# BENG_MECH_(CMPR)_Y4_F_A

Schedule from 9/19/2022 to 9/30/2022

| | Monday | Tuesday | Wednesday | Thursday | Friday |
|---|---|---|---|---|---|
| 8:00 AM | **MECE 4210U_F**<br>**43488 (LEC)**<br>**A1 01** | | **MECE 4290U_F**<br>**43495 (LEC)**<br>**A1 01** | **MECE 4210U_F**<br>**43488 (LEC)**<br>**A1 01** | **MECE 4290U_F**<br>**43495 (LEC)**<br>**A1 01** |
| 9:00 AM | | | | | |
| 10:00 AM | | | | | |
| 11:00 AM | | **ENGR 4950U_F**<br>**43628 (LAB)**<br>**B1 W1**<br>Weeks: 1 | | | |
| 12:00 PM | | | | | **MECE 4210U_F**<br>**43493 (TUT)**<br>**C1 01** |
| 1:00 PM | | | | | **MECE 4210U_F**<br>**43489 (LAB)**<br>**B1 W1**<br>Weeks: 1 |
| 2:00 PM | **ENGR 4950U_F**<br>**43627 (LEC)**<br>**A1 01**<br>Weeks: 1-2 | | | | |
| 3:00 PM | | | | | |
| 4:00 PM | | | | | |
| 5:00 PM | **MECE 4290U_F**<br>**45050 (TUT)**<br>**C1 01**<br>Weeks: 1-2 | | **ENGR 4760U_F**<br>**44391 (LEC)**<br>**A1 01** | | **ENGR 4760U_F**<br>**44391 (LEC)**<br>**A1 01** |
| 6:00 PM | | | | | |
| 7:00 PM | | | | | |
| 8:00 PM | | | | | |
| 9:00 PM | | | | | |

| Mechanical Engineering - Fall Yr 4, Option A | | |
|---|---|---|
| **Type** | **Course** | **Course Ref Number (CRN)** |
| Core | ENGR 4760U Ethics, Law and Professionalism for Engineers | Lec-44391 |
| Core | ENGR 4950U Capstone Systems Design I | Lec-43627; Lab-43628 (w1) |
| Core | MECE 4290U Finite Element Methods | Lec-43495; Tut-45050 |
| Core | MECE 4210U Advanced Solid Mechanics & Stress Analysis | Lec-43488; Tut-43493<br>Lab-43489 (w1) |
| Elec | Engineering Elective | |
| Recommended engineering electives: | | |
| AUTE 3010U-Fundamentals of Automotive Engineering **OR** ENGR 3160U-Eng Operations and Project Management | | |
| **OR** MANE 4380U-Life Cycle Engineering **OR** MANE 4280U-Robotics and Automation | | |

# BENG_MECH_(CMPR)_Y4_F_B

Schedule from 9/19/2022 to 9/30/2022

| | Monday | Tuesday | Wednesday | Thursday | Friday |
|---|---|---|---|---|---|
| 8:00 AM | **MECE 4210U_F**<br>**43488 (LEC)**<br>**A1 01** | | **MECE 4290U_F**<br>**43495 (LEC)**<br>**A1 01** | **MECE 4210U_F**<br>**43488 (LEC)**<br>**A1 01** | **MECE 4290U_F**<br>**43495 (LEC)**<br>**A1 01** |
| 9:00 AM | | | | | |
| 10:00 AM | | | | | |
| 11:00 AM | | **ENGR 4950U_F**<br>**44306 (LAB)**<br>**B1 W2**<br>Weeks: 2 | | | |
| 12:00 PM | | | | | **MECE 4210U_F**<br>**43493 (TUT)**<br>**C1 01** |
| 1:00 PM | | | | **MECE 4210U_F**<br>**43490 (LAB)**<br>**B1 W2**<br>Weeks: 2 | |
| 2:00 PM | **ENGR 4950U_F**<br>**43627 (LEC)**<br>**A1 01**<br>Weeks: 1-2 | | | | |
| 3:00 PM | | | | | |
| 4:00 PM | | | | | |
| 5:00 PM | **MECE 4290U_F**<br>**45050 (TUT)**<br>**C1 01**<br>Weeks: 1-2 | | **ENGR 4760U_F**<br>**44391 (LEC)**<br>**A1 01** | | **ENGR 4760U_F**<br>**44391 (LEC)**<br>**A1 01** |
| 6:00 PM | | | | | |
| 7:00 PM | | | | | |
| 8:00 PM | | | | | |
| 9:00 PM | | | | | |

| Mechanical Engineering - Fall Yr 4, Option B | | |
|---|---|---|
| **Type** | **Course** | **Course Ref Number (CRN)** |
| Core | ENGR 4760U Ethics, Law and Professionalism for Engineers | Lec-44391 |
| Core | ENGR 4950U Capstone Systems Design I | Lec-43627; Lab-44306 (w2) |
| Core | MECE 4290U Finite Element Methods | Lec-43495; Tut-45050 |
| Core | MECE 4210U Advanced Solid Mechanics & Stress Analysis | Lec-43488; Tut-43493<br>Lab-43490 (w2) |
| Elec | Engineering Elective | |
| Recommended engineering electives: | | |
| AUTE 3010U-Fundamentals of Automotive Engineering **OR** ENGR 3160U-Eng Operations and Project Management | | |
| **OR** MANE 4380U-Life Cycle Engineering **OR** MANE 4280U-Robotics and Automation | | |

