



The City College of New York  
Grove School of Engineering  
Department of Mechanical Engineering

**Fall 2024 (Undergraduate)**

Course #	Section	Title	Instructor	Day/Time	Modality
ENGR 10100	1AB	Engineering Design	TBA	M 9:00 – 10:50, F 1:00 – 1:50	HS
	1EF		TBA	M 2:00 – 3:50, F 1:00 – 1:50	HS
	1GJ <sup>1</sup>		TBA	M 6:15 – 8:05, F 1:00 – 1:50	HS
	2KL <sup>1</sup>		TBA	Tu 9:00 – 10:50, F 1:00 – 1:50	HS
	2PR <sup>1</sup>		TBA	Tu 2:00 – 3:50, F 1:00 – 1:50	HS
	2ST		TBA	Tu 5:00 – 6:50, F 1:00 – 1:50	HS
	2TU		TBA	Tu 7:00 – 8:50, F 1:00 – 1:50	HS
	3AB <sup>1</sup>		TBA	W 9:00 – 10:50, F 1:00 – 1:50	HS
	3EF <sup>1</sup>		TBA	W 2:00 – 3:50, F 1:00 – 1:50	HS
	4KL <sup>1</sup>		TBA	Th 9:00 – 10:50, F 1:00 – 1:50	HS
	4PR <sup>1</sup>		TBA	Th 2:00 – 3:50, F 1:00 – 1:50	HS
	4SU <sup>1</sup>		TBA	Th 6:15 – 8:05, F 1:00 – 1:50	HS
	5AB <sup>1</sup>		TBA	F 9:00 – 10:50, F 1:00 – 1:50	HS
	5EF <sup>1</sup>		TBA	F 2:00 – 3:50, F 1:00 – 1:50	HS
6X <sup>1</sup>		TBA	Sa 9:00 – 10:50, F 1:00 – 1:50	HS	
ENGR 23000	E	Thermodynamics	TBA	M, W 2:00 – 3:15	P
	F		TBA	M, W 3:30 – 4:45	P
	G <sup>1</sup>		TBA	M, W 5:00 – 6:15	P
	M <sup>1</sup>		TBA	Tu, Th 11:00 – 12:15	P
ENGR 55600	1GH	Nuc Reac Dsgn Oper & Sfty	Kawaji	M 5:00 – 7:50	P
ME 14500	3EF	Computer-Aided Drafting	Z. Wang	W 2:00 – 4:50	HS
	4KM		Z. Wang	Th 9:00 – 11:50	HS
	5AD		Z. Wang	F 9:00 – 11:50	HS
	5EF <sup>1</sup>		TBA	F 2:00 – 4:50	HS
	6XX <sup>1</sup>		TBA	Sa 12:30 – 3:20	HS
ME 24600	C	Engineering Mechanics 1	Li	M, W 11:00 – 12:15	P
	C2		TBA	M, W 11:00 – 12:15	P
ME 24700	B	Engineering Mechanics 2	Sanz-Pena	M, W 9:30 – 10:45	P
	B2		TBA	M, W 9:30 – 10:45	P
ME 31100	1EF	Fundamental of Mechatronics	Voiculescu / TBA	M, W 11:00 – 11:50, M 2:00 – 4:50	P
	1GH		Voiculescu / TBA	M, W 11:00 – 11:50, M 5:00 – 7:50	P
	3GH <sup>1</sup>		Voiculescu / TBA	M, W 11:00 – 11:50, W 5:00 – 7:50	P
ME 32200	2PR	Computer Methods In Engrng	Ganatos	Tu, Th 11:00 – 11:50, Tu 2:00 – 4:50	P
	4PR <sup>1</sup>		TBA	Tu, Th 11:00 – 11:50, Th 2:00 – 4:50	P
	5AD		Ganatos / TBA	Tu, Th 11:00 – 11:50, F 9:00 – 11:50	P
ME 33000	KL	Mechanics of Materials	Yu	Tu, Th 9:00 – 10:50	P
	KL2		TBA	Tu, Th 9:00 – 10:50	P
ME 35600	D	Fluid Mechanics	Fan	M, W 12:30 – 1:45	P
	D2		TBA	M, W 12:30 – 1:45	P
ME 37100	1EF	Computer-Aided Design	Honarmandi / Kokner	M 8:00 – 9:50, M 2:00 – 4:50	P
	1GH		Honarmandi	M 8:00 – 9:50, M 5:00 – 7:50	P
	3GH <sup>1</sup>		TBA	M 9:00 – 10:50, W 5:00 – 7:50	P
ME 41100	3EF	System Dynamics and Control	B. Wang / TBA	M, W 11:00 – 12:15, W 2:00 – 4:50	P

<sup>1</sup> Closed section. To be opened if there is sufficient demand.

