Engineering Technology

CNET/Construction Engineering Tech

Ten Week Session

CNET 4900 SPECIAL PROBLEMS
001 (12791) CRE V
  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
  Rashidyan S
002 (12792) CRE V
  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
  Yu C

Full Summer Session

CNET 4920 COOP-ED-INTERN
700 (11788) CRE V
  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
  Yu C

ENGR/Engineering Technology

Ten Week Session

ENGR 1304 ENGR GRAPHICS
001 (12044) CRE 3.0 MW 10:30 am-11:50 am
  INET
  CLASS MEETS SYNCHRONOUSLY ONLINE MW 10:30AM-11:50AM.
  Heydari M

ENGR 2301 STATICS
001 (12045) CRE 3.0 MW 08:30 am-10:20 am
  INET
  CLASS MEETS SYNCHRONOUSLY ONLINE MW 8:30AM-10:20AM.
  Rashidyan S

ENGR 2332 MECH OF MATRLS
001 (8477) CRE 4.0 MW 08:30 am-10:20 am
  INET
  CLASS MEETS SYNCHRONOUSLY ONLINE MW 8:30AM-10:20AM.
  Anaya L
101 (8478) LAB 0.0
  INET
  CLASS MEETS SYNCHRONOUSLY ONLINE 10:30AM-12:20PM.
  Anaya L

ENGR 2405 CIRCUIT ANALYSIS
001 (10924) CRE 3.0 TR 09:30 am-11:20 am
  INET
  CLASS MEETS SYNCHRONOUSLY ONLINE TTH 9:30AM-11:20AM.
  Aoufi R

Five Week Session Two

ENGR 2415 CIRCUIT ANALYSIS LAB
101 (12043) CRE 1.0 TR 12:59 pm-03:14 pm
  INET
  CLASS MEETS SYNCHRONOUSLY ONLINE TTH 1PM-3:15PM.
  Aoufi R

MEET/Mechanical Engineering Tech

Ten Week Session

MEET 2900 SPECIAL PROBLEMS
003 (11903) CRE V
  Course Topic: MECHANICS & MATERIALS LAB
  INET
  Anaya L

MEET 3940 FLUID MECH APPL
<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSET 5950</td>
<td>THESIS</td>
<td>3.0</td>
<td>12:00 pm-1:50 pm</td>
<td>INET</td>
<td>Yu C</td>
</tr>
<tr>
<td>MSET 5800</td>
<td>STUDIES IN ETEC</td>
<td>3.0</td>
<td>02:00 pm-03:50 pm</td>
<td>INET</td>
<td>Boubekri N</td>
</tr>
</tbody>
</table>

**MEET 3990**  **APPLIED THERMODYN**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSET 4900</td>
<td>SPECIAL PROBLEMS</td>
<td>3.0</td>
<td>02:00 pm-03:50 pm</td>
<td>INET</td>
<td>Nasrazadani S</td>
</tr>
</tbody>
</table>

**MEET 4910**  **SPECIAL PROBLEMS**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSET 5950</td>
<td>THESIS</td>
<td>3.0</td>
<td>12:00 pm-1:50 pm</td>
<td>INET</td>
<td>Yu C</td>
</tr>
<tr>
<td>MSET 5800</td>
<td>STUDIES IN ETEC</td>
<td>3.0</td>
<td>02:00 pm-03:50 pm</td>
<td>INET</td>
<td>Boubekri N</td>
</tr>
</tbody>
</table>

**MSET/Master's Engineering Tech**

**Five Week Session One**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSET 5950</td>
<td>THESIS</td>
<td>3.0</td>
<td>12:00 pm-1:50 pm</td>
<td>INET</td>
<td>Yu C</td>
</tr>
</tbody>
</table>

**Full Summer Session**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSET 5950</td>
<td>THESIS</td>
<td>3.0</td>
<td>12:00 pm-1:50 pm</td>
<td>INET</td>
<td>Yu C</td>
</tr>
</tbody>
</table>