Legend: C=Civil, T=Computer, E=Electrical, M=Mechanical, N=Ocean and Naval Architecture, P=Process

Color code: Laboratory | Tutorial | **Change** | non-ENGI

10:18 AM - 1/10/2025

## TERM 5 - 2025 WINTER SEMESTER - CLASS OF 2027

| TIME | MONDAY COURSE # | | ROOM | TUESDAY COURSE # | | ROOM | WEDNESDAY COURSE # | | ROOM | THURSDAY COURSE # | | ROOM | FRIDAY COURSE # | | ROOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 9:00 AM | **9:00-12:00** | | | **9:00-9:50** | | | **9:00-12:00** | | | **9:00-12:00** | | | **9:00-12:00** | | |
| | CIV 5320 | C | EN-1033 | ECE 5300TUT | E,MT | EN-4035 | PROC 5071 | P | IIC-1028G | CIV 5320 | C | EN-1033 | | | |
| | PROC 5001 | P | IIC 1028G | ECE 5400TUT | T | EN-1051 | | | | PROC 5071 | P | IIC-1028G | CIV 5510 | C | EN-1036 |
| | CIV 5110 | C | EN-1035 | **9:00-12:00** | | | ME 5103 | M | EN-1020 | CIV 5510 | C | EN-1036 | CIV 5230 | C | EN-1033 |
| 9:50 AM | CIV 5230 | C | EN-1033 | PROC 5001 | P | IIC 1028G | ME 5602 | M,MT | EN-1020 | ECE 5300 | E, MT | CSF-2103 | ECE 5000 | E | CSF-2103 |
| 10:00 AM | ECE 5200 | T,E | CSF-3103 | ME 5103 | M | EN-1020 | ME 5201 | M | EN-1021C | ECE 5010 | T | EN-1051 | ECE 5500 | T | CSF-2112 |
| | ECE 5000 | E | CSF-2103 | ME 5602 | M,MT | EN-1020 | | | | ME 5103 | M | EN-1020 | ME 5602 | M,MT | EN-1020 |
| | ME 5103 | M | EN-1020 | ME 5201 | M | EN-1021C | ECE 5200 | T,E | CSF-3103 | ME 5201 | M | EN-1021C | ME 5201 | M | EN-1021C |
| | ME 5201 | M | EN-1021C | ME 5502 | M | EN-1035 | ME 5502 | M | EN-1035 | ME 5502 | M | EN-1035 | ME 5103 | M | EN-1020 |
| | ME 5502 | M | EN-1035 | **11:00-12:30** | | | ONAE 5034 | N | EN 3076 | **11:00-12:30** | | | ME 5502 | M | EN-1035 |
| 10:50 AM | ONAE 5020 | N | EN-4034 | ONAE 5034 | N | EN-4034 | | | | ONAE 5034 | N | EN-4034 | PROC 5002 | P | EN-1034 |
| 11:00 AM | ECE 5610 | MT | EN-2102 | | | | | | | | | | | | |
| 11:50 AM | | | | | | | | | | | | | | | |
| 12:00 PM | | | | ECE 5200TUT | E,T | EN-2007 | | | | | | | | | |
| | CIV 5230 | C | EN-2056 | | | | CIV 5230 | C | EN-2056 | CIV 5230 TUT | C | EN-2056 | CIV 5230 | C | EN-2056 |
| | PROC 5002 | P | EN-1051 | ENGI 4421 TUT | M, P, MT | EN-2043 | PROC 5002 | P | EN-1051 | | | | PROC 5002 | P | EN-1051 |
| | ME 5602 | M,MT | EN-2048 | | | | ME 5602 | M,MT | EN-2048 | | | | ME 5602 | M,MT | EN-2048 |
| | ECE 5700 | E | EN-1001 | | | | ECE 5700 | E | EN-1001 | | | | ECE 5700 | E | EN-1001 |