	5EF <sup>1</sup>		B. Wang / TBA	M, W 11:00 – 12:15, F 2:00 – 4:50	P
ME 43000	DD	Thermal Sys Anal-Dsgn	TBA	M, W 12:30 – 1:45, F 12:30 – 1:20	P
	DD2		TBA	M, W 12:30 – 1:45, F 12:30 – 1:20	P
ME 43300	M	Heat Transfer	Dagan	Tu, Th 11:00 – 12:15	P
	M2		TBA	Tu, Th 11:00 – 12:15	P
ME 43600	4ST <sup>1</sup>	Aero-Thermal-Fluids Lab	TBA	Th 5:00 – 7:50	P
	5EF		TBA	F 2:00 – 4:50	P
	5GH <sup>1</sup>		TBA	F 5:00 – 7:50	P
ME 46100	2PS	Engineering Materials	Li / TBA	Tu, Th 2:00 – 3:50, Tu 4:00 – 5:50	P
	4PS		Li / TBA	Tu, Th 2:00 – 3:50, Th 4:00 – 5:50	P
	5CD		Li / TBA	Tu, Th 2:00 – 3:50, F 12:00 – 1:50	P
	PR <sup>1</sup>		Li / TBA	Tu, Th 2:00 – 3:50, F 2:00 – 3:50	P
ME 46200	1EF	Manufact Process & Matrls	TBA	W 9:00 – 10:50, M 2:00 – 4:50	P
	2ST <sup>1</sup>		TBA	W 9:00 – 10:50, Tu 5:00 – 7:50	P
	3GH <sup>1</sup>		TBA	W 9:00 – 10:50, W 5:00 – 7:50	P
	5AD		TBA	W 9:00 – 10:50, F 9:00 – 11:50	P
ME 47100	1EF <sup>1</sup>	Energy Systems Design	Ecock	M 2:00 – 4:50	P
	3GH		Ecock	W 5:00 – 7:50	P
ME 47200	KL	Mechanical Systems Design	Honarmandi / Kokner	Tu, Th 9:00 – 10:50	P
	KL2 <sup>1</sup>		TBA	Tu, Th 9:00 – 10:50	P
ME 47300	1GH <sup>1</sup>	Senior Design Project I	TBA	M 5:00 – 7:50, W 5:00 – 6:50	P
	2PR		Sadegh	Tu 2:00 – 4:50, Th 3:00 – 4:50	P
ME 47400	2PR	Senior Design Project II	La Grotta	Tu 2:00 – 4:50, Th 3:00 – 4:50	P
ME 51500	L <sup>1</sup>	Orbital Mechanics	Ganatos	Tu, Th 9:30 – 10:45	P
ME 54100	2ST	Advanced Stress Analysis	Yu	Tu 5:00 – 7:50	P
ME 55600	4ST	Advanced Fluid Mechanics	TBA	Th 5:00 – 7:50	P
ME 59907	M <sup>1</sup>	Accidental Injury Biomech	Sadegh	Tu, Th 11:00 – 12:15	P
ME 59911	3EF	Exp Met in Fluid Mech & Comb	Liu	W 2:00 – 4:50	P

### Fall 2024 (Graduate)

Course #	Section	Title	Instructor	Day/Time	Modality
ENGR G5600	1GH	Nuc Reac Dsgn Oper & Sfty	Kawaji	M 5:00 – 7:50	P
ME I0000	4P	Seminars	Lee	Th 2:00 – 3:00	HS
ME I5800	L <sup>1</sup>	Trajectories & Orbits	Ganatos	Tu, Th 9:30 – 10:45	P
ME I4200	2ST	Applied Stress Analysis	Yu	Tu 5:00 – 7:50	P
ME I0200	4ST	Applied Fluid Mechanics	TBA	Th 5:00 – 7:50	P
ME I4800	M <sup>1</sup>	Accidental Injury Biomech	Sadegh	Tu, Th 11:00 – 12:15	P
ME I6900	3EF	Exp Met in Fluid Mech & Comb	Liu	W 2:00 – 4:50	P

