Projeto em Informática

2019/2020

week	date	description	attendance	OpenUP
1	10/02/2020	Presentation of the course. Presentation of project proposals; set up teams.	all	
2	17/02/2020	Validation of project choices and teams; project planning; presentation of 1-2 projects from previous years.	all	inception
3	24/02/2020	M1: presentation of the lifecycle objectives and calender for the project.	all	
4	02/03/2020	Seminar. To be announced.	all	
5	09/03/2020	M2: presentation of the lifecycle architecture; the milestone is achieved when the architecture has been validated.	teams (2,3,5,6,8-10)	elaboration
	16/03/2020	M2: teams 1, 12, 13, 14	teams (1,12-14)	
6	23/03/2020	Reorganization of activities and projects status. M2:teams 4, 7, 11 and 15.	all	
7	30/03/2020	Check point: each team/student shows briefly what is going on. No need to prepare a formal presentation.	all	
	06/04/2020 13/04/2020	Easter holydays		
8	20/04/2020	M3: prototype; mid-term presentation with supervisors; peer evaluation. team 2 at 14h00 | team 15 at 14h30 | team 5 at 15h00 | team 13 at 15h30 | team 6 at 16h00 | team 7 at 16h30	teams (2,5,6,7,13,15)	construction
9	27/04/2020	M3 (cont): team 14 at 14h00 | team 4 at 14h30 | team 10 at 15h00 | team 1 at 15h30 | team 12 at 16h00 | team 3 at 16h30	teams (1,3,4,10,12,14)	
10	04/05/2020	M3 (cont): team 15 at 14h30 | team 2 at 15h00 | team 8 at 15h30 | team 9 at 16h00 | team 11 at 16h30	teams (2,8.9,11,15)	
11	11/05/2020	how to write a technical report	All	
12	18/05/2020	Planning product release, migration, tests and demo. Plan the video and the public version of the project website.	All	
12	25/05/2020	M4: project presentation; all functionality has been developed! teams 5 and 6 at 13h30 | teams 7, and 13 at 14h30	teams (5,6,7,13)	
14	01/06/2020	M4: project presentation; all functionality has been developed! team 1, 3, and 4 at 13h00 | teams 10, 12. 14 and 15 at 14h30	teams (1,3, 4,10,12,14,15)	transition
15	08/06/2020	Product release. Demo, video and public version of the website are ready. M4: project presentation; all functionality has been developed! Teams 9, 9 and 11 at 13h00 | All at 14h30	teams (2, 8,9,11) / All	

First submission *(época normal)*

	technical report (send a draf version of the report to the supervisors 2 or more weeks before the final presentation)
	technical report (submit final version 2 or more days before the final presentation)
30/6 to be confirmed	final presentation

Last submission *(época de recurso)*

	technical report (send a draf version of the report to the supervisors 2 or more weeks before the final presentation)
	technical report (submit final version 2 or more days before the final presentation)
21/7 to be confirmed	final presentation

1 - MyLife - Sistema Pessoal de Monitorização de Estilo de Vida (Carlos Costa)

2 - Monitorização inteligente em eventos (João Paulo Barraca)

3 - Controlo de plataforma de testes wireless com unidades moveis (Rui Aguiar)

4 - DETI Maker Lab (Diogo Gomes)

5 - Portal de Self Service para Gestão de recursos virtuais do Campus (João Paulo Barraca e Cláudio Teixeira)

6 - Plataforma de Integração de Informação Sobre Transportes Baseada em Blockchain (Hélder Zagalo, Arnaldo Martins)

7 - Guia dos pequenos aventureiros: human-centered approach (Samuel Silva e Ilídio Oliveira)

8 - CheckMeWOD - Video analyzer for CrossFit Competitions (António Neves)

9 - EventifyMe - Event Tracker App (António Neves)

10 - Parents Relationship Management (Diogo Gomes)

11 - Editor HTML para composição gráfica de algoritmos (José Maria Fernandes e Sérgio Sousa)

12 - Desenvolvimento de plataforma para gestão de venda de refeições ligeiras (Joaquim Sousa Pinto)

13 - DronePatrol Plataforma de Drones Aéreos para patrulha de uma zona urbana (Susana Sargento)

14 - Mineração de Redes Sociais (Diogo Gomes)

15 - Jogos de cartas distribuídos com elevados requisitos de Segurança (André Zúquete e João Paulo Barraca)