

# Eric Rutan

Fall 08

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 - 8:30					
8:30 - 9:00					
9:00 - 9:30					
9:30 - 10:00					
10:00 - 10:30	Reactor Design		Reactor Design		Reactor Design
10:30 - 11:00	Reactor Design	Lunch	Reactor Design	Lunch	Reactor Design
11:00 - 11:30	Engineering Mechanics	Environmental Chemistry	Engineering Mechanics	Environmental Chemistry	Engineering Mechanics
11:30 - 12:00	Engineering Mechanics	Environmental Chemistry	Engineering Mechanics	Environmental Chemistry	Engineering Mechanics
12:00 - 12:30	Lunch	Environmental Chemistry	Lunch	Environmental Chemistry	Lunch
12:30 - 1:00	Lunch	Process Design	Lunch	Process Design	Lunch
1:00 - 1:30	Polymeric Materials	Process Design	Polymeric Materials	Process Design	Polymeric Materials
1:30 - 2:00	Polymeric Materials	Process Design	Polymeric Materials	Process Design	Polymeric Materials
2:00 - 2:30			Chemical Eng. Lab I	Process Lab	
2:30 - 3:00			Chemical Eng. Lab I	Process Lab	
3:00 - 3:30			Chemical Eng. Lab I	Process Lab	
3:30 - 4:00	Journal Club		Chemical Eng. Lab I	Process Lab	
4:00 - 4:30	Journal Club		Chemical Eng. Lab I		
4:30 - 5:00			Chemical Eng. Lab I		
5:00 - 5:30			Chemical Eng. Lab I		
5:30 - 6:00			Chemical Eng. Lab I		