**Spring 2025 (Undergraduate)**

Course #	Section	Title	Instructor	Day/Time	Modality
ENGR 10100	1AB <sup>1</sup>	Engineering Design	TBA	M 9:00 – 10:50, F 1:00 – 1:50	HS
	1EF		TBA	M 2:00 – 3:50, F 1:00 – 1:50	HS
	1GJ <sup>1</sup>		TBA	M 6:15 – 8:05, F 1:00 – 1:50	HS
	2KL <sup>1</sup>		TBA	Tu 9:00 – 10:50, F 1:00 – 1:50	HS
	2PR <sup>1</sup>		TBA	Tu 2:00 – 3:50, F 1:00 – 1:50	HS
	2ST		TBA	Tu 5:00 – 6:50, F 1:00 – 1:50	HS
	2TU <sup>1</sup>		TBA	Tu 7:00 – 8:50, F 1:00 – 1:50	HS
	3AB <sup>1</sup>		TBA	W 9:00 – 10:50, F 1:00 – 1:50	HS
	3EF <sup>1</sup>		TBA	W 2:00 – 3:50, F 1:00 – 1:50	HS
	4KL <sup>1</sup>		TBA	Th 9:00 – 10:50, F 1:00 – 1:50	HS
	4PR <sup>1</sup>		TBA	Th 2:00 – 3:50, F 1:00 – 1:50	HS
	4SU <sup>1</sup>		TBA	Th 6:15 – 8:05, F 1:00 – 1:50	HS
	5AB <sup>1</sup>		TBA	F 9:00 – 10:50, F 1:00 – 1:50	HS
	5EF <sup>1</sup>		TBA	F 2:00 – 3:50, F 1:00 – 1:50	HS
6X <sup>1</sup>		TBA	Sa 9:00 – 10:50, F 1:00 – 1:50	HS	
ENGR 23000	E	Thermodynamics	TBA	M, W 2:00 – 3:15	P
	F <sup>1</sup>		TBA	M, W 3:30 – 4:45	P
	G <sup>1</sup>		TBA	M, W 5:00 – 6:15	P
	M <sup>1</sup>		TBA	Tu, Th 11:00 – 12:15	P
ENGR 55400	1GH	Reactor Physics & Engineering	Kawaji	M 5:00 – 7:50	P
ME 14500	3EF	Computer-Aided Drafting	TBA	W 2:00 – 4:50	HS
	4KM <sup>1</sup>		TBA	Th 9:00 – 11:50	HS
	5AD <sup>1</sup>		TBA	F 9:00 – 11:50	HS
	5EF <sup>1</sup>		TBA	F 2:00 – 4:50	HS
	6XX <sup>1</sup>		TBA	Sa 12:30 – 3:20	HS
ME 24600	C	Engineering Mechanics 1	TBA	M, W 11:00 – 12:15	P
	C2 <sup>1</sup>		TBA	M, W 11:00 – 12:15	P
ME 24700	B	Engineering Mechanics 2	Sanz-Pena	M, W 9:30 – 10:45	P
	B2 <sup>1</sup>		TBA	M, W 9:30 – 10:45	P
ME 31100	1EF	Fundamental of Mechatronics	Voiculescu / TBA	M, W 11:00 – 11:50, M 2:00 – 4:50	P
	1GH <sup>1</sup>		Voiculescu / TBA	M, W 11:00 – 11:50, M 5:00 – 7:50	P
	3GH <sup>1</sup>		Voiculescu / TBA	M, W 11:00 – 11:50, W 5:00 – 7:50	P
ME 32200	2PR	Computer Methods In Engrng	Ganatos	Tu, Th 11:00 – 11:50, Tu 2:00 – 4:50	P
	4PR <sup>1</sup>		TBA	Tu, Th 11:00 – 11:50, Th 2:00 – 4:50	P
	5AD <sup>1</sup>		Ganatos / TBA	Tu, Th 11:00 – 11:50, F 9:00 – 11:50	P
ME 33000	KL	Mechanics of Materials	Yu	Tu, Th 9:00 – 10:50	P
	KL2 <sup>1</sup>		TBA	Tu, Th 9:00 – 10:50	P
ME 35600	D	Fluid Mechanics	TBA	M, W 12:30 – 1:45	P
	D2 <sup>1</sup>		TBA	M, W 12:30 – 1:45	P
ME 37100	1EF	Computer-Aided Design	TBA	M 9:00 – 10:50, M 2:00 – 4:50	P
	1GH <sup>1</sup>		TBA	M 9:00 – 10:50, M 5:00 – 7:50	P
	3GH <sup>1</sup>		TBA	M 9:00 – 10:50, W 5:00 – 7:50	P
ME 40100	1EF	Review of Eng Fundamentals	Delale	M 2:00 – 4:50	P
ME 41100	3EF	System Dynamics and Control	B. Wang / TBA	M, W 11:00 – 12:15, W 2:00 – 4:50	P
	5EF <sup>1</sup>		B. Wang / TBA	M, W 11:00 – 12:15, F 2:00 – 4:50	P
ME 43000	DD	Thermal Sys Anal-Dsgn	TBA	M, W 12:30 – 1:45, F 12:30 – 1:20	P
	DD2 <sup>1</sup>		TBA	M, W 12:30 – 1:45, F 12:30 – 1:20	P
ME 43300	M	Heat Transfer	Dagan	Tu, Th 11:00 – 12:15	P
	M2 <sup>1</sup>		TBA	Tu, Th 11:00 – 12:15	P
ME 43600	4ST <sup>1</sup>	Aero-Thermal-Fluids Lab	TBA	Th 5:00 – 7:50	P
	5EF		TBA	F 2:00 – 4:50	P
	5GH <sup>1</sup>		TBA	F 5:00 – 7:50	P
ME 46100	2PS	Engineering Materials	Li / TBA	Tu, Th 2:00 – 3:50, Tu 4:00 – 5:50	P
	4PS		Li / TBA	Tu, Th 2:00 – 3:50, Th 4:00 – 5:50	P

