

## Civil Engineering

Time	Monday	Tuesday	Wednesday	Thursday	Friday
7:00 AM					
7:30 AM					
8:00 AM					
8:30 AM		CEE 3355	CEE 3346		
9:00 AM		SEB 2100	SEB 3109		
9:30 AM					
10:00 AM					
10:30 AM					
11:00 AM					
11:30 AM					
12:00 PM				CEE 3346	
12:30 PM				SEB 3109	CEE 3355
1:00 PM					SEB 2100
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 3355 - Municipal Engineering Design

This course applies the principles of hydraulics and hydrology in the design of municipal water systems and introduces the students to design & analysis tools that are used in practice.

### CEE 3346 - Steel Design

This course involves behaviour and limit states design of tension members, columns, beams, beam-columns and connections. P-delta analysis for unbraced frames are discussed in addition to building systems. Current professional issues in steel construction are covered in addition to health and safety issues.