



TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
10:10 AM	ENME E3113 Mechanics of Solids <i>Betti</i> 10:10am-11:25am	ENME E8310 Advanced Continuum Mechanics <i>Dasgupta</i> 10:00am-12:00pm	ENME E3113 Mechanics of Solids <i>Betti</i> 10:10am-11:25am	ENME E3127 Struc. Design Proj. <i>Panayotidi</i> 10:10am-11:25am	ENME E3161 Fluid Mechanics <i>TBD</i> 10:10am-11:25am LEC	
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10:30 AM						
10:40 AM						
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11:10 AM	ENME E4113 Advanced Mechanics of Solids <i>Yin</i> 1:10pm-3:40pm	ENME E3161 Fluid Mechanics <i>TBD</i> 1:00pm-4:00pm LAB	ENME E3332 A First Course in Finite Elements <i>Fish</i> 1:10pm-3:40pm	ENME E4332 Finite Elements Analysis I <i>Fish</i> 1:10pm-3:40pm	ENME E8310 Advanced Continuum Mechanics <i>Dasgupta</i> 10:00am-12:00pm	
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12:10 PM	ENME E4215 Theory of Vibrations <i>Betti</i> 4:10pm-6:40pm	ENME E4140 Environ., Health, and Safety Conc. In Constr. Processes <i>Haining</i> 4:10pm-6:40pm	ENME E4252 Environmental Engineering <i>Chandran</i> 1:10pm-2:25pm	ENME E4332 A First Course in Finite Elements <i>Fish</i> 1:10pm-3:40pm	ENME E4332 Finite Elements Analysis I <i>Fish</i> 1:10pm-3:40pm	
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1:10 PM	ENME E4132 Prevention and Resolution of Construction Disputes <i>P. White</i> 7:00pm-9:30pm	ENME E4241 Geotechnical Engineering Fundamentals <i>Ling</i> 1:10pm-3:40pm	ENME E3161 Fluid Mechanics <i>TBD</i> 1:00pm-4:00pm LAB	ENME E3332 A First Course in Finite Elements <i>Fish</i> 1:10pm-3:40pm	ENME E4332 Finite Elements Analysis I <i>Fish</i> 1:10pm-3:40pm	
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Phil = Philosophy Hall - 1150 Amsterdam Ave. (on 116th)
 SCHER EXT = Schermerhorn Extension - 1190 Amsterdam Ave. (on 119th)
 80 Clare. = 80 Claremont - Corner of Claremont and 120th St.
 Fayerw. = Fayerweather - 1180 Amsterdam (on 118th)
 CEPSR = Shapiro Center - 530 W. 120th St.
 NWC = Northwest Corner Building - 550 W. 120th St.
 ET = Engineering Terrace - Mudd Extension, Enter through 2nd floor of Mudd