	5CD <sup>1</sup>		Li / TBA	Tu, Th 2:00 – 3:50, F 12:00 – 1:50	P
	PR <sup>1</sup>		Li / TBA	Tu, Th 2:00 – 3:50, F 2:00 – 3:50	P
ME 46200	1EF	Manufact Process & Matrls	TBA	W 9:00 – 10:50, M 2:00 – 4:50	P
	2ST <sup>1</sup>		TBA	W 9:00 – 10:50, Tu 5:00 – 7:50	P
	3GH <sup>1</sup>		TBA	W 9:00 – 10:50, W 5:00 – 7:50	P
	5AD <sup>1</sup>		TBA	W 9:00 – 10:50, F 9:00 – 11:50	P
ME 47200	KL	Mechanical Systems Design	TBA	Tu, Th 9:00 – 10:50	P
	KL2 <sup>1</sup>		TBA	Tu, Th 9:00 – 10:50	P
ME 47300	1GH <sup>1</sup>	Senior Design Project I	TBA	M 5:00 – 7:50, W 5:00 – 6:50	P
	2PR		La Grotta	Tu 2:00 – 4:50, Th 3:00 – 4:50	P
ME 47400	2PR	Senior Design Project II	Sadegh	Tu 2:00 – 4:50, Th 3:00 – 4:50	P
ME 54200	3GH	Intro Thry & Prac of Vibration	TBA	W 5:00 – 7:50	P
ME 54700	3GH	Environmental Control	Fan	W 5:00 – 7:50	P
ME 59907	2ST	Accidental Injury Biomech	Sadegh	Tu 5:00 – 7:50	P
ME 59910	2ST	Fund & Appl in Microfluidics	Fan	Tu 5:00 – 7:50	P

### **Spring 2025 (Graduate)**

Course #	Section	Title	Instructor	Day/Time	Modality
ENGR G5200	1GH	Reactor Physics & Engineering	Kawaji	M 5:00 – 7:50	P
ENGR I1100	4ST	Intro to Engineering Analysis	TBA	Th 5:00 – 7:45	P
ENGR I1400	5EF	Applied Partial Differential Eqs	Ganatos	F 2:00 – 4:45	P
MD G2300	3GH	Heating, Ventilating & Air Cond	Fan	W 5:00 – 7:50	P
ME G5910	2ST	Fund & Appl in Microfluidics	Fan	Tu 5:00 – 7:50	P
ME I0000	4P	Seminars	Lee	Th 2:00 – 3:00	HS
ME I3400	4ST	Advanced Heat Transfer	Lee	Th 5:00 – 7:45	P
ME I4800	2ST	Accidental Injury Biomech	Sadegh	Tu 5:00 – 7:50	P
ME I6000	3GH	Foundation of Mech Vibrations	TBA	W 5:00 – 7:50	P

