

Civil Engineering

Time	Monday	Tuesday	Wednesday	Thursday	Friday
7:00 AM					
7:30 AM					
8:00 AM					
8:30 AM				CEE 2217	
9:00 AM				SEB 1200	
9:30 AM	CEE 2220	CEE 2217		CEE 2220	
10:00 AM	UC 142	SEB 2202		UC 142	
10:30 AM			CEE 2217		
11:00 AM			SEB 1059		
11:30 AM		CEE 3326		CEE 3326	
12:00 PM		TC 141		TC 141	
12:30 PM	CEE 2202	CEE 2202	CEE 2202		
1:00 PM	SEB 2200	SEB 2202	SEB 2200		
1:30 PM					
2:00 PM					
2:30 PM					
3:00 PM					
3:30 PM					
4:00 PM					
4:30 PM					
5:00 PM					
5:30 PM					

CEE 2217 - Introduction to Environmental Engineering

This course introduces the general themes and engineering approaches related to an understanding of environmental issues associated with human activity.

CEE 2202 - Mechanics of Materials

This first course in mechanics of materials introduces the fundamental principles used in the study of the engineering behaviour of structures and mechanical members subjected to slowly applied or steady state loading conditions.

CEE 2220 - Structural Theory and Design I

This course introduces structural analysis and design as applications of the principles of static equilibrium.

CEE 3326 - Soil Mechanics and Hydro-Geologic Engineering

This is the first introductory course to the fundamentals of soil mechanics and hydro-geologic engineering