### Engineering Technology

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Section</th>
<th>Instructor</th>
<th>Credits</th>
<th>Days</th>
<th>Time</th>
<th>Location</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>CNET 1160</td>
<td>CONST METHODS &amp; MTLS</td>
<td>001</td>
<td>Attah A</td>
<td>F</td>
<td>CRE 3.0</td>
<td>09:30 am-12:20 pm</td>
<td>NTDP F119</td>
<td></td>
</tr>
<tr>
<td>CNET 2180</td>
<td>BLDG. CONST. TECHN.</td>
<td>001</td>
<td>Attah A</td>
<td>MW</td>
<td>CRE 3.0</td>
<td>11:29 am-12:50 pm</td>
<td>NTDP B155</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>101</td>
<td>Attah A</td>
<td>M</td>
<td>LAB 0.0</td>
<td>12:59 pm-03:50 pm</td>
<td>NTDP D155</td>
<td></td>
</tr>
<tr>
<td>CNET 3190</td>
<td>CONST SCHEDULING</td>
<td>001</td>
<td>Huang Z</td>
<td>M</td>
<td>CRE 3.0</td>
<td>09:30 am-11:20 am</td>
<td>NTDP D201</td>
<td></td>
</tr>
<tr>
<td>CNET 3410</td>
<td>OCC SAF &amp; LIAB</td>
<td>001</td>
<td>Attah A</td>
<td>TR</td>
<td>CRE 3.0</td>
<td>08:30 am-09:50 am</td>
<td>NTDP B155</td>
<td></td>
</tr>
<tr>
<td>CNET 3440</td>
<td>STEEL STRUCTURES</td>
<td>001</td>
<td>Huang Z</td>
<td>MW</td>
<td>CRE 3.0</td>
<td>02:29 pm-03:50 pm</td>
<td>NTDP B142</td>
<td></td>
</tr>
<tr>
<td>CNET 3460</td>
<td>SOILS AND FOUNDATIONS</td>
<td>001</td>
<td>Rashidyan S</td>
<td>MW</td>
<td>CRE 3.0</td>
<td>08:30 am-09:20 am</td>
<td>NTDP B155</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>101</td>
<td>Rashidyan S</td>
<td>W</td>
<td>LAB 0.0</td>
<td>11:29 am-02:20 pm</td>
<td>NTDP D155</td>
<td></td>
</tr>
<tr>
<td>CNET 4180</td>
<td>PROB IN PROJECT MGMT</td>
<td>001</td>
<td>Rashidyan S</td>
<td>F</td>
<td>CRE 3.0</td>
<td>09:30 am-12:20 pm</td>
<td>NTDP F187</td>
<td></td>
</tr>
<tr>
<td>CNET 4620</td>
<td>ADV DSGN IN CFSS</td>
<td>001</td>
<td>Yu C</td>
<td>TR</td>
<td>CRE 3.0</td>
<td>11:29 am-12:50 pm</td>
<td>NTDP F185</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>101</td>
<td>Yu C</td>
<td>F</td>
<td>LAB 0.0</td>
<td>12:30 pm-03:20 pm</td>
<td>NTDP F185</td>
<td></td>
</tr>
<tr>
<td>CNET 4790</td>
<td>SENIOR DESIGN II</td>
<td>001</td>
<td>Attah A</td>
<td>R</td>
<td>CRE 3.0</td>
<td>12:59 pm-01:50 pm</td>
<td>NTDP F183</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>101</td>
<td>Attah A</td>
<td>R</td>
<td>LAB 0.0</td>
<td>02:29 pm-06:20 pm</td>
<td>NTDP F183</td>
<td></td>
</tr>
<tr>
<td>CNET 4900</td>
<td>SPECIAL PROBLEMS</td>
<td>001</td>
<td>Rashidyan S</td>
<td>V</td>
<td>CRE V</td>
<td>12:59 pm-01:50 pm</td>
<td>NTDP F183</td>
<td></td>
</tr>
<tr>
<td>CNET 4920</td>
<td>COOP-ED-INTERN</td>
<td>700</td>
<td>Yu C</td>
<td>V</td>
<td>CRE V</td>
<td>02:29 pm-06:20 pm</td>
<td>NTDP F183</td>
<td></td>
</tr>
</tbody>
</table>