**Fall 2025 (Undergraduate)**

Course #	Section	Title	Instructor	Day/Time	Modality
ENGR 10100	1AB <sup>1</sup>	Engineering Design	TBA	M 9:00 – 10:50, F 1:00 – 1:50	HS
	1EF		TBA	M 2:00 – 3:50, F 1:00 – 1:50	HS
	1GJ <sup>1</sup>		TBA	M 6:15 – 8:05, F 1:00 – 1:50	HS
	2KL <sup>1</sup>		TBA	Tu 9:00 – 10:50, F 1:00 – 1:50	HS
	2PR <sup>1</sup>		TBA	Tu 2:00 – 3:50, F 1:00 – 1:50	HS
	2ST		TBA	Tu 5:00 – 6:50, F 1:00 – 1:50	HS
	2TU <sup>1</sup>		TBA	Tu 7:00 – 8:50, F 1:00 – 1:50	HS
	3AB <sup>1</sup>		TBA	W 9:00 – 10:50, F 1:00 – 1:50	HS
	3EF <sup>1</sup>		TBA	W 2:00 – 3:50, F 1:00 – 1:50	HS
	4KL <sup>1</sup>		TBA	Th 9:00 – 10:50, F 1:00 – 1:50	HS
	4PR <sup>1</sup>		TBA	Th 2:00 – 3:50, F 1:00 – 1:50	HS
	4SU <sup>1</sup>		TBA	Th 6:15 – 8:05, F 1:00 – 1:50	HS
	5AB <sup>1</sup>		TBA	F 9:00 – 10:50, F 1:00 – 1:50	HS
	5EF <sup>1</sup>		TBA	F 2:00 – 3:50, F 1:00 – 1:50	HS
	6X <sup>1</sup>		TBA	Sa 9:00 – 10:50, F 1:00 – 1:50	HS
ENGR 23000	E	Thermodynamics	TBA	M, W 2:00 – 3:15	P
	F <sup>1</sup>		TBA	M, W 3:30 – 4:45	P
	G <sup>1</sup>		TBA	M, W 5:00 – 6:15	P
	M <sup>1</sup>		TBA	Tu, Th 11:00 – 12:15	P
ENGR 55500	1GH	Nuc Reac Thermal Hydraulics	Kawaji	M 5:00 – 7:50	P
ME 14500	3EF	Computer-Aided Drafting	TBA	W 2:00 – 4:50	HS
	4KM <sup>1</sup>		TBA	Th 9:00 – 11:50	HS
	5AD <sup>1</sup>		TBA	F 9:00 – 11:50	HS
	5EF <sup>1</sup>		TBA	F 2:00 – 4:50	HS
	6XX <sup>1</sup>		TBA	Sa 12:30 – 3:20	HS
ME 24600	C	Engineering Mechanics 1	TBA	M, W 11:00 – 12:15	P
	C2 <sup>1</sup>		TBA	M, W 11:00 – 12:15	P
ME 24700	B	Engineering Mechanics 2	Sanz-Pena	M, W 9:30 – 10:45	P
	B2 <sup>1</sup>		TBA	M, W 9:30 – 10:45	P
ME 31100	1EF	Fundamental of Mechatronics	Voiculescu / TBA	M, W 11:00 – 11:50, M 2:00 – 4:50	P
	1GH <sup>1</sup>		Voiculescu / TBA	M, W 11:00 – 11:50, M 5:00 – 7:50	P
	3GH <sup>1</sup>		Voiculescu / TBA	M, W 11:00 – 11:50, W 5:00 – 7:50	P
ME 32200	2PR	Computer Methods In Engrng	Ganatos	Tu, Th 11:00 – 11:50, Tu 2:00 – 4:50	P
	4PR <sup>1</sup>		TBA	Tu, Th 11:00 – 11:50, Th 2:00 – 4:50	P
	5AD <sup>1</sup>		Ganatos / TBA	Tu, Th 11:00 – 11:50, F 9:00 – 11:50	P
ME 33000	KL	Mechanics of Materials	Yu	Tu, Th 9:00 – 10:50	P
	KL2 <sup>1</sup>		TBA	Tu, Th 9:00 – 10:50	P
ME 35600	D	Fluid Mechanics	Fan	M, W 12:30 – 1:45	P
	D2 <sup>1</sup>		TBA	M, W 12:30 – 1:45	P
ME 37100	1EF	Computer-Aided Design	TBA	M 9:00 – 10:50, M 2:00 – 4:50	P
	1GH <sup>1</sup>		TBA	M 9:00 – 10:50, M 5:00 – 7:50	P
	3GH <sup>1</sup>		TBA	M 9:00 – 10:50, W 5:00 – 7:50	P
ME 41100	3EF	System Dynamics and Control	B. Wang / TBA	M, W 11:00 – 12:15, W 2:00 – 4:50	P
	5EF <sup>1</sup>		B. Wang / TBA	M, W 11:00 – 12:15, F 2:00 – 4:50	P
ME 43000	DD	Thermal Sys Anal-Dsgn	TBA	M, W 12:30 – 1:45, F 12:30 – 1:20	P
	DD2 <sup>1</sup>		TBA	M, W 12:30 – 1:45, F 12:30 – 1:20	P
ME 43300	M	Heat Transfer	Dagan	Tu, Th 11:00 – 12:15	P
	M2 <sup>1</sup>		TBA	Tu, Th 11:00 – 12:15	P
ME 43600	4ST <sup>1</sup>	Aero-Thermal-Fluids Lab	TBA	Th 5:00 – 7:50	P
	5EF		TBA	F 2:00 – 4:50	P
	5GH <sup>1</sup>		TBA	F 5:00 – 7:50	P
ME 46100	2PS	Engineering Materials	Li / TBA	Tu, Th 2:00 – 3:50, Tu 4:00 – 5:50	P

