEE Design Course, Standard Tuition Rate

Internet Campus  
Lecture Schedule Type

<table>
<thead>
<tr>
<th>Type</th>
<th>Time</th>
<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>5:00 pm - 9:45 pm</td>
<td>T</td>
<td>Hermann Hall 005</td>
<td>May 30, 2022 - Jul 23, 2022</td>
<td>Lecture</td>
<td>Gongkang Fu (P)</td>
</tr>
</tbody>
</table>
Concrete and Foundation Design - 34014 - CAE 432 - 01

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**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

Concrete and Foundation Design - 34015 - CAE 432 - 02

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**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
### Introduction to Building Information Modeling - 35191 - CAE 474 - 01

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**Levels:** Graduate Business, Graduate, Undergraduate  
**Attributes:** Standard Tuition Rate

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

<table>
<thead>
<tr>
<th>Type</th>
<th>Time</th>
<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
<tbody>
<tr>
<td>Internet</td>
<td>6:25 pm - 8:50 pm</td>
<td>MW</td>
<td>TBA</td>
<td>May 30, 2022 - Jul 23, 2022</td>
<td>Lecture</td>
<td>Christopher Haite (P)</td>
</tr>
</tbody>
</table>

### Introduction to Building Information Modeling - 35192 - CAE 474 - 02

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**Levels:** Graduate Business, Graduate, Undergraduate  
**Attributes:** Standard Tuition Rate

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

<table>
<thead>
<tr>
<th>Type</th>
<th>Time</th>
<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>6:25 pm - 8:50 pm</td>
<td>MW</td>
<td>Alumni Memorial Hall 218</td>
<td>May 30, 2022 - Jul 23, 2022</td>
<td>Lecture</td>
<td>Julide Demirdoven (P)</td>
</tr>
</tbody>
</table>

### Undergraduate Research - 32916 - CAE 491 - 170

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**Levels:** Graduate Business, Graduate, Undergraduate  
**Attributes:** Standard Tuition Rate

<table>
<thead>
<tr>
<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>Class</td>
<td>TBA</td>
<td>TBA</td>
<td>May 30, 2022 - Jul 23, 2022</td>
<td>Lecture</td>
<td>Julide Demirdoven (P)</td>
</tr>
</tbody>
</table>
**Mies Campus**  
**Independent Study/Research**  
**Schedule Type**: Non Traditional Instructional Method  
**Credits**: 1.00 TO 4.00  
[View Catalog Entry](#)

<table>
<thead>
<tr>
<th>Type</th>
<th>Time</th>
<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
</table>

**Fundamentals of Engineering Preparation - 35193 - CAE 496 - 01**

- **Associated Term**: Summer 2022  
- **Registration Dates**: Nov 08, 2021 to Jun 04, 2022  
- **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](#)

<table>
<thead>
<tr>
<th>Type</th>
<th>Time</th>
<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
</table>

**Special Project - 31782 - CAE 497 - 130**

- **Associated Term**: Summer 2022  
- **Registration Dates**: Nov 08, 2021 to Jun 04, 2022  
- **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](#)

<table>
<thead>
<tr>
<th>Type</th>
<th>Time</th>
<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
<tbody>
<tr>
<td>Independent Study/Research</td>
<td>TBA</td>
<td>TBA</td>
<td>TBA</td>
<td>May 30, 2022 - Jul 23, 2022</td>
<td>Independent Study/Research</td>
<td>Zongzhi Li (P)</td>
</tr>
</tbody>
</table>

**Special Project - 32507 - CAE 497 - 131**

- **Associated Term**: Summer 2022  
- **Registration Dates**: Nov 08, 2021 to Jun 04, 2022  
- **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**

<table>
<thead>
<tr>
<th>Type</th>
<th>Time</th>
<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
</table>

**Special Project - 30313 - CAE 497 - 140**

**Associated Term:** Summer 2022
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022
**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**

<table>
<thead>
<tr>
<th>Type</th>
<th>Time</th>
<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
</table>

