LECTURE NOTES

McConnell

Sommerville

date	McConnell	Sommerville	Topics
01-08			introduction
01-10	*(Read homework.)*		initial project meeting A
01-12			*requirements gathering (in discussion)*
01-17			initial project meeting B
01-19			*initial project organization (in discussion)*
01-22	1, 3–3.4	1, 4	requirements engineering
01-24	2, 21	2–3	software process models
01-26			*requirements homework due on CCLE*
01-29		5, 19, 20	system modeling and engineering
01-31	3.5	6, 17, 28	architectural design
02-05	4, 5, 6	7, 16, 18	component-level design
02-07	20	24, 25	quality and change management
02-12			*midterm (in lecture)*
02-14	22, 29	8	testing
02-21	28	22	project management
02-23			*midterm presentations (in discussion)*
02-26	3.6, 27	23	project planning
02-28		10–14	dependability and security
03-05	23–26, 31	9	debugging, refactoring, and tuning
03-07	30	27	tools and formal methods
03-12	32	29, 30	user interface and documentation
03-13			*project final report due (on CCLE)*
03-14	33–35	15, 26	reuse and process improvement
03-16			*final presentations (in discussion)*