	4PS		Li / TBA	Tu, Th 2:00 – 3:50, Th 4:00 – 5:50	P
	5CD <sup>1</sup>		Li / TBA	Tu, Th 2:00 – 3:50, F 12:00 – 1:50	P
	PR <sup>1</sup>		Li / TBA	Tu, Th 2:00 – 3:50, F 2:00 – 3:50	P
ME 46200	1EF	Manufact Process & Matrls	TBA	W 9:00 – 10:50, M 2:00 – 4:50	P
	2ST <sup>1</sup>		TBA	W 9:00 – 10:50, Tu 5:00 – 7:50	P
	3GH <sup>1</sup>		TBA	W 9:00 – 10:50, W 5:00 – 7:50	P
	5AD <sup>1</sup>		TBA	W 9:00 – 10:50, F 9:00 – 11:50	P
ME 47100	1EF <sup>1</sup>	Energy Systems Design	Ecock	M 2:00 – 4:50	P
	3EF		Ecock	W 2:00 – 4:50	P
ME 47200	KL	Mechanical Systems Design	Elvin	Tu, Th 9:00 – 10:50	P
	KL2 <sup>1</sup>		TBA	Tu, Th 9:00 – 10:50	P
ME 47300	1GH <sup>1</sup>	Senior Design Project I	TBA	M 5:00 – 7:50, W 5:00 – 6:50	P
	2PR		Sadegh	Tu 2:00 – 4:50, Th 3:00 – 4:50	P
ME 47400	2PR	Senior Design Project II	La Grotta	Tu 2:00 – 4:50, Th 3:00 – 4:50	P
ME 51500	L	Orbital Mechanics	Ganatos	Tu, Th 9:30 – 10:45	P
ME 54100	2ST	Advanced Stress Analysis	Yu	Tu 5:00 – 7:50	P
ME 55600	4ST	Advanced Fluid Mechanics	TBA	Th 5:00 – 7:50	P
ME 59915	3GH	Advanced Numerical Methods	Lee	W 5:00 – 7:50	P

### **Fall 2025 (Graduate)**

Course #	Section	Title	Instructor	Day/Time	Modality
ENGR G5300	1GH	Nuc Reac Thermal Hydraulics	Kawaji	M 5:00 – 7:50	P
ENGR I1500	3GH	Intro to Numerical Methods	Lee	W 5:00 – 7:50	P
ME I0000	4P	Seminars	Lee	Th 2:00 – 3:00	HS
ME I0200	4ST	Applied Fluid Mechanics	TBA	Th 5:00 – 7:50	P
ME I4200	2ST	Applied Stress Analysis	Yu	Tu 5:00 – 7:50	P
ME I5800	L	Trajectories & Orbits	Ganatos	Tu, Th 9:30 – 10:45	P