### ELET/Electronics Engineering Tech

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Section</th>
<th>Instructor</th>
<th>Credits</th>
<th>Days</th>
<th>Time</th>
<th>Location</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>ELET 2900</td>
<td>SPECIAL PROBLEMS</td>
<td>700</td>
<td>Aoufi R</td>
<td>V</td>
<td>CRE V</td>
<td>02:29 pm-06:20 pm</td>
<td>NTDP F183</td>
<td></td>
</tr>
</tbody>
</table>
ELET 3750  EMBD C-PROG
001 (2827) CRE 4.0 MW 12:30 pm-01:50 pm NTDP F119 Aoufi R
MUST BE ENROLLED IN LAB.
DISREGARD ELET 2750 PRE-REQ. IT IS NOT A REQUIREMENT TO ENROLL IN ELET 3750.
101 (2828) LAB 0.0 M 08:30 am-11:20 am NTDP F183 Aoufi R
MUST BE TAKEN WITH ELET 3750.001

ELET 3760  DSG DSP SYSTEMS
001 (14414) CRE 4.0 TR 12:59 pm-02:20 pm NTDP B158 Wang S
MUST BE ENROLLED IN LAB.
101 (14415) LAB 0.0 R 02:29 pm-05:20 pm NTDP F187 Wang S
MUST BE TAKEN WITH ELET 3760.001.

ELET 3980  DIGITAL CONTROLS
001 (2524) CRE 3.0 MW 03:59 pm-04:50 pm NTDP B185 Aoufi R
MUST BE ENROLLED IN LAB.
101 (2525) LAB 0.0 W 09:30 am-12:20 pm NTDP F187 Aoufi R
MUST BE TAKEN WITH ELET 3980.001
102 (13751) LAB 0.0 F 09:30 am-12:20 pm NTDP F185 Aoufi R
MUST BE TAKEN WITH ELET 3980.001

ELET 4300  EMBD SYS ORG
001 (17242) CRE 3.0 TR 08:30 am-09:50 am NTDP F183 Kougianos E
ELET 4320  ELEC COMM II
001 (2765) CRE 3.0 MW 02:29 pm-03:50 pm NTDP F183 Wang S
ELET 4330  INS SYS DESIGN
002 (16189) CRE 3.0 TR 11:00 am-12:20 pm NTDP F119 Aoufi R
ELET 4790  SENIOR DESIGN II
001 (1912) CRE 3.0 T 12:59 pm-02:20 pm NTDP F183 Kougianos E
RESTRICTED COURSE, APPROVAL REQUIRED. CONTACT DEPARTMENT.
STUDENT MUST ALSO ENROLL IN LAB SECTION
101 (1913) LAB 0.0 T 02:29 pm-05:50 pm NTDP F183 Kougianos E
MUST BE TAKEN WITH ELET 4790.001

ELET 4900  SPECIAL PROBLEMS
700 (1914) CRE V
MULTIPLE SECTIONS OFFERED.
RESTRICTED COURSE, APPROVAL REQUIRED. CONTACT DEPARTMENT.

ELET 4920  COOP EDUC
700 (1923) CRE 1.0

ENGR/Engineering Technology

ENGR 1030  TECH SYSTEMS
001 (14340) CRE 3.0 TR 03:59 pm-05:20 pm NTDP B185 Sudoi E
ENGR 1304  ENGR GRAPHICS
001 (1924) CRE 3.0 TR 12:59 pm-02:20 pm NTDP F185 Heydari M
THE SOFTWARE UTILIZED IS SOLIDWORKS.
002 (2491) CRE 3.0 TR 02:29 pm-03:50 pm NTDP F185 Heydari M
THE SOFTWARE UTILIZED IS SOLIDWORKS.
003 (2543) CRE 3.0 TR 09:59 am-11:20 am NTDP F185 Bagheri A
THE SOFTWARE UTILIZED IS SOLIDWORKS.
004 (2544) CRE 3.0 TR 08:30 am-09:50 am NTDP F185 Bagheri A
THE SOFTWARE UTILIZED IS SOLIDWORKS.

ENGR 2301  STATICS
001 (2547) CRE 3.0 TR 02:29 pm-03:50 pm NTDP B142 Anaya L
ENGR 2302  DYNAMICS
ENGR 2332  MECH OF MATRLS
001  (2124)  CRE 4.0  TR  09:59 am-11:20 am  NTDP D201  Rashidyan S
MUST BE ENROLLED IN LAB
101  (2125)  LAB 0.0  T  11:29 am-02:20 pm  NTDP F162  Rashidyan S
MUST BE TAKEN WITH ENGR 2332.001
Also meets:  T  11:29 am-02:20 pm NTDP F187  1/14/19-5/10/19
102  (2512)  LAB 0.0  R  11:29 am-02:20 pm  NTDP F187  Rashidyan S
MUST BE TAKEN WITH ENGR 2332.001
Also meets:  R  11:29 am-02:20 pm NTDP F162  1/14/19-5/10/19