**Special Project - 32147 - CAE 497 - 170**

**Associated Term:** Summer 2022
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022
**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**

<table>
<thead>
<tr>
<th>Type</th>
<th>Time</th>
<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
</table>

**Special Project - 34374 - CAE 497 - 171**

**Associated Term:** Summer 2022
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022
**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

<table>
<thead>
<tr>
<th><strong>Scheduled Meeting Times</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Type</strong></td>
</tr>
<tr>
<td>Class</td>
</tr>
</tbody>
</table>

**Special Project - 34461 - CAE 497 - 172**

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**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

<table>
<thead>
<tr>
<th><strong>Scheduled Meeting Times</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Type</strong></td>
</tr>
<tr>
<td>Class</td>
</tr>
</tbody>
</table>

**Special Project - 35194 - CAE 497 - 174**

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**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

<table>
<thead>
<tr>
<th><strong>Scheduled Meeting Times</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Type</strong></td>
</tr>
<tr>
<td>Class</td>
</tr>
</tbody>
</table>

**Nonlinear Finite Element Analysis - 34187 - CAE 535 - 02**

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**Levels:** Graduate Business, Graduate, Undergraduate
### Construction Cost Accounting and Control - 34809 - CAE 572 - 01

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to May 18, 2022  
**Levels:** Graduate Business, Graduate, Undergraduate  
**Attributes:** Standard Tuition Rate

<table>
<thead>
<tr>
<th>Scheduled Meeting Times</th>
<th>Type</th>
<th>Time</th>
<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
<tbody>
<tr>
<td>Class TBA</td>
<td>TBA</td>
<td></td>
<td></td>
<td>TBA</td>
<td>May 30, 2022 - Jul 23, 2022 Lecture</td>
<td>Mehdi Modares (P)</td>
<td></td>
</tr>
</tbody>
</table>

### Construction Management with Building Information Modeling - 31709 - CAE 573 - 01

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**Levels:** Graduate Business, Graduate, Undergraduate  
**Attributes:** Standard Tuition Rate

<table>
<thead>
<tr>
<th>Scheduled Meeting Times</th>
<th>Type</th>
<th>Time</th>
<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
<tbody>
<tr>
<td>Class 5:30 pm - 8:30 pm</td>
<td></td>
<td>MTWRF Hermann Hall MEZZANINE</td>
<td>May 16, 2022 - May 27, 2022 Lecture</td>
<td>Raymond Michael Lemming (P)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Construction Management with Building Information Modeling - 35203 - CAE 573 - 02

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jul 23, 2022  
**Levels:** Graduate Business, Graduate, Undergraduate  
**Attributes:** Standard Tuition Rate

<table>
<thead>
<tr>
<th>Scheduled Meeting Times</th>
<th>Type</th>
<th>Time</th>
<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
</table>
Construction Claims Management - 30315 - CAE 578 - 01

Associated Term: Summer 2022
Registration Dates: Nov 08, 2021 to Jun 04, 2022
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

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

<table>
<thead>
<tr>
<th>Type</th>
<th>Days</th>
<th>Time</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
<tbody>
<tr>
<td>Class TBA</td>
<td>TBA</td>
<td>TBA</td>
<td>May 30, 2022 - Jul 23, 2022 Lecture</td>
<td></td>
<td>Julide Demirdoven (P)</td>
<td></td>
</tr>
</tbody>
</table>

Construction Claims Management - 34068 - CAE 578 - 02

Associated Term: Summer 2022
Registration Dates: Nov 08, 2021 to Jun 04, 2022
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

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

<table>
<thead>
<tr>
<th>Type</th>
<th>Days</th>
<th>Time</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
<tbody>
<tr>
<td>Class 5:30 pm - 7:55 pm</td>
<td>TR</td>
<td>Hermann Hall MEZZANINE</td>
<td>May 30, 2022 - Jul 23, 2022 Lecture</td>
<td></td>
<td>Raymond Michael Lemming (P)</td>
<td></td>
</tr>
</tbody>
</table>

