Week #	Day#	Milestone	Description		
BEFORE MOD 7					
11	02-06-20	Project Kickoff	<ul> <li>Coaches explain Capstone project guidelines</li> <li>Coaches share written project proposal form with students</li> </ul>		
12	02-11-20	Project Proposal I Due on Canvas by 10 am	Students submit 2 project ideas to coaches for feedback via Canvas. Students are expected to explain:  The real world problem they want to solve Potential data sources What you are predicting/classifying How potential results will solve their problem		
	02-13-20	Project Proposal II Due on Canvas by 10 am	Students refine one project idea via Canvas by 6pm		
	02-13-20	Proposals Reviewed	Leads review students' written project ideas in Canvas		
	02-14-20	Project Status Communicated	<ul> <li>Leads will inform students of project approval, request edits, or as for new proposal ideas to be submitted</li> <li>Students set up Kanban Board outlining project steps and dates for completion</li> </ul>		
OFFICIAL START TO MOD 7					
13	02-20-20	Coach Check-Ins	<ul> <li>Data prep - students should have cleaned data to the point where they can run their first model</li> <li>End of day mandatory check-in with your assigned coach</li> </ul>		

14	02-24-20	Coach Check-Ins	<ul> <li>Students check-in with coaches to go over the technical aspects of their project such as:         <ul> <li>How they cleaned their data</li> <li>Decisions regarding feature engineering</li> <li>Results of First Stinky Model</li> <li>Hyperparameter tuning</li> <li>Other models to run</li> </ul> </li> </ul>
	02-28-20	Minimum Viable Product, Coach-Check Ins	<ul> <li>Students should have a Minimum Viable Product. Students should have results that they could present that would answer a real-world/applicable business question</li> <li>Students meet with coaches to check in on their progress</li> </ul>
15	03-02-20	Substantial Completion, Practice Presentation with Leads	<ul> <li>Students should be done with core modeling and data wrangling</li> <li>Students should have their presentations drafted and ready for feedback from leads</li> <li>With remaining time, students should work on cleaning notebooks, the readme, and refining their presentations based on lead feedback</li> </ul>
	03-04-20	Final Touches on Project Presentation and GitHub	<ul> <li>Students should have all modeling complete</li> <li>Students should be cleaning notebooks and GitHub</li> <li>Students should be refining their presentations based on feedback from leads, and thinking about elevator pitches for science fair</li> </ul>
	03-05-20		HARD STOP on projects at 2:00 PM
	03-05-20	Graduation & Data Science Project Expo	<ul> <li>This is the day students will be showing off their projects to the rest of the school, friends and family, and prospective employers.</li> <li>Graduation will be from 5-5:30, here on campus, and guests are invited! Students should check with the instructors to make sure we account for enough space.</li> </ul>

	<ul> <li>Science fair lasts from around 5:30 to around 7:30, so students should be prepared for a long day of talking to people about their projects.</li> <li>People do get job interviews out of science fair, so students should dress a little nicer (business casual) and get that elevator pitch ready!</li> <li>The elevator pitch for the science fair should be a short overview of your project around 3 minutes that's compelling to non-technical people, not a 15 minute technical presentation.</li> </ul>
--	--