ENGR 2405  CIRCUIT ANALYSIS
001  (2120)  CRE 3.0  MWF  08:30 am-09:20 am  NTDP B142  Aoufi R
CMPE AND MEET STUDENTS MUST ENROLL ENGR 2415.
THIS SECTION IS ONLY FOR COMPUTER ENGINEERING, MECHANICAL ENGINEERING TECHNOLOGY, AND ELECTRICAL ENGINEERING TECHNOLOGY MAJORS. MUST ENROLL IN ENGR 2415.
002  (2764)  CRE 3.0  TR  12:59 pm-02:20 pm  NTDP D201  Rohani S
THIS SECTION IS ONLY FOR BIOMEDICAL ENGINEERING, MECHANICAL AND ENERGY ENGINEERING, AND ELECTRICAL ENGINEERING MAJORS. NO LAB REQUIRED.
CMPE AND MEET STUDENTS MUST ENROLL ENGR 2415.
003  (18221)  CRE 3.0  TR  02:29 pm-03:50 pm  NTDP F119  Rohani S

ENGR 2415  CIRCUIT ANALYSIS LAB
101  (2545)  CRE 1.0  M  11:29 am-02:20 pm  NTDP F183  Aoufi R
REQUIRED FOR CMPE, ELET, AND MEET STUDENTS. TO BE TAKEN CONCURRENTLY WITH ENGR 2405.
102  (2768)  CRE 1.0  W  11:29 am-02:20 pm  NTDP F183  Aoufi R
REQUIRED FOR CMPE, ELET, AND MEET STUDENTS. TO BE TAKEN CONCURRENTLY WITH ENGR 2405.
STUDENTS TAKING SECTION 002 MUST TAKE LAB 102.

ENGR 2720  DIGITAL LOGIC
001  (2742)  CRE 3.0  TR  08:30 am-09:50 am  NTDP D201  Rohani S
THIS SECTION IS ONLY FOR COMPUTER ENGINEERING AND ELECTRICAL ENGINEERING TECHNOLOGIES MAJORS. MUST ALSO ENROLL IN ENGR 2730.

ENGR 2730  DIGITAL LOGIC LAB
101  (2766)  CRE 1.0  T  09:59 am-12:50 pm  NTDP F183  Rohani S
MUST BE ENROLLED IN ENGR 2720.
102  (14458)  CRE 1.0  R  09:59 am-12:50 pm  NTDP F183  Rohani S

ENGR 3450  ENG MATERIALS
001  (2280)  CRE 4.0  TR  09:59 am-11:20 am  NTDP B155  Mirshams R
Course Topic: SPECIAL STUDIES IN MTSE
101  (17245)  LAB 0.0  W  08:30 am-11:20 am  NTDP F162  Mirshams R

MEET/Mechanical Engineering Tech

MEET 3650  DESIGN MECH COMP
001  (1953)  CRE 3.0  TR  12:59 pm-02:20 pm  NTDP B192  Anaya L
002  (18112)  CRE 3.0  TR  12:59 pm-02:20 pm  NTDP F119  Allsup T

MEET 4360  EXP THERMAL SCI
001  (1954)  CRE 3.0  MW  08:30 am-09:20 am  NTDP F185  Bostanci H
STUDENTS MUST ALSO ENROLL IN LAB.
101  (2158)  LAB 0.0  M  09:30 am-12:20 pm  NTDP F185  Bostanci H
MUST BE TAKEN WITH MEET 4360.001

MEET 4790  SENIOR DESIGN II
001  (1955)  CRE 3.0  F  12:30 pm-01:20 pm  NTDP F187  Anaya L
STUDENTS MUST ALSO ENROLL IN LAB.
MTMET/Manufacturing Engineering Tech

MFET 3110  MACHINING PROCESS
001 (17247) CRE 3.0  F 08:30 am-10:20 am NTDP F183 Sheikholeslam N
101 (17248) LAB 0.0  T 08:30 am-11:20 am NTDP F160 Sheikholeslam N
102 (17249) LAB 0.0  R 08:30 am-11:20 am NTDP F160 Sheikholeslam N

MFET 4190  QUALITY ASSURANCE
001 (2257) CRE 3.0  TR 03:59 pm-05:20 pm NTDP D201 Boubekri N

MFET 4210  CAD/CAM SYS OPER
001 (2330) CRE 3.0  M 12:59 pm-02:50 pm NTDP F185 Sheikholeslam N
MUST BE ENROLLED IN LAB.
101 (15695) LAB 0.0  W 12:59 pm-03:50 pm NTDP F185 Sheikholeslam N
102 (17606) LAB 0.0  F 12:30 pm-03:20 pm NTDP F183 Sheikholeslam N

MFET 4910  SPECIAL PROBLEMS
700 (1931) CRE V
REstricted COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

MSET/Master's Engineering Tech

MSET 5040  ANA METH IN ET
002 (2824) CRE 3.0  TR 03:59 pm-05:20 pm NTDP F119 Manzo M
THIS SECTION IS FOR CONSTRUCTION MGMT & ENGINEERING MGMT.

