

FALL 2023 ME HELP CENTER

Monday

NAME/COURSE PREFIX & NAME

9:30-11am	<i>Olivia Watson, EML 3102</i> – Eng Thermodynamics
9:30-10:30am	<i>Brad Andrews, EML 3002L</i> – ME Tools Lab
11am-12pm	<i>Nanda Pagadala, EML 5060</i> – Analysis in ME I
11am-12pm	<i>Gabriel Vazquez, EML 3102</i> -EngThermodynamics
11am-1pm	<i>Vivek Annem, EML 3017C</i> - Mechanical Systems I
12:30-1:30pm	<i>Geraina Johnson III, EML3017C</i> – Mech Systems I
1:30-3:30pm	<i>Katherine Lopez, EGN1004L</i> - First Year Eng LAB
1:45-4:45pm	<i>Cody Hayward, EML 3002L</i> – ME Tools Lab
1:45-2:45pm	<i>Vinayak Angadi, EML 3018C</i> and Vehicle Design
1:45-3:15pm	<i>Clayton Carlson, EML 3011</i> – Mech of Materials
2-4pm	<i>Taylor Delaney, EML 3015C</i> – Thermal Fluids I

Tuesday

NAME/COURSE PREFIX & NAME

9:30-11am	<i>Branham Channell, EML 3002L</i> - ME Tools Lab
11am-12pm	<i>Jake Miller, EML 3013</i> - Dynamics
11am-12pm	<i>Christopher Carley, EML 3018C</i> –Mech Systems II
11am-12:30pm	<i>Cameron Barnes, EML 4551C</i> – Sr. Design I
11am-12:30pm	<i>Tristan Witkowski, EML3102</i> - Eng Thermo
12-2pm	<i>Milan Panthi Sharma, EML 4512</i> – ThFI Design
12:30-1:30pm	<i>Geraina Johnson III, EML3017C</i> – Mech Systems I
1-3pm	<i>Rafael Meza, EML4312/5311</i> – Controls course
1:45-3:15pm	<i>Clayton Carlson, EML 3011</i> – Mech of Materials
2-3:30pm	<i>Jai Sosa, EML 4550</i> - Engineering Design Methods
3:15-4:15pm	<i>Dane Seal, EML 3014C</i> -System Dynamic & Vibrations

THURSDAY

NAME/COURSE PREFIX & NAME

9am-11am	<i>Andrew Burkhardt, EML 4304</i> - Exp in Th-Fluids
10am-12pm	<i>Branham Channell, EML 3002L</i> - ME Tools Lab
11am-12pm	<i>Christopher Carley, EML 3018C</i> –Mech Systems II
11am-12:30pm	<i>Tristan Witkowski, EML3102</i> - Eng Thermo
11am-12:30pm	<i>Cameron Barnes, EML 4551C</i> – Sr. Design I
11am-2pm	<i>Gabriel Vazquez, EML 3102</i> -EngThermodynamics
12-2pm	<i>Milan Panthi Sharma, EML 4512</i> – ThFI Design
12:30-1:30pm	<i>Diana Shaughnessy, EML 3013</i> - Dynamics
12:30-1:30pm	<i>Geraina Johnson III, EML3017C</i> – Mech Systems I
1-3pm	<i>Rafael Meza, EML4312/5311</i> – Controls course
1:30-3:30pm	<i>Katherine Lopez, EGN1004L</i> – First Year Eng LAB
2-3:30pm	<i>Jai Sosa, EML 4550</i> - Engineering Design Methods

Appointments ONLY

TA'S BY APPOINTMENT ONLY:

<i>Jonathan Lee, EML 3234</i> – Appointment only
<i>Emma Martin, EML 3234</i> – Appointment only
Clayton Carlson- EML 3011 ,5:30-7pm T/R Zoom

EML 3102: ZOOM ONLY

Olivia Watson, Tues 1:30-3:30pm Zoom
Kathleen Bodden, Tues/Thurs 3-5pm Zoom

Wednesday

NAME/COURSE PREFIX & NAME

9:30-10:30am	<i>Brad Andrews, EML 3002L</i> – ME Tools Lab
9:30-11am	<i>Olivia Watson, EML 3102</i> –Eng Thermo
11am-12pm	<i>Nanda Pagadala, EML 5060</i> – Analysis in ME I
11am-12pm	<i>Gabriel Vazquez, EML 3102</i> - EngThermo
11am-12:30pm	<i>Kylie Van Meter, EML 3004</i> – Engin. Statics
11am-1pm	<i>Vivek Annem, EML 3017C</i> – Mech Systems I
11am-1:30pm	<i>Hamza Jumah, EML 4304L</i> – Exp in Th-Fluids lab
12:30-1:30pm	<i>Geraina Johnson III, EML3017C</i> – Mech
1:45-4:45pm	<i>Cody Hayward, EML 3002L</i> – ME Tools Lab
2-4pm	<i>Taylor Delaney, EML 3015C</i> – Thermal Fluids I
5-7pm	<i>Alex Fryer, EML 3015C</i> –Th-FI I: Fluid Mechanics

FRIDAY

NAME/COURSE PREFIX & NAME

10:45-11:45am	<i>Vinayak Angadi, EML 3018C</i> and Vehicle Design
11:45am-1:45pm	<i>Anthony Vicary, EML 4304/L</i> – Exp in Th-Fluids
12-2pm	Tristan Witkowski, EML3102 - Eng Thermo
12-3pm	<i>Kathleen Bodden, EML 3102</i> - Thermodynamics
12:30-2:30pm	<i>Shweta Suresh Nair, EML4450/5451</i> - Engy Conv Susta
1-2pm	<i>Tushar Banadka, EML 3012/L</i> –Int Mech&Matrls
1:15-3:15pm	<i>Alex Fryer, EML 3015C</i> – Th-FI I: Fluid Mechanics
4:15-5:15pm	<i>Cameron Ryals, EML 3014C</i> -System Dynamics & Vibrations