# BENG_MECH_(CMPR)_Y4_F_C

Schedule from 9/19/2022 to 9/30/2022

| | Monday | Tuesday | Wednesday | Thursday | Friday |
|---|---|---|---|---|---|
| 8:00 AM | **MECE 4210U_F**<br>**43488 (LEC)**<br>**A1 01** | | | **MECE 4210U_F**<br>**43488 (LEC)**<br>**A1 01** | |
| 9:00 AM | | | | | |
| 10:00 AM | | **MECE 4210U_F**<br>**43494 (TUT)**<br>**C1 01** | | | |
| 11:00 AM | | **ENGR 4950U_F**<br>**43628 (LAB)**<br>**B1 W1**<br>Weeks: 1 | | | |
| 12:00 PM | | | | | **MECE 4290U_F**<br>**45296 (TUT)**<br>**C1 01**<br>Weeks: 1-2 |
| 1:00 PM | | | | | |
| 2:00 PM | **ENGR 4950U_F**<br>**43627 (LEC)**<br>**A1 01**<br>Weeks: 1-2 | | **MECE 4290U_F**<br>**45049 (LEC)**<br>**A1 01** | | **MECE 4290U_F**<br>**45049 (LEC)**<br>**A1 01** |
| 3:00 PM | | | | | |
| 4:00 PM | | **MECE 4210U_F**<br>**43492 (LAB)**<br>**B1 W2**<br>Weeks: 2 | | | |
| 5:00 PM | | | **ENGR 4760U_F**<br>**44391 (LEC)**<br>**A1 01** | | **ENGR 4760U_F**<br>**44391 (LEC)**<br>**A1 01** |
| 6:00 PM | | | | | |
| 7:00 PM | | | | | |
| 8:00 PM | | | | | |
| 9:00 PM | | | | | |

| Mechanical Engineering - Fall Yr 4, Option C | | |
|---|---|---|
| **Type** | **Course** | **Course Ref Number (CRN)** |
| Core | ENGR 4760U Ethics, Law and Professionalism for Engineers | Lec-44391 |
| Core | ENGR 4950U Capstone Systems Design I | Lec-43627; Lab-43628 (w1) |
| Core | MECE 4290U Finite Element Methods | Lec-45049; Tut-45296 |
| Core | MECE 4210U Advanced Solid Mechanics & Stress Analysis | Lec-43488; Tut-43494<br>Lab-43492 (w2) |
| Elec | Engineering Elective | |
| Recommended engineering electives: | | |
| AUTE 3010U-Fundamentals of Automotive Engineering **OR** ENGR 3160U-Eng Operations and Project Management | | |
| **OR** MANE 4380U-Life Cycle Engineering **OR** MANE 4280U-Robotics and Automation | | |

# BENG_MECH_(CMPR)_Y4_F_D

Schedule from 9/19/2022 to 9/30/2022

| | Monday | Tuesday | Wednesday | Thursday | Friday |
|---|---|---|---|---|---|
| 8:00 AM | **MECE 4210U_F**<br>**43488 (LEC)**<br>**A1 01** | | | **MECE 4210U_F**<br>**43488 (LEC)**<br>**A1 01** | |
| 9:00 AM | | | | | |
| 10:00 AM | | **MECE 4210U_F**<br>**43494 (TUT)**<br>**C1 01** | | | |
| 11:00 AM | | **ENGR 4950U_F**<br>**44306 (LAB)**<br>**B1 W2**<br>Weeks: 2 | | | |
| 12:00 PM | | | | | **MECE 4290U_F**<br>**45296 (TUT)**<br>**C1 01** |
| 1:00 PM | | | | | Weeks: 1-2 |
| 2:00 PM | **ENGR 4950U_F**<br>**43627 (LEC)**<br>**A1 01** | | **MECE 4290U_F**<br>**45049 (LEC)**<br>**A1 01** | | **MECE 4290U_F**<br>**45049 (LEC)**<br>**A1 01** |
| 3:00 PM | Weeks: 1-2 | | | | |
| 4:00 PM | | **MECE 4210U_F**<br>**43492 (LAB)**<br>**B1 W2** | | | |
| 5:00 PM | | Weeks: 2 | **ENGR 4760U_F**<br>**44391 (LEC)**<br>**A1 01** | | **ENGR 4760U_F**<br>**44391 (LEC)**<br>**A1 01** |
| 6:00 PM | | | | | |
| 7:00 PM | | | | | |
| 8:00 PM | | | | | |
| 9:00 PM | | | | | |

| Mechanical Engineering - Fall Yr 4, Option D | | |
|---|---|---|
| **Type** | **Course** | **Course Ref Number (CRN)** |
| Core | ENGR 4760U Ethics, Law and Professionalism for Engineers | Lec-44391 |
| Core | ENGR 4950U Capstone Systems Design I | Lec-43627; Lab-44306 (w2) |
| Core | MECE 4290U Finite Element Methods | Lec-45049; Tut-45296 |
| Core | MECE 4210U Advanced Solid Mechanics & Stress Analysis | Lec-43488; Tut-43494<br>Lab-43492 (w2) |
| Elec | Engineering Elective | |
| Recommended engineering electives: | | |
| AUTE 3010U-Fundamentals of Automotive Engineering **OR** ENGR 3160U-Eng Operations and Project Management | | |
| **OR** MANE 4380U-Life Cycle Engineering **OR** MANE 4280U-Robotics and Automation | | |