YEAR 2007-2008

DEPARTMENT: Chemical and Materials Engineering (CHE/MTE)

SUBJECT: Chemical and Materials Engineering (CHE/MTE)

These Course Schedules offer students the opportunity to plan their schedules around hard-to-find classes. Course schedules display a quarter-by-quarter matrix of class offerings. These offerings are dependent on student demand, instructor availability and are contingent upon funding. For more specific information, contact the department.

KEY FOR LETTER/SYMBOL CODES

F=Fall	r=scheduled upon request	o=online class
W=Winter	e=day/evening class	o^1=online only class
S=Spring	e^1=evenings only	%=offered every other year
U=Summer	n=not offered this year	

2007/2008

Catlg Nbr	Schedule	Catlg Nbr	Schedule	Catlg Nbr	Schedule
CHE 131/141L		MTE 205L			
CHE 132/142L		MTE 207			
CHE 143L		MTE 208			
CHE 201/211L		299/299A/229L			
CHE 202/212L		MTE 303/L			
299/299A/299L		MTE 317L			
CHE 301		MTE 320/L			
CHE 302		MTE 327/L			
CHE 303		MTE 328			
CHE 304		MTE 337/L			
CHE 310L		MTE 338			
CHE 311		MTE 400			
CHE 312		MTE 401			
CHE 313		MTE 404			
CHE 322L		MTE 405			
CHE 333L		MTE 406/416L			
CHE 400		MTE 407/L			
CHE 425		MTE 408/418L			
CHE 426		MTE 420/L			
CHE 432		MTE 421			
CHE 435L		MTE 422			
CHE 436L		MTE 430/L			
CHE 441/451L		499/499A/499L			
CHE 442/452L					
CHE 443/453L					
CHE 461					
CHE 462					
CHE 463					
499/499A/499L					

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