

FALL2015-TTh	Dates	topic	reading	assignment due (by end of day unless specified)
week 0	20-Aug	introduction	<i>tEoS</i> intro-ch.4	read syllabus, view group project proposals
week 1	25-Aug 27-Aug	idea generation requirements gathering	<i>tEoS</i> ch. 16 <i>tEoS</i> ch. 9-10	form groups and sign up for group projects
week 2	1-Sep 3-Sep	using GitHub <b>demo day 1</b>	try.github.io (do tutorial) <i>tEoS</i> ch. 5-7	create GitHub account release v0.1 to GitHub
week 3	8-Sep 10-Sep	modern toolsets information radiators	<i>tEoS</i> ch.8	
week 4	15-Sep 17-Sep	[reserved for guest speaker] [reserved for guest speaker]	youtu.be/hG4LH6P8Syk youtu.be/0SARbwwhupQ	<b>(individual) term paper proposal</b>
week 5	22-Sep 24-Sep	build, measure, learn innovation accounting	<i>TLS</i> part 1 <i>TLS</i> part 2	
week 6	29-Sep 1-Oct	achieiving agility <b>demo day 2</b>	<i>TLS</i> part 3 youtu.be/V5p8m1ljJoA	release v0.2 to GitHub
week 7	6-Oct 8-Oct	[tbd] [tbd]		
week 8	13-Oct 15-Oct	FALL BREAK (no class) [tbd]		
week 9	20-Oct 22-Oct	<b>individual research "conference"</b> [tbd]		<b>(individual) literature review + problem analysis</b>
week 10	27-Oct 29-Oct	building quality in software <b>demo day 3</b>		release v0.3 to GitHub
week 11	3-Nov 5-Nov	software testing automated testing	youtu.be/ILkT_HV9DVU youtu.be/ukm64IUANwE	
week 12	10-Nov 12-Nov	continuous integration <b>demo day 4</b>		release v0.4 to GitHub
week 13	17-Nov 19-Nov	challenges in IT operations integrating dev and ops	<i>TPP</i> ch. 1-7 <i>TPP</i> ch. 8-16	
week 14	24-Nov 26-Nov	exit interviews (10:30-11:45) <b>THANKSGIVING (no class)</b>		
week 15	1-Dec 3-Dec	making IT work for the business <b>CAPSTONE PROJECT SHOWCASE</b> (10:30-12:00, MCCRd Avnet Lounge)	<i>TPP</i> ch. 17-end	<b>release v1.0 &amp; final presentation of group project; group project final report</b>
finals week	8-Dec 10-Dec			<b>(individual) final term paper</b>