

Week Number	Date	Description	Use cases/Requirements/Features to develop or tasks to do
1	22-thg 8		Learning about Software Engineer practices
2	29-thg 8		Learning about Software Engineer practices
3	5-thg 9	Project discussion	Learning about Software Engineer practices
4	12-thg 9	Project discussion	Learning about Software Engineer practices
5	19-thg 9	Meet with client to elicit initial requirements; work on vision and scope document; work on the project website	First meeting with team to divide roles and First meeting with clients to understand business requirement
6	26-thg 9	Vision and scope document due on <b>Sep 26</b> ; work on use cases and glossary	Agreement on the tech stack; Developing use cases; Meeting with clients to discuss about interface prototyping;
7	3-thg 10	Use cases and glossary due on <b>Oct 4</b> ; work on prototyping	Designing first stage database; Discussion on CI/CD platform and usage
8	10-thg 10	Prototyping due on <b>Oct 10</b> ; work on release plan and first iteration plan	Discussion about testing practice; Building simple APIs on the backend; Agreement on external tools & framework usage
9	17-thg 10	Release plan and first iteration plan due <b>Oct 17</b> ; research software architecture; review prototyping with client; revise vision and use cases	Publisher can CRUD Lesson
10	24-thg 10	Iteration 1 kicks off (MVP). For the selected UCs: work on domain modeling (UML class diagram), behavior modeling (state machine diagram), system interaction modeling (sequence diagram), coding, testing (unit test), and deployment.	Teacher/Student can see book
11	31-thg 10		Book can toggle chinese/pinyin
12	7-thg 11		Publisher can CRUD Vocab list
13	14-thg 11		Teacher/Student can see interactive display of vocabs in lesson
14	21-thg 11	Software Specification Document due on <b>Nov 28</b>	
15	28-thg 11	Presentations and demos on <b>Nov 30</b> and <b>Dec 2</b> and <b>Dec 5</b>	
16	5-thg 12	Last Day of Class on <b>Dec 7</b>	
17	12-thg 12	Winter iteration plan due on <b>Dec 13</b> ; Final exam week	User can login/signup; Publisher can CRUD Grammar List
18	19-thg 12	Winter iteration	Teacher can create class/ Students can join class
19	26-thg 12		Homework is created (text form);Student can do homework (in text)
20	2-thg 1		Teacher can give student feedback/grade
21	9-thg 1		Users can see their profile, grade
22	16-thg 1		Spring semester starts this week, the team should hold a review meeting with client and instructor
23	23-thg 1		Student can do homework (with audio)
24	30-thg 1		Forum is created
25	6-thg 2		User can interact in general forum of the class
26	13-thg 2		User can interact in homework question based on teacher's setting
27	20-thg 2		
28	27-thg 2		
29	6-thg 3		
30	13-thg 3	Spring break	
31	20-thg 3	<b>Review meeting, project development done (feature-wise) in this week</b>	Bug fixes
32	27-thg 3	Client acceptance test, bug fixes, deployment, and documentation	Bug fixes
33	3-thg 4	Client acceptance test, bug fixes, deployment, and documentation	Bug fixes
34	10-thg 4	Project (including source code and documents) hand over to client by <b>Monday, April 17</b>	
35	17-thg 4	SRS presentation on Friday, <b>April ?</b>	
36	24-thg 4	Final presentation prep week	
37	1-thg 5	Final presentation week ( <b>Thursday, May 4</b> Final Presentation Day)	
38	8-thg 5	All documentations due to Riogrande website at <b>10am on May 8</b>	

