

WK	General Topic	Readings	Discuss	Skills Practice	Team Project
1	Course Startup	Syllabus	Systems Analyst as Architect	NA	NA
2	Competing Views of Sys Dev Proc	Spurrier 1, Layton 1, 2, 3	Competing Views	NA	Finding project/team
3	Identifying Development Options	Spurrier 7	TBA	NA	Finding project/team
4	Identify Opportunities for Business Transformation with IT	Spurrier 2	TBA	NA	Finding project/team
5	Initiating and Planning (Waterfall)	Spurrier 6	TBA	Simplified Project Plan	Finding project/team
6	Initiating and Planning (Agile)	Layton 9	TBA	Vision, Roadmap, Backlog	Finding project/team
7	Documenting Func Req (Waterfall)	Spurrier 8	TBA	Use Case Spec., Activity Diagram	Finding project/team
8	Documenting Func Req (Agile)	Layton 10	TBA	User Stories	Project Plan, Team Report
9	Conceptual Data Modeling	Oppel 1,2,3,5	TBA	Conceptual Data Model	Team Report
10	Documenting Non-Func Req	NA	TBA	NF Requirements Doc.	Team Report
11	Designing the User Interface	Spurrier 13	TBA	UI Design Dox	Team Report
12	Work on Project	NA	NA	NA	Team Report
13	Work on Project	NA	NA	NA	Team Report
14	Break Week	NA	NA	NA	NA
15	Work on Project	NA	NA	NA	Team Report
16	Work on Project	NA	NA	NA	Project Report, Team Video, Peer Evaluations
17	Exam Week	NA	NA	NA	NA