Construction Claims Management - 34671 - CAE 578 - 01

Associated Term: Summer 2022
Registration Dates: Nov 08, 2021 to Jun 04, 2022
Levels: Graduate Business, Graduate, Undergraduate
Attributes: Standard Tuition Rate

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

<table>
<thead>
<tr>
<th>Type</th>
<th>Days</th>
<th>Time</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
</table>
Research and Thesis for M.S. Degree - 32355 - CAE 591 - 122

Associated Term: Summer 2022
Registration Dates: Nov 08, 2021 to Jun 04, 2022
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

<table>
<thead>
<tr>
<th>Scheduled Meeting Times</th>
</tr>
</thead>
<tbody>
<tr>
<td>Type</td>
</tr>
</tbody>
</table>

Research and Thesis for M.S. Degree - 30316 - CAE 591 - 130

Associated Term: Summer 2022
Registration Dates: Nov 08, 2021 to Jun 04, 2022
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

<table>
<thead>
<tr>
<th>Scheduled Meeting Times</th>
</tr>
</thead>
<tbody>
<tr>
<td>Type</td>
</tr>
<tr>
<td>Independent Study/Research</td>
</tr>
</tbody>
</table>

Research and Thesis for M.S. Degree - 30317 - CAE 591 - 131

Associated Term: Summer 2022
Registration Dates: Nov 08, 2021 to Jun 04, 2022
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

<table>
<thead>
<tr>
<th>Scheduled Meeting Times</th>
</tr>
</thead>
<tbody>
<tr>
<td>Type</td>
</tr>
<tr>
<td>Independent Study/Research</td>
</tr>
<tr>
<td>Type</td>
</tr>
<tr>
<td>-------------------------</td>
</tr>
</tbody>
</table>

**Research and Thesis for M.S. Degree - 30319 - CAE 591 - 140**

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**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 - 31129 - CAE 591 - 159**

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**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 - 32158 - CAE 591 - 170**

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**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 - 32910 - CAE 591 - 175

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**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](#)

### Research and Thesis for M.S. Degree - 34791 - CAE 591 - 177

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**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 - 34794 - CAE 591 - 180

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**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

| Class | TBA | TBA | May 30, 2022 - Jul 23, 2022 | Independent Study/Research | TBA |

### Research and Thesis for M.S. Degree - 34795 - CAE 591 - 181

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**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  

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

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**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  

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

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**Levels:** Graduate  
**Attributes:** Forced to Full-Time Course, Standard Tuition Rate  

Mies Campus  
Independent Study/Research Schedule Type  
Traditional Instructional Method
### Special Problems - 32357 - CAE 597 - 122

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**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

<table>
<thead>
<tr>
<th>Type</th>
<th>Time</th>
<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
</table>

### Special Problems - 30321 - CAE 597 - 130

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**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

<table>
<thead>
<tr>
<th>Type</th>
<th>Time</th>
<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
</table>

### Special Problems - 30322 - CAE 597 - 131

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**Levels:** Graduate Business, Graduate, Undergraduate  
**Attributes:** Standard Tuition Rate

Mies Campus  
Independent Study/Research Schedule Type

<table>
<thead>
<tr>
<th>Type</th>
<th>Time</th>
<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
</table>
### Special Problems - 35408 - CAE 597 - 140

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**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](#)

<table>
<thead>
<tr>
<th>Type</th>
<th>Time</th>
<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
</table>

### Special Problems - 31878 - CAE 597 - 146

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**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](#)

<table>
<thead>
<tr>
<th>Type</th>
<th>Time</th>
<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
</table>

### Special Problems - 31597 - CAE 597 - 150

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**Levels:** Graduate Business, Graduate, Undergraduate  
**Attributes:** Standard Tuition Rate

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

<table>
<thead>
<tr>
<th>Scheduled Meeting Times</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Type</strong></td>
</tr>
</tbody>
</table>

