

| Time | Monday | Tuesday | Wednesday | Thursday | Friday |
|-------|--|--|-------------------------------------|--|--|
| 9-10 | | Advanced Mechanics and Dynamics Lecture | | Advanced Mechanics and Dynamics Lecture | |
| 10-11 | | Heat and Flow 4 Lecture | | | Heat and Flow Lecture |
| 11-12 | Computer Aided Engineering Design Tutorial/ Computer Lab | Computer Aided Engineering Design Computer Lecture/Lab | | Computer Aided Engineering Design Computer Lecture/Lab | Computer Aided Engineering Design Tutorial/ Computer Lab |
| 12-1 | | | Case Studies in Engineering Lecture | | |
| 1-2 | Engineering Materials Selection Tutorial | | | Engineering Materials Selection Lecture | |
| 2-3 | | | | Adv. Mechanics and Dynamics Tutorial OR Heat and Flow Tutorial | Case Studies in Engineering Tutorial/ Presentations |
| 3-4 | | | | | |
| 4-5 | | | | | |

| Time | Monday | Tuesday | Wednesday | Thursday | Friday |
|-------|---|--|-------------------------------------|--|---|
| 9-10 | Advanced Mechanics and Dynamics Lecture | | | | Advanced Mechanics and Dynamics Lecture |
| 10-11 | | | | | CAED Tutorial/Lab |
| 11-12 | Aerospace Propulsion Lecture | Computer Aided Engineering Design Computer Lab | | Computer Aided Engineering Design Computer Lab/Lecture | |
| 12-1 | | | Case Studies in Engineering Lecture | | |
| 1-2 | | | | Engineering Materials Selection Lecture | Case Studies in Engineering Tutorial/ Presentations |
| 2-3 | | | | | |
| 3-4 | | Aerospace Propulsion Lecture | | Advanced Mechanics and Dynamics Tutorial | |
| 4-5 | | Aerospace Propulsion Tutorial | | | |