**Spring 2026 (Undergraduate)**

Course #	Section	Title	Instructor	Day/Time	Modality
ENGR 10100	1AB <sup>1</sup>	Engineering Design	TBA	M 9:00 – 10:50, F 1:00 – 1:50	HS
	1EF		TBA	M 2:00 – 3:50, F 1:00 – 1:50	HS
	1GJ <sup>1</sup>		TBA	M 6:15 – 8:05, F 1:00 – 1:50	HS
	2KL <sup>1</sup>		TBA	Tu 9:00 – 10:50, F 1:00 – 1:50	HS
	2PR <sup>1</sup>		TBA	Tu 2:00 – 3:50, F 1:00 – 1:50	HS
	2ST		TBA	Tu 5:00 – 6:50, F 1:00 – 1:50	HS
	2TU <sup>1</sup>		TBA	Tu 7:00 – 8:50, F 1:00 – 1:50	HS
	3AB <sup>1</sup>		TBA	W 9:00 – 10:50, F 1:00 – 1:50	HS
	3EF <sup>1</sup>		TBA	W 2:00 – 3:50, F 1:00 – 1:50	HS
	4KL <sup>1</sup>		TBA	Th 9:00 – 10:50, F 1:00 – 1:50	HS
	4PR <sup>1</sup>		TBA	Th 2:00 – 3:50, F 1:00 – 1:50	HS
	4SU <sup>1</sup>		TBA	Th 6:15 – 8:05, F 1:00 – 1:50	HS
	5AB <sup>1</sup>		TBA	F 9:00 – 10:50, F 1:00 – 1:50	HS
	5EF <sup>1</sup>		TBA	F 2:00 – 3:50, F 1:00 – 1:50	HS
6X <sup>1</sup>		TBA	Sa 9:00 – 10:50, F 1:00 – 1:50	HS	
ENGR 23000	E	Thermodynamics	TBA	M, W 2:00 – 3:15	P
	F <sup>1</sup>		TBA	M, W 3:30 – 4:45	P
	G <sup>1</sup>		TBA	M, W 5:00 – 6:15	P
	M <sup>1</sup>		TBA	Tu, Th 11:00 – 12:15	P
ENGR 55600	1GH	Nuc Reac Dsgn Oper & Sfty	Kawaji	M 5:00 – 7:50	P
ME 14500	3EF	Computer-Aided Drafting	TBA	W 2:00 – 4:50	HS
	4KM <sup>1</sup>		TBA	Th 9:00 – 11:50	HS
	5AD <sup>1</sup>		TBA	F 9:00 – 11:50	HS
	5EF <sup>1</sup>		TBA	F 2:00 – 4:50	HS
	6XX <sup>1</sup>		TBA	Sa 12:30 – 3:20	HS
ME 24600	C	Engineering Mechanics 1	TBA	M, W 11:00 – 12:15	P
	C2 <sup>1</sup>		TBA	M, W 11:00 – 12:15	P
ME 24700	B	Engineering Mechanics 2	Sanz-Pena	M, W 9:30 – 10:45	P
	B2 <sup>1</sup>		TBA	M, W 9:30 – 10:45	P
ME 31100	1EF	Fundamental of Mechatronics	Voiculescu / TBA	M, W 11:00 – 11:50, M 2:00 – 4:50	P
	1GH <sup>1</sup>		Voiculescu / TBA	M, W 11:00 – 11:50, M 5:00 – 7:50	P
	3GH <sup>1</sup>		Voiculescu / TBA	M, W 11:00 – 11:50, W 5:00 – 7:50	P
ME 32200	2PR	Computer Methods In Engrng	Ganatos	Tu, Th 11:00 – 11:50, Tu 2:00 – 4:50	P
	4PR <sup>1</sup>		TBA	Tu, Th 11:00 – 11:50, Th 2:00 – 4:50	P
	5AD <sup>1</sup>		Ganatos / TBA	Tu, Th 11:00 – 11:50, F 9:00 – 11:50	P
ME 33000	KL	Mechanics of Materials	Yu	Tu, Th 9:00 – 10:50	P
	KL2 <sup>1</sup>		TBA	Tu, Th 9:00 – 10:50	P
ME 35600	D	Fluid Mechanics	Fan	M, W 12:30 – 1:45	P
	D2 <sup>1</sup>		TBA	M, W 12:30 – 1:45	P
ME 37100	1EF	Computer-Aided Design	TBA	M 9:00 – 10:50, M 2:00 – 4:50	P
	1GH <sup>1</sup>		TBA	M 9:00 – 10:50, M 5:00 – 7:50	P
	3GH <sup>1</sup>		TBA	M 9:00 – 10:50, W 5:00 – 7:50	P
ME 40100	1EF	Review of Eng Fundamentals	Delale	M 2:00 – 4:50	P
ME 41100	3EF	System Dynamics and Control	B. Wang / TBA	M, W 11:00 – 12:15, W 2:00 – 4:50	P
	5EF <sup>1</sup>		B. Wang / TBA	M, W 11:00 – 12:15, F 2:00 – 4:50	P
ME 43000	DD	Thermal Sys Anal-Dsgn	TBA	M, W 12:30 – 1:45, F 12:30 – 1:20	P
	DD2 <sup>1</sup>		TBA	M, W 12:30 – 1:45, F 12:30 – 1:20	P
ME 43300	M	Heat Transfer	Dagan	Tu, Th 11:00 – 12:15	P
	M2 <sup>1</sup>		TBA	Tu, Th 11:00 – 12:15	P
ME 43600	4ST <sup>1</sup>	Aero-Thermal-Fluids Lab	TBA	Th 5:00 – 7:50	P
	5EF		TBA	F 2:00 – 4:50	P
	5GH <sup>1</sup>		TBA	F 5:00 – 7:50	P
ME 46100	2PS	Engineering Materials	Li / TBA	Tu, Th 2:00 – 3:50, Tu 4:00 – 5:50	P
	4PS		Li / TBA	Tu, Th 2:00 – 3:50, Th 4:00 – 5:50	P