**Special Problems - 33030 - CAE 597 - 159**

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**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

<table>
<thead>
<tr>
<th>Special Problems - 32148 - CAE 597 - 170</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Type</strong></td>
</tr>
</tbody>
</table>

**Special Problems - 32912 - CAE 597 - 175**

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**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

<table>
<thead>
<tr>
<th>Scheduled Meeting Times</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Type</strong></td>
</tr>
</tbody>
</table>

**Special Problems - 34463 - CAE 597 - 176**

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**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

<table>
<thead>
<tr>
<th>Scheduled Meeting Times</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Type</strong></td>
</tr>
<tr>
<td>Class</td>
</tr>
</tbody>
</table>

**Special Problems - 34500 - CAE 597 - 177**

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**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

<table>
<thead>
<tr>
<th>Scheduled Meeting Times</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Type</strong></td>
</tr>
<tr>
<td>Class</td>
</tr>
</tbody>
</table>

**Special Problems - 34798 - CAE 597 - 178**

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**Levels:** Graduate Business, Graduate, Undergraduate  
**Attributes:** Standard Tuition Rate
### Special Problems - 34800 - CAE 597 - 180

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**Levels:** Graduate Business, Graduate, Undergraduate  
**Attributes:** Standard Tuition Rate

<table>
<thead>
<tr>
<th>Type Time</th>
<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
</table>

### Special Problems - 34801 - CAE 597 - 181

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**Levels:** Graduate Business, Graduate, Undergraduate  
**Attributes:** Standard Tuition Rate

<table>
<thead>
<tr>
<th>Type Time</th>
<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>TBA</td>
<td>TBA</td>
<td>May 30, 2022 - Jul 23, 2022</td>
<td>Independent Study/Research</td>
<td>Mark E. Snyder (P)</td>
</tr>
</tbody>
</table>

### Special Problems - 34802 - CAE 597 - 182

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**Levels:** Graduate Business, Graduate, Undergraduate  
**Attributes:** Standard Tuition Rate

<table>
<thead>
<tr>
<th>Type Time</th>
<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>TBA</td>
<td>TBA</td>
<td>May 30, 2022 - Jul 23, 2022</td>
<td>Independent Study/Research</td>
<td></td>
</tr>
<tr>
<td>-------</td>
<td>-----</td>
<td>-----</td>
<td>--------------------------</td>
<td>-----------------------------</td>
<td>---------------------</td>
</tr>
</tbody>
</table>

Special Problems - 34803 - CAE 597 - 183

Associated Term: Summer 2022  
Registration Dates: Nov 08, 2021 to Jun 04, 2022  
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

<table>
<thead>
<tr>
<th>Type Time</th>
<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
<tbody>
<tr>
<td>TBA</td>
<td>TBA</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

|-------|-----|-----|--------------------------|-----------------------------|---------------------|

Special Problems - 35038 - CAE 597 - 184

Associated Term: Summer 2022  
Registration Dates: Nov 08, 2021 to Jul 01, 2022  
Levels: Graduate Business, Graduate, Undergraduate  
Attributes: Standard Tuition Rate

Mies Campus  
Independent Study/Research Schedule Type  
Traditional Instructional Method  
3.000 Credits  
View Catalog Entry

<table>
<thead>
<tr>
<th>Type Time</th>
<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
<tbody>
<tr>
<td>4:00 pm - 7:00 pm</td>
<td>MR</td>
<td>Hermann Hall 010</td>
<td>Jun 27, 2022 - Aug 06, 2022</td>
<td>Independent Study/Research</td>
<td>Thomas Zakrzewski (P)</td>
</tr>
</tbody>
</table>

Research and Thesis for Ph.D. Degree - 32358 - CAE 691 - 122

Associated Term: Summer 2022  
Registration Dates: Nov 08, 2021 to Jun 04, 2022  
Levels: Graduate  
Attributes: Forced to Full-Time Course, Standard Tuition Rate