| | ECE 5010 | T | EN-4035 | | | | ECE 5010 | T | EN-40345 | | | | ECE 5010 | T | EN-4035 |
| 12:50 PM | | | | | | | | | | | | | | | |
| 1:00 PM | AMAT3202-001 | N | | AMAT3202-001 | N | | **1:00 - 1:50PM** | | | AMAT3202-001 | N | | ME 5103 TUT | M | EN-2048 |
| | ME 5201 TUT | M | EN-2048 | **1:00-2:15PM** | | | ME 5602 TUT | M,MT | EN-2048 | **1:00-2:15PM** | | | | | |
| | PROC 5002 TU | P | EN-4034 | ECE 5610 | MT | CSF-2101 | | | | ECE 5610 | MT | CSF2101 | | | |
| 1:50 PM | ECE 5610 TUT | MT | CSF-2101 | CIV 5320 | C | EN-2056 | | | | CIV 5320 | **C** | EN-2056 | | | |
| 2:00 PM | ONAE 5020 | N | EN-4034 | ECE 5000 | E | EN-1001 | ONAE 5020 | N | EN-4034 | ECE 5000 | E | EN-1001 | ONAE 5020 | N | EN-4034 |
| | CIV 5460 | C | EN-2056 | ECE 5500 | T | EN-1000 | CIV 5460 | C | EN-2056 | ECE 5500 | T | EN-1000 | CIV 5460 | C | EN-2056 |
| | ME 5201 | M | EN-2006 | ME 5502 | M | EN-2048 | ME 5201 | M | EN-2006 | ME 5502 | M | EN-2048 | ECE 5200 | T,E | EN-2007 |
| | ECE 5200 | T,E | EN-2007 | PROC 5071 | P | EN-1004 | ECE 5200 | T,E | EN-2007 | PROC 5071 | P | EN-1004 | ME 5201 | M | EN-2006 |
| | PROC 5001 | P | EN-1001 | | | | PROC 5001 | P | EN-1001 | | | | PROC 5001 | P | EN-1001 |
| 2:50 PM | CIV 6470 | MT | EN-4008 | **2:30-3:45PM** | | | CIV 6470 | MT | EN-4008 | **2:30-3:45PM** | | | CIV 6470 | MT | EN-4008 |
| 3:00 PM | ECE 5100 | T,E | EN-1054 | CIV 5510 | C | EN-2056 | ECE 5100 | T,E | EN-1054 | CIV 5510 | C | EN-2056 | ECE 5100 | T,E | EN-1054 |
| | ONAE 5022 | N | EN-4034 | ECE 5400 | T | EN-1051 | CIV 5110 | C | EN-2056 | ECE 5400 | T | EN-1051 | CIV 5110 | C | EN-2056 |
| | CIV 5110 | C | EN-2056 | ECE 5300 | E, MT | EN-4035 | ONAE 5022 | N | EN-4034 | ECE 5300 | E, MT | EN-4035 | ONAE 5022 | N | EN-4034 |
| | ENGI 4421 | M,P, MT | EN-2006 | ME 5103 | M, P | EN-2048 | ENGI 4421 | M,P, MT | EN-2006 | ME 5103 | M, P | EN-2048 | ENGI 4421 | M, P, MT | EN-2006 |
| | | | | PROC 5092 | P | IIC-1024 | | | | PROC 5092 | P | IIC-1024 | | | |
| 3:50 PM | | | | | | | | | | | | | | | |
| 4:00 PM | | | | CIV5320 TUT | C | EN-2056 | | | | 5510 TUT | C | EN-2056 | | | |
| | ONAE 5022TUT | N | EN-4034 | ECE 5100 TUT | E,T | EN1054 | CIV 5110TUT | C | EN-2056 | PROC 5001 TU | **P** | IIC-1024 | | | |
| | ECE 5700 TUT | E | EN-1001 | ME 5502 TUT | **M** | EN-2048 | | | | | | | | | |
| 4:50 PM | CIV 5460TUT | C | EN 2056 | | | | | | | | | | | | |