	5CD <sup>1</sup>		Li / TBA	Tu, Th 2:00 – 3:50, F 12:00 – 1:50	P
	PR <sup>1</sup>		Li / TBA	Tu, Th 2:00 – 3:50, F 2:00 – 3:50	P
ME 46200	1EF	Manufact Process & Matrls	TBA	W 9:00 – 10:50, M 2:00 – 4:50	P
	2ST <sup>1</sup>		TBA	W 9:00 – 10:50, Tu 5:00 – 7:50	P
	3GH <sup>1</sup>		TBA	W 9:00 – 10:50, W 5:00 – 7:50	P
	5AD <sup>1</sup>		TBA	W 9:00 – 10:50, F 9:00 – 11:50	P
ME 47200	KL	Mechanical Systems Design	Elvin	Tu, Th 9:00 – 10:50	P
	KL2 <sup>1</sup>		TBA	Tu, Th 9:00 – 10:50	P
ME 47300	1GH <sup>1</sup>	Senior Design Project I	TBA	M 5:00 – 7:50, W 5:00 – 6:50	P
	2PR		La Grotta	Tu 2:00 – 4:50, Th 3:00 – 4:50	P
ME 47400	2PR	Senior Design Project II	Sadegh	Tu 2:00 – 4:50, Th 3:00 – 4:50	P
ME 56300	ST	Micromanufac & Nanotech	Voiculescu	Tu, Th 5:00 – 6:50	P
ME 57200	D	Aerodynamic Design	Liu	M, W 12:30 – 1:45	P
ME 59916	2ST	Composite Materials	Sadegh	Tu 5:00 – 7:50	P
ME 59930	3GH	Environmental Fluid Dynamics	Ramamurthy	W 5:00 – 7:50	P

### Spring 2026 (Graduate)

Course #	Section	Title	Instructor	Day/Time	Modality
ENGR G5600	1GH	Nuc Reac Dsgn Oper & Sfty	Kawaji	M 5:00 – 7:50	P
ENGR I1100	4ST	Intro to Engineering Analysis	TBA	Th 5:00 – 7:45	P
ENGR I1400	5EF	Applied Partial Differential Eqs	Ganatos	F 2:00 – 4:45	P
ME G1300	3GH	Environmental Fluid Mech	Ramamurthy	W 5:00 – 7:50	P
ME I0000	4P	Seminars	Lee	Th 2:00 – 3:00	HS
ME I3400	4ST	Advanced Heat Transfer	Lee	Th 5:00 – 7:45	P
ME I6700	2ST	Composite Materials	Sadegh	Tu 5:00 – 7:50	P