Legend: C=Civil, T=Computer, E=Electrical, M=Mechanical,N=Ocean and Naval Architecture P=Process
C2=Civil OOGE, T2=Computer OOGE, E2=Electrical OOGE, M2=Mechanical OOGE

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

1/11/2023

11/5/2026 - 11:11 AM

## TERM 8 - WINTER SEMESTER 2027 - CLASS OF 2027

| TIME | MONDAY | | | TUESDAY | | | WEDNESDAY | | | THURSDAY | | | FRIDAY | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | COURSE # | | ROOM | COURSE # | | ROOM | COURSE # | | ROOM | COURSE # | | ROOM | COURSE # | | ROOM |
| 9:00 AM | | | | | 9:00-10:15 | | | 9:00-9:50 a.m. | | | 9:00-10:15 | | | | |
| | CIV 8550 | C | EN-2050 | | | | CIV 8550 | C | EN-2050 | | | | CIV 8550 | C | EN-2050 |
| | ECE 8400/9875 | T | EN-2040 | | | | ECE 8400/9875 | T | EN-2040 | | | | ECE 8400/9875 | T | EN-2040 |
| | | | | ECE8620/9878 | T,E | EN-1054 | | | | ECE8620/9878 | T,E, | EN-1054 | | | |
| | ME 8606/9982 | M,MT | EN-2048 | ME 8705/8706 | M,MT | EN-2048 | ME 8606/9982 | M,MT | EN-2048 | ME 8705/8706 | M,MT | EN-2048 | ME 8606/9982 | M,MT | EN-2048 |
| | PROC8291/9114 | P | EN-2043 | CIV 8560 | C | EN 2050 | PROC8291/9114 | P | EN-2043 | CIV 8560 | C | EN-2050 | PROC8291/9114 | P | EN-2043 |
| | | | | | 9:00-12:00 | | | | | | 9:00-12:00 | | | | |
| | ECE 8420 | T | EN-4033 | ONAE 8000 | N | EN-4029 | ECE 8420 | T | EN-4033 | ONAE 8000 | N | EN-4029 | ECE 8420 | T | EN-4033 |
| 9:50 AM | | | | | | | | | | | | | | | |
| 10:00 AM | | | | | | | | | | | | | | | |
| | CIV8570 | C | EN-2050 | | | | CIV8570 | C | EN-2050 | | | | CIV8570 | C | EN-2050 |
| | | | | | | | | | | | | | | | |
| | ECE8410/9805/CO | E,T, MT | EN-1054 | | 10:30 - 11:45 | | ECE8410/9805/C( | E,T, MT | EN-1054 | | 10:30 - 11:45 | | ECE8410/9805/CO | E,T, MT | EN-1054 |
| | | | | CIV 8830 | C | EN-2050 | | | | CIV 8830 | C | EN-2050 | | | |
| | PROC8292/9118 | P | EN-1051 | | | | PROC 8292/9118 | P | EN-1051 | | | | PROC 8292/9118 | P | EN-1051 |
| | ECE8210 | E, T, M | EN-1000 | HKR 4703 | MT,T,E | PE-2001 | ECE8210 | E, T, M | EN-1000 | HKR 4703 | MT,T,E | PE-2001 | ECE8210 | E,T,M | EN-1000 |
| 10:50 AM | | | | | | | | | | | | | | | |
| 11:00 AM | CIV 8630 | C | EN-2050 | ME 8407 | M | EN-2048 | CIV 8630 | C | EN-2050 | ME 8407 | M | EN-2048 | CIV 8630 | C | EN-2050 |
| | ECE 8610 | E, MT | EN-2007 | PROC8151 | P | IIC-1033 | ECE 8610 | E, MT | EN-2007 | PROC 8151 | P | IIC-1033 | ECE 8610 | E,MT | EN-2007 |
| | ME 8406 | M | EN-1000 | | | | ME 8406 | M | EN-1000 | | | | ME 8406 | M | EN-1000 |
| | ME 8604/9550 | M,MT | EN-2048 | | 10:30 - 12:30 | | ME 8604/9550 | M,MT | EN-2048 | | | | ME 8604/9550 | M,MT | EN-2048 |
| | ONAE8075/9094 | N | EN-4029 | | | | ONAE8075/9094 | N | EN-4029 | | | | ONAE8075/9094 | N | EN-4029 |
| | PROC8276/9120 | M,P | EN-1051 | ECE 8630 | E,T,MT | EN 3076 | PROC8276/9120 | M,P | EN-1051 | | | | PROC8276/9120 | M,P | EN-1051 |
| 11:50 AM | | | | | | | | | | | | | | | |
