

Term	Office	Subject	Course_ Number	Class_ Name	Instructor_ Name	Class_ Days	Class_ Begin	Class_ End	inst_email
20201	Electrical-Mechanical En	EEME	6601	INTRO TO CONTROL THEORY	Longman, Richard	W	1900	2130	rwl4@columbia.edu
20201	Mechanical Engineering	MECE	1008	INTRO TO MACHINING	Vukelic, Sinisa	F			sv2147@columbia.edu
20201	Mechanical Engineering	MECE	3028	MECHANICAL ENGINEERING LA	Lin, Qiao	MW	1310	1540	qlin@columbia.edu
20201	Mechanical Engineering	ENME	3105	MECHANICS I	Hone, James	MW	1140	1255	jh2228@columbia.edu
20201	Mechanical Engineering	MECE	3311	HEAT TRANSFER	Burke, Michael	TR	1010	1125	mpburke@columbia.edu
20201	Mechanical Engineering	MECE	3408	COMPUTER GRAPHICS & DESIG	Vukelic, Sinisa	MW	840	955	sv2147@columbia.edu
20201	Mechanical Engineering	MECE	3408	COMPUTER GRAPHICS & DESIG	Vukelic, Sinisa	MW	1010	1125	sv2147@columbia.edu
20201	Mechanical Engineering	MECE	3411	REVIEW OF FUNDMNTLS MECE	Vukelic, Sinisa	W	1310	1540	sv2147@columbia.edu
20201	Mechanical Engineering	MECE	3430	ENGINEERING DESIGN	Yesilevskiy, Yevgeniy	TR	1310	1540	yy3040@columbia.edu
20201	Mechanical Engineering	MECE	3610	MATERIALS/PROCESSES IN MA	Yao, Y. Lawrence	TR	1440	1555	yly1@columbia.edu
20201	Mechanical Engineering	MECE	4058***	MECHATRONICS & EMBEDDED M	Zordan, Enrico	R	1610	1840	ez2287@columbia.edu
20201	Mechanical Engineering	MECE	4058***	MECHATRONICS & EMBEDDED M	Zordan, Enrico	R	1900	2130	ez2287@columbia.edu
20201	Mechanical Engineering	MECE	4100	MECHANICS OF FLUIDS	Vedula, Vijay	W	1610	1840	vv2316@columbia.edu
20201	Mechanical Engineering	IEME	4200.001	HUMAN-CENTERED DESIGN	West, Harry	T	1310	1540	hw2599@columbia.edu
20201	Mechanical Engineering	IEME	4200.002	HUMAN-CENTERED DESIGN	West, Harry	F	1010	1240	hw2599@columbia.edu
20201	Mechanical Engineering	MECE	4214***	MEMS PRODUCTION AND PACKA	Hilton, John	M	1900	2130	JHilton21@gsb.columbia.edu
20201	Mechanical Engineering	MECE	4302	ADVANCED THERMODYNAMICS	Burke, Michael	R	1610	1840	mpburke@columbia.edu
20201	Mechanical Engineering	MECE	4305***	MECH & THERMODYNAMICS OF	Bradshaw, Sean	S	900	1130	sb3964@columbia.edu
20201	Mechanical Engineering	MECE	4306***	INTRO TO AERODYNAMICS	LeVoci, Peter	S	1200	1430	pal27@columbia.edu
20201	Mechanical Engineering	MECE	4314***	ENERGY DYNAMCS OF GREEN B	Naraghi, Mohammad	R	1900	2130	mhn22@columbia.edu
20201	Mechanical Engineering	MECE	4520***	DATA SCIENCE FOR MECHANIC	Browne, Joshua	W	1310	1540	jbb2143@columbia.edu
20201	Mechanical Engineering	EEME	4601	DIGITAL CONTROL SYSTEMS	Longman, Richard	M	1610	1840	rwl4@columbia.edu
20201	Mechanical Engineering	MECE	4602	INTRO TO ROBOTICS	Agrawal, Sunil	T	1610	1840	sa3077@columbia.edu
20201	Mechanical Engineering	MECE	4606	DIGITAL MANUFACTURING	Lipson, Hod	M	1310	1540	hod.lipson@columbia.edu
20201	Mechanical Engineering	MECE	4609***	COMPUTER AIDED MANUFACTUR	Walker, Graham	W	1900	2130	gw2156@columbia.edu
20201	Mechanical Engineering	MECE	4611	ROBOTICS STUDIO	Lipson, Hod	M	1010	1125	hod.lipson@columbia.edu
20201	Mechanical Engineering	MECE	4612	SUSTAINABLE MANUFACTURING	Yao, Y. Lawrence	T	1610	1840	yly1@columbia.edu
20201	Mechanical Engineering	MEIE	4810	INTRO TO HUMAN SPACE FLIG	Massimino, Michael	W	1610	1840	mmassimino@columbia.edu
20201	Mechanical Engineering	MECE	6102	COMPUTATNL HEAT TRANSF-FL	Vedula, Vijay	T	1610	1840	vv2316@columbia.edu
20201	Mechanical Engineering	MECE	6137	NANOSCALE ACTUATION & SEN	Schuck, Peter J.	W	1310	1540	p.j.schuck@columbia.edu
20201	Mechanical Engineering	MECE	6313	ADVANCED HEAT TRANSFER	Narayanaswamy, Arvin M		1610	1840	an2288@columbia.edu
20201	Mechanical Engineering	MECE	6400***	ADVANCED DYNAMIC SYSTEMS	Chbat, Nicolas	R	1900	2130	nc22@columbia.edu
20201	Mechanical Engineering	MECE	6616	ROBOT LEARNING	Ciocarlie, Matei	TR	1440	1555	matei.ciocarlie@columbia.edu
20201	Mechanical Engineering	MECE	6620***	APPLIED SIGNAL RECOGNITIO	Beigi, Homayoon	R	1610	1840	hb87@columbia.edu
20201	Mechanical Engineering	MECE	9500	GRADUATE SEMINAR					

***This class is subject to change