

Spring 2025 ME Help Center

Monday

NAME/COURSE PREFIX & NAME

10 am – 12 pm	<i>Bharath Baspully, EML 3002L</i> – ME Tools Lab
11 am – 1:45 pm	<i>Ulysses Ellis, EML 3002L</i> – ME Tools Lab
11 am – 12 pm	<i>Jeffrey Hill, EML 3004</i> – Eng. Statics
12 – 1 pm	<i>Marco Porcelli, EML 3016</i> – Thermal Fluids II
12 – 1:30 pm	<i>Hunter Bice, EML 3004</i> – Eng. Statics
12:30 – 1:30 pm	<i>James Riordan, EML 3102</i> – Eng. Thermodynamics
2 – 3:15 pm	<i>Jeffrey Hill, EML 3016</i> – Thermal Fluids II
2 – 3 pm	<i>Jess Sapp, EML 4550</i> – Eng. Design Methods
2 – 3 pm	<i>Allen Garcia, EML 3018C</i> – Mech Systems II
2 – 3 pm	<i>Lucas Giralda, EML 3017C</i> – Mech Systems I
2:30 – 4:30 pm	<i>Hannah Klein, EML 3013</i> – Dynamics I
3 – 4 pm	<i>Gabriel Vasquez, EML 3004</i> – Eng. Statics
3:30 – 4:30 pm	<i>Sam Long, EML 3017C</i> – Mech Systems I
6:30 – 8:30 pm	<i>Adonay Almanza-Enriquez, EML 3002L</i> - ME Tools Lab

Tuesday

NAME/COURSE PREFIX & NAME

10 am – 12 pm	<i>Bharath Baspully, EML 3002L</i> – ME Tools Lab
11 am – 12 pm	<i>Hunter Bice, EML 3004</i> – Eng. Statics
11 am – 12 pm	<i>Sophie Sifuentes, EML 4550</i> – Eng. Design Methods
12:30 – 3:00 pm	<i>Jeffrey Hill, EML 3016</i> – Thermal Fluids II
1 – 3 pm	<i>Gabriel Vasquez, EML 3004</i> – Eng. Statics
1:30 – 3:30 pm	<i>Brad Andrews, EML 3002L</i> – ME Tools Lab
2 – 3 pm	<i>Shashank Chaudhary, EML 3102</i> – Eng. Thermodynamics
2 – 3:30 pm	<i>Lucas Giralda, EML 3017C</i> – Mech Systems I
2 – 3:15 pm	<i>Marco Porcelli, EML 3016</i> – Thermal Fluids II
2 – 4 pm	<i>Sai Babu Suganya, EML 3004</i> – Eng. Statics
3:30 – 5 pm	<i>Sam Long, EML 3017C</i> – Mech Systems I

Thursday

NAME/COURSE PREFIX & NAME

11 am – 12 pm	<i>Hunter Bice, EML 3004</i> – Eng. Statics
11 am – 12 pm	<i>Sophie Sifuentes, EML 4550</i> – Eng. Design Methods
12:15 – 1:45 pm	<i>Aidan Hoolihan, EML 3234</i> – Material Science
12:30 – 3:00 pm	<i>Jeffrey Hill, EML 3016</i> – Thermal Fluids II
1 – 3 pm	<i>Gabriel Vasquez, EML 3004</i> – Eng. Statics
1:30 – 3:30 pm	<i>Brad Andrews, EML 3002L</i> – ME Tools Lab
2 – 3 pm	<i>Shashank Chaudhary, EML 3102</i> – Eng. Thermodynamics
2 – 3:15 pm	<i>Marco Porcelli, EML 3016</i> – Thermal Fluids II

Other Locations

AME 105:

Tues: 1:30 – 3:30 pm	<i>Cayla Walker, EML 3015C</i> – Thermal Fluids I
And by appt	<i>Cayla Walker, EML 3015C</i> – Thermal Fluids I

AME 2nd Floor Lounge:

Tues: 11 am – 12 pm	<i>Richard Garcia, EML 3018C</i> – Mech Systems II
Thurs: 11 am – 12 pm	<i>Richard Garcia, EML 3018C</i> – Mech Systems II

Zoom:

Mon: 12 – 1 pm	<i>Sai Babu Suganya, EML 3004</i> – Eng. Statics
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Wednesday

NAME/COURSE PREFIX & NAME

9:30 – 10:30 am	<i>Sam Long, EML3017C</i> – Mech Systems I
9:45 – 10:45 am	<i>James Riordan, EML 3102</i> – Eng. Thermodynamics
11 am – 12 pm	<i>Jess Sapp, EML 4550</i> – Eng. Design Methods
11 am – 12 pm	<i>Jeffrey Hill, EML 3004</i> – Eng. Statics
12 – 1 pm	<i>Hunter Bice, EML 3004</i> – Eng. Statics
12 – 2 pm	<i>Marco Porcelli, EML 3016</i> – Thermal Fluids II
1 – 2 pm	<i>Kyle Giddes, EML 3002L</i> – ME Tools Lab
2 – 3 pm	<i>Allen Garcia, EML 3018C</i> – Mech Systems II
2:30 – 4:30 pm	<i>Hannah Klein, EML 3013</i> – Dynamics I
3:30 – 5 pm	<i>Kyle Giddes, EML 3002L</i> – ME Tools Lab
4 – 5 pm	<i>Lucas Giralda, EML 3017C</i> – Mech Systems I
6:30 – 8:30 pm	<i>Adonay Almanza-Enriquez, EML 3002L</i> - ME Tools Lab

Friday

NAME/COURSE PREFIX & NAME

1 - 2 pm	<i>Richard Garcia, EML 3018C</i> – Mech Systems II
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