

Module	Week number (dates)
Literature research and scope definition	1 (1/26-2/1)
	2 (2/2-2/8)
	3 (2/9-2/15)
	4 (2/16-2/22)
Interview preparation	5 (2/23-3/1)
	6 (3/2-3/8)
Interviews with industry	7 (3/9-3/15)
	8 (3/16-3/22) Spring Break
	9 (3/23-3/29)
	10 (3/30-4/5)
Summarize findings	11 (4/6-4/12)
	12 (4/13-19)
	13 (4/20-4/26)
Final Revision	14 (4/27-5/3)
	15 (5/4-5/10)
	5/11/2015

Activities	Milestones
Research literature Identify potential experts for interviews (from both industry and academia) Meeting with Professor Amabile (TBD)	Contact list of possible experts to interview
Research literature Interviews with Professors Groysberg and McKinnon (TBD)	N.A.
Interview with experts Summarize research findings Develop a hypothesis for research scope Investigate data availability Interviews with experts (TBD)	N.A.
Summarize research findings Finalize scope Develop hypothesis for what factors lead to correlation of interview and on-the-job performance Meeting with Professor Amabile (TBD)	4-5 page summary of the research findings and IP scope and problem definition
Develop interview guide to test hypothesis List potential interview candidates from scope	N.A.
Finalize interview guideline Contact potential interview candidates	2-3 page hypothesis and interview guideline
Interview candidates Meeting with Professor Amabile (TBD)	N.A.
Interview candidates as needed	N.A.
Interview candidates Summarize interview findings Interview experts (to get feedback on our progress and add insights to our findings)	N.A.
Interview candidates Summarize interview findings Meeting with Professor Amabile (TBD)	2-3 page high-level summary of interview findings
Structure final paper sections Work on final paper draft	N.A.
Work on final paper draft	N.A.
Work on final paper draft Meeting with Professor Amabile (TBD)	15-20 page final paper rough draft (4/27)
Revise final paper Meeting with Professor Amabile (TBD)	N.A.
Revise final paper	N.A.
	15-20 page final paper

[illegible]