Mies Campus
### Research and Thesis for Ph.D. Degree - 31819 - CAE 691 - 130

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**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

<table>
<thead>
<tr>
<th>Type</th>
<th>Time</th>
<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
</table>

### Research and Thesis for Ph.D. Degree - 32267 - CAE 691 - 131

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jul 02, 2022  
**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

<table>
<thead>
<tr>
<th>Type</th>
<th>Time</th>
<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
<tbody>
<tr>
<td>Independent Study/Research</td>
<td>TBA</td>
<td>TBA</td>
<td>TBA</td>
<td>Jun 27, 2022 - Aug 06, 2022</td>
<td>Independent Study/Research</td>
<td>Zongzhi Li (P)</td>
</tr>
</tbody>
</table>

### Research and Thesis for Ph.D. Degree - 30327 - CAE 691 - 140

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**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

<table>
<thead>
<tr>
<th>Type</th>
<th>Time</th>
<th>Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
<tbody>
<tr>
<td>Independent Study/Research</td>
<td>TBA</td>
<td>TBA</td>
<td>TBA</td>
<td>Jun 27, 2022 - Aug 06, 2022</td>
<td>Independent Study/Research</td>
<td>David Arditi (P)</td>
</tr>
</tbody>
</table>
# Research and Thesis for Ph.D. Degree - 31130 - CAE 691 - 159

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**Levels:** Graduate  
**Attributes:** Forced to Full-Time Course, Standard Tuition Rate

<table>
<thead>
<tr>
<th>Type</th>
<th>Time Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
</table>

# Research and Thesis for Ph.D. Degree - 32160 - CAE 691 - 170

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**Levels:** Graduate  
**Attributes:** Forced to Full-Time Course, Standard Tuition Rate

<table>
<thead>
<tr>
<th>Type</th>
<th>Time Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
</table>

# Research and Thesis for Ph.D. Degree - 32913 - CAE 691 - 175

**Associated Term:** Summer 2022  
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022  
**Levels:** Graduate

<table>
<thead>
<tr>
<th>Type</th>
<th>Time Days</th>
<th>Where</th>
<th>Date Range</th>
<th>Schedule Type</th>
<th>Instructors</th>
</tr>
</thead>
</table>
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

<table>
<thead>
<tr>
<th>Scheduled Meeting Times</th>
</tr>
</thead>
<tbody>
<tr>
<td>Type</td>
</tr>
</tbody>
</table>

Research and Thesis for Ph.D. Degree - 34243 - CAE 691 - 180

Associated Term: Summer 2022
Registration Dates: Nov 08, 2021 to Jun 04, 2022
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

<table>
<thead>
<tr>
<th>Scheduled Meeting Times</th>
</tr>
</thead>
<tbody>
<tr>
<td>Class</td>
</tr>
<tr>
<td>Class</td>
</tr>
</tbody>
</table>

Research and Thesis for Ph.D. Degree - 34804 - CAE 691 - 181

Associated Term: Summer 2022
Registration Dates: Nov 08, 2021 to Jun 04, 2022
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

<table>
<thead>
<tr>
<th>Scheduled Meeting Times</th>
</tr>
</thead>
<tbody>
<tr>
<td>Class</td>
</tr>
</tbody>
</table>

Research and Thesis for Ph.D. Degree - 34805 - CAE 691 - 182

Associated Term: Summer 2022
Registration Dates: Nov 08, 2021 to Jun 04, 2022
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](#)

<table>
<thead>
<tr>
<th>Scheduled Meeting Times</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Type</strong></td>
</tr>
</tbody>
</table>

**Research and Thesis for Ph.D. Degree - 34806 - CAE 691 - 183**

**Associated Term:** Summer 2022
**Registration Dates:** Nov 08, 2021 to Jun 04, 2022
**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](#)

<table>
<thead>
<tr>
<th>Scheduled Meeting Times</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Type</strong></td>
</tr>
</tbody>
</table>