| 12:00 PM | CIV 8150 | C | EN-2050 | | | | CIV 8150 | C | EN-2050 | | | | CIV 8150 | C | EN-2050 |
| | ECE8600/9821 | T,E | EN-1000 | | | | ECE8600/9821 | T,E | EN-1000 | | | | ECE8600 | T,E | EN-1000 |
| | ENGI 8158 | N,M,P,C,T,E | EN-1054 | PROC8040 | P | IIC-1033 | ENGI 8158 | N,M,P,C,T,E | EN-1054 | CIV 8000 | C | EN-2050 | ENGI 8158 | N,M,P,C,T,E | EN-1054 |
| | ME 8902/9092 | M | EN-2007 | CIV 8550 TUT | C | EN-2050 | ME 8902/9092 | M | EN-2007 | ENGI8152(01,03,05) | M,P,N | EN-2043 | ME 8902/9092 | M | EN-2007 |
| | PROC 8141 | P | EN- 1001 | | | | PROC 8141 | P | EN-1001 | ECE 8901 | E, T, M | EN 1051 | PROC 8141 | P | EN-1052 |
| 12:50 PM | | | | | | | | | | | | | | | |
| 1:00 PM | CIV 8150TUT | C | EN-2050 | | | | CIV 8150TUT | | | | | | | | |
| | ECE8700/9816 | E | EN-1001 | ME 8504/9977 | M | EN-4033 | ECE8700/9816 | E | EN-1001 | ENGI8152(02,04) | C,T,E | EN-2040 | ECE8700/9816 | E | EN-1001 |
| | ME 8504/9977 | M | EN-4033 | ONAE 8074/9096 | N | EN-4029 | PROC8170/9116 | P | C- 3033 | | | | ME 8504/9977 | M | EN-4033 |
| | ECE8420 | T | | | | | ECE 8630 | E,T,MT | CSF-5115 | | | | | | |
| | ME 8606/ENGI 99 | M,MT | EN-2040 | | | | ME 8606/ENGI 9982 TUT | | | | | | ONAE 8074 | N | EN-4029 |
| | ONAE 8074/9096 | N | EN-4029 | | | | ONAE 8074/9096 | 1-2:50 p.m. | | | | | | | |
| 1:50 PM | | | | ECE8700/9816 | E | EN1003 | | | | | | | | | |
| | PROC8170/9116 | P | C- 3033 | | 1:00 - 2:15 p.m. | | HKR 4703 | M, T, E | PE 1008 | | 1:00 - 2:15 p.m. | | PROC8170/9116 | P | C-3033 |
| | ECE 8630 | E,T,MT | CSF -5115 | PROC 8293 | P | IIC-1033 | | | | PROC 8293 | P | IIC-1033 | ECE 8630 | E,T,MT | CSF-5115 |
| 2:00 PM | | 2:00-4:50 | | | 2:00 - 2:50 | | | 2:00-5:00 | | | 2:00-3:15 | | | 3:00-3:50 | |
| | ECE 8400 | T | CSF -2112 | ENGI 8158 (TUT) | N,M,P,C,T,E | EN 1052 | | | | ME 8305/9496 | M,MT | EN-2043 | ME 8604/ENGI 95 | M,MT | EN-2048 |
| | | | | | | | | 4:00-5:15 | | | 5:30-6:45 | | | 2:00-4:00 | |
| | | 2:00-5:00 | | | 2:00-3:15 | | ECE 7810/9896 | E | EN-1002 | ECE 7810/9896 | E | EN-1002 | | | |
| | | | | ME 8305/9496 | M,MT | EN-2043 | | 2:00-4:00 | | | 2:00-5:00 | | PROC 8292 | P | EN-1051 |
| 2:50 PM | ME 8705/8706 | M,MT | EN-1020 | | | | ECE 8410 | E,T, MT | CSF-2112 | | | | | | |
| 3:00 PM | CIV 8000 | C | EN-2050 | | 2:00 - 5:00 | | | | | ONAE 8074/9096 | N | EN-4029 | | 2:00-5:00 | |
| | ECE 7810 | E | CSF-2102 | ECE 8000 | E | CSF-2102 | | | | CIV 8000 | C | EN-2050 | | | |
| | ONAE 8075/9094 | N | EN 3076 | ECE 8010 | T | CSF-2102 | | | | ECE 8610 | E,MT | CSF-2102 | ECE 8000 | E | CSF-2102 |
| | | | | | | | | 2:00-5:00 | | | | | ECE 8010 | T | CSF-2102 |
| | | | | | | | ME 8504 | M | EN-3076 | | | | | | |
| 5:00 PM | | | | | 2:00-5:00 | | ECE8210 | E,T,M | CSF2102 | | 2:30-5:00 | | | | |
| 6:00 PM | | | | CIV 8550 | C | 2050 | | | | PROC 8040 | P | IIC-1033 | | | |
| 7:00 PM | | | | | 6:00-8:45PM | | | | | | | | | | |
| 10:00 PM | | | | ENGI 8153 | M,MT,T,E | EN-2048 | | | | | | | | | |