

EGR 3380 Spring 2011 Calendar

Week	Monday	Wednesday	Thursday Lab	Friday
1	1/10 Introduction to Jr. Design	1/12 Career Plan Briefing/Resume Prep	1/13 Career Plan Briefing	1/14 CAD Training 1 & 2
2	1/17 Martin Luther King, Jr Day	1/19 Team Assignments; Teamwork	1/20 Microprocessors; CAD Training 3 & 4	1/21 CAD Training 5 & 6
3	1/24 CAD Training 7	1/26 CAD Training 8	1/27 Microprocessors lab CAD Training 9	1/28 Actuators
4	1/31 Design Project Assignment (RFP)	2/2 Lab Safety & Training	2/3 Conceptual Design Lab	2/4 Lab Safety & Training
5	2/7 Design Review Training, <i>journal</i>	2/9 Workshop	2/10 Preliminary Conceptual Design Review (PCDR)	2/11 Workshop
6	2/14 Workshop, <i>journal</i>	2/16 Workshop	2/17 Conceptual Design Review (CDR)	2/18 Professional Development
7	2/21 Workshop, Peer Eval 1, <i>journal</i>	2/23 Workshop	2/24 Preliminary Design Review 1 (PDR1) Drawing Set 1 (DS1)	2/25 Workshop
8	2/28 Workshop, <i>journal</i>	3/2 Workshop	3/3 Subsystem Test (SST)	3/4 Workshop
9	3/7 Spring Break	3/9 Spring Break	3/10 Spring Break	3/11 Spring Break
10	3/14 Workshop, <i>journal</i>	3/16 Workshop	3/17 Preliminary Design Review 2 (PDR2) Drawing Set (DS2)	3/18 Workshop
11	3/21 Workshop, Peer Eval 2; <i>journal</i>	3/23 Workshop	3/24 Systems Integration Test (SIT)	3/25 Professional Development
12	3/28 Workshop <i>journal</i>	3/30 Workshop	3/31 Preliminary Design Review 2 (PDR3) Drawing Set (DS3)	4/1 Workshop
13	4/4 Workshop <i>journal</i>	4/6 Workshop	4/7 Preliminary System Test (PST)	4/8 Professional Development
14	4/11 Workshop, Peer Eval 3; <i>journal</i>	4/13 Workshop	4/14 Diadeloso	4/15 Workshop
15	4/18 Workshop <i>journal</i>	4/20 Workshop	4/21 Compliance Test (CT)	4/22 Easter
16	4/25 Easter	4/27 Professional Development	4/28 Final Design Review (FDR)	4/29 Course Evaluations
17	5/2 Final Report & Drawing Set (FR&DS); Peer Eval 4; <i>journal</i>			