MSET 5060  TECH INNOV
001 (2767) CRE 3.0  TR 05:29 pm-06:50 pm NTDP F119 Boubekri N

MSET 5100  NONTRAD MFT PROCESS
002 (16259) CRE 3.0  MW 05:29 pm-06:50 pm NTDP F162 Siller carrillo
602 (17794) CRE 3.0  MW 05:29 pm-06:50 pm NTDP F162 Siller carrillo
REstricted COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

MSET 5150  APPLICATIONS OF EM & FA
001 (18106) CRE 3.0  MW 03:59 pm-05:20 pm NTDP F119 Nasrazadani S
Course Topic: ELEC MICROS AND FAILURE ANALY
ELECTRON MICROSCOPY AND FAILURE ANALYSIS

MSET 5800  STUDIES IN ETec
601 (16067) CRE 3.0
REstricted COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

MSET 5900  SPECIAL PROBLEMS
004 (13881) CRE V
REstricted COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
604 (16103) CRE V
Rashidyan S
<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>700 (1934)</td>
<td>CRE V</td>
<td>Huang Z</td>
</tr>
<tr>
<td>704 (14855)</td>
<td>CRE V</td>
<td>Yu C</td>
</tr>
<tr>
<td>705 (17915)</td>
<td>CRE 3.0</td>
<td>Kougianos E</td>
</tr>
<tr>
<td>708 (2858)</td>
<td>CRE V</td>
<td>Bostanci H</td>
</tr>
<tr>
<td>709 (2861)</td>
<td>CRE V</td>
<td>Manzo M</td>
</tr>
</tbody>
</table>

**MSET 5930 RESEARCH PROBLEMS**

<table>
<thead>
<tr>
<th>Section</th>
<th>Course Code</th>
<th>Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>014</td>
<td>(2822) CRE 3.0</td>
<td>Kougianos E</td>
</tr>
<tr>
<td>700</td>
<td>(2279) CRE 3.0</td>
<td>Bostanci H</td>
</tr>
<tr>
<td>701</td>
<td>(2726) CRE 3.0</td>
<td>Boubekri N</td>
</tr>
<tr>
<td>702</td>
<td>(2431) CRE 3.0</td>
<td>Huang Z</td>
</tr>
<tr>
<td>703</td>
<td>(2434) CRE 3.0</td>
<td>Nasrazadani S</td>
</tr>
<tr>
<td>704</td>
<td>(2435) CRE 3.0</td>
<td>Anaya L</td>
</tr>
<tr>
<td>705</td>
<td>(2612) CRE 3.0</td>
<td>Barbieri E</td>
</tr>
<tr>
<td>706</td>
<td>(2613) CRE 3.0</td>
<td>Yu C</td>
</tr>
<tr>
<td>707</td>
<td>(2616) CRE 3.0</td>
<td>Mirshams R</td>
</tr>
<tr>
<td>708</td>
<td>(2855) CRE 3.0</td>
<td>Attah A</td>
</tr>
</tbody>
</table>

**MSET 5950 THESIS**

<table>
<thead>
<tr>
<th>Section</th>
<th>Course Code</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>700</td>
<td>(1938) CRE V</td>
<td>Bostanci H</td>
</tr>
</tbody>
</table>

**NUET/Nuclear Engineering Technology**

**NUET 3910 PRIN OF NUC TECH**

<table>
<thead>
<tr>
<th>Section</th>
<th>Course Code</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>001</td>
<td>(2832) CRE 3.0</td>
<td>Bostanci H</td>
</tr>
</tbody>
</table>

**NUET 4900 SPECIAL PROBLEMS**

<table>
<thead>
<tr>
<th>Section</th>
<th>Course Code</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>001</td>
<td>(2833) CRE 2.0</td>
<td>Bostanci H</td>
</tr>
</tbody>
</table>

**NUET 4930 REAC ENG DSN OPER**

<table>
<thead>
<tr>
<th>Section</th>
<th>Course Code</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>001</td>
<td>(18086) CRE 4.0</td>
<td>Bostanci H</td>
</tr>
</tbody>
</table>