## **Deadlines**

## **IBL 3300: Software Engineering Studio**

Top	oic / Course Item / Task	Deliverable	Marks	Deadlines / Indicator
1.	Project establishment		10	
	1.1. Team formation	Submit names including the team leader	1	5 <sup>th</sup> Feb 2018 Indicator Activity: team project workspace/repository
	1.2. Project topic / title	Description including an indication of expected functionalities	2	
	1.3. Project plan	A Gantt chart	4	updated and shared
	1.4. Version control system	Project workspace on a version control system	3	
2.	2. Requirements Analysis and Specification		25	
	2.1. Scenario narration	A one page narration of the process	5	
	2.2. Process modeling 1	Use case summary	10	8 <sup>th</sup> Feb 2018  Indicator Activity: Summary presentation in class – for 15 minutes
	2.3. Process modeling 2	Swim lane diagram (using Microsoft visio or similar tool)	10	12 <sup>th</sup> Feb 2018  Indicator Activity: Summary presentation in class – for 15  minutes
3.	Tools for software development		15	
	3.1. Selection of tools for development	List of selected IDEs, frameworks, code bases, etc	3	15h Feb
	3.2. Installation and set up	Installed and working IDEs for the project	6	Indicator Activity: individual Demo to lecturer in class
	3.3. Tools use	Demo of tools working	6	
4.	. Software development		40	
	4.1. First prototype review	Demo	10	15 <sup>th</sup> Feb  Indicator Activity: team Demo to lecturer in class
	4.2. Second prototype review	Demo	10	22 <sup>nd</sup> Feb 2018  Indicator Activity: pull request (check-in) to the collaborative tool
	4.3. Third prototype review	Demo	20	22 <sup>nd</sup> Feb 2018  Indicator Activity: pitch your project
5.	Documentation	1	10	, , , , , , , , , , , , ,
	5.1. Project workspace populated	Project workspace populated	5	
	5.2. Code repository	Code repository accessible from the version control system	5	26 <sup>th</sup> Feb 2018  Indicator Activity: project workspace updated
		TOTAL	10	0%