

CWR 4306 Fall 2008 Schedule

Week	Day	Date	Lecture Packet	Topics	Notes
1	M	25-Aug	Course Introduction	Syllabus/Course material	
1	W	27-Aug	Lecture Packet 1	Course Overview	
1	F	29-Aug	Lecture Packet 2	Precipitation	
2	M	1-Sep	No Class		Labor Day
2	W	3-Sep	No Class		
2	F	5-Sep	Lecture Packet 3	IDF curves & Problem Session/Discussion	
3	M	8-Sep	Lecture Packet 4	Design Storms	
3	W	10-Sep	Lecture Packet 5	Basin Delineation	
3	F	12-Sep	Problem Session/Discussion		
4	M	15-Sep	Lecture Packet 6	Estimating Peak Runoff	
4	W	17-Sep	No Class		
4	F	19-Sep	No Class		
5	M	22-Sep	No Class		
5	W	24-Sep	No Class		
5	F	26-Sep	Problem Session/Discussion		
6	M	29-Sep	Lecture Packet 7	Unit Hydrographs	
6	W	1-Oct	Lecture Packet 8	Stormwater detention/retention	
6	F	3-Oct	Lecture Packet 8	Stormwater detention/retention	
7	M	6-Oct	Lecture Packet 9	Stormwater routing	
7	W	8-Oct	Lecture Packet 10	Environmental Resource Permits	
7	F	10-Oct	Problem Session/Discussion		
8	M	13-Oct	Lecture Packet 11	Common Problems with ERPs	
8	W	15-Oct		Mid Term Exam--In Class	
8	F	17-Oct	Problem Session/Discussion		
9	M	20-Oct	Design Project		
9	W	22-Oct	Design Project		
9	F	24-Oct	No Class		Homecoming
10	M	27-Oct	Design Project		
10	W	29-Oct	Design Project		
10	F	31-Oct	Design Project		
11	M	3-Nov	Design Project		
11	W	5-Nov	Design Project		
11	F	7-Nov	Design Project		
12	M	10-Nov	Design Project		
12	W	12-Nov	Design Project		
12	F	14-Nov	Design Project		
13	M	17-Nov	Design Project		
13	W	19-Nov	Design Project		
13	F	21-Nov	Design Project		
14	M	24-Nov	Design Project		
14	W	26-Nov	Design Project		
14	F	28-Nov	No Class		Thanksgiving
15	M	1-Dec	Design Project		
15	W	3-Dec	Design Project		
15	F	5-Dec	Design Project		
16	M	8-Dec	Design Project		
16	W	10-Dec	Final Projects Due		Classes End
16	F	12-Dec			