

	Number	Name	Topic	
1	83836 83844	Maria Teresa Parreira Manuel Madeira		Friday 31/5, 13:00-16:00
2	83987 84176 84193	Afonso Luís Renato Dias Tiago Silva	Agriculture robots	Thursday, 30/5, 8:00-9:30
3	84016 84324 84066	Bernardo Gonilho Pedro Mendes Gonçalo Gil	Fisioterapy robots	Thursday, 30/5, 8:00-9:30
4	84085 84019 93805	João Pinto Carina Fernandes Gonçalo Neves	Ornithopters	Wednesday, 29/5, 8:00-9:30
5	84162 81498 81723	Pedro Távora Santos Daniel Fortunato Teodoro Dias	Swarm robotics	Thursday, 30/5, 8:00-9:30
6	83900 84094 84602	Gonçalo Chambel João Revés João Ruas	Analysis of autonomous track drive in a Formula Student Driverless Car	Friday, 31/5, 8:00- 9:30
7	83812 83861 94398	André Vieira Tiago Rodrigues André Morgado	MyoSuit Exoskeleton	Friday 31/5, 13:00-16:00
8	84082 84148 85241	João Balão Miguel Simão Afonso Carvalho	a utilização de swarm robots para displays de luzes feitos com drones	Friday, 31/5, 8:00- 9:30
9	84188 84108 84189	Teresa Alves José Frazão Thomas Berry	Robotic Bees: Collecting Pollen and Finding Flowers	Friday, 31/5, 8:00- 9:30
10	92004 94494 94589	Tijs Maas Amanda García Thierry Beiko	Prosthetic robotic arm	Wednesday, 29/5, 8:00-9:30

11	84127	José Silva Manuel Carvalho Miguel D'Ajuda	Localizacao de um robot movel e mapeamento e pontos de interesse	Thursday, 30/5, 8:00-9:30
12	84037 84038 84087	Eduardo Costa Eduardo Melo João Sebastião		Friday, 31/5, 8:00-9:30
13	91977 94584	Yannick Eich Philipp Geiger	Control of a Segway	Monday, 27/5, 9:30-11:00
14	84062 84005	Gonçalo Cunha André Meneses	Robocup ou Projecto Mimus	Friday, 31/5, 9:30-11:00
15	81517 84171 84190	Nuno Fernandes Pedro Santos Tiago Marques	Robot para agricultura	Friday, 31/5, 8:00-9:30
16	81314 78243 84041	Maria Leonor Mina André Forjaz Pereira Filipe Fialho	Smart Warehouse Staffed by Robots"	Friday, 31/5, 9:30-11:00
17	84089 84118	João Rosa Luís Rodriguez	Autonomous cars Tesla	Wednesday, 29/5, 8:00-9:30
18	84076 84036	Ivan Carapinha Edgar Pasadas	GOFAC	Friday 31/5, 13:00-16:00
19	83990 84031 84083	Alexandre Abreu Diogo Oliveira João Santos	Cooperation between robots	Friday, 31/5, 8:00-9:30
20	84119 84187 83486	Luís Pestana Sophie Taboada João Lopes		Friday, 31/5, 9:30-11:00
21	81954 84040 84173	Gonçalo Luz Filipe Oliveira Pedro Pereira		Friday, 31/5, 9:30-11:00
22	79074 84027 84169	Pedro Fareleira David Ribeiro Pedro Custódio		Friday, 31/5, 9:30-11:00
23	93860 93879	Ana Marques Beatriz Pereira		Friday, 31/5, 9:30-11:00

24	91831	Nina Marie Wahl	Underwater snake manipulation	Wednesday, 29/5, 8:00-9:30
	92113	Charlotte Heggem		
	94614	Ophelia Amalie Prillard		
25	84032	Diogo Morgado	Modelos de transição de estados para robots de limpeza	Wednesday, 29/5, 8:00-9:30
	84116	Luis Afonso Lopes		
	84195	Valter Piedade		
26	84064	Gonçalo Perrolas		Friday 31/5, 13:00-16:00
	84063	Gonçalo Serras		
27	84134	Mariana Cunha		Friday 31/5, 13:00-16:00
	80978	Gonçalo Pedro		
	84157	Paulo Bernardo		
28	78468	Francisco Esteves	Docking of an autonomous vessel	Thursday, 30/5, 8:00-9:30
	78263	Martim Braga		
	91984	Magnus Knaedal		
29	84053	Francisco Melo	Modelos de drones para entregas	Thursday, 30/5, 8:00-9:30
	84175	Raúl Vaqueiro		
	89213	Raul Rego		
30	76934	Miguel Leão	Autonomous cars - path following	Thursday, 30/5, 8:00-9:30
	84057	Frederico Mendonça		
	79089	Dinis Rodrigues		
31	75494	Nuno Teixeira		Friday 31/5, 13:00-16:00
	84147	Miguel Rodrigues		
	91873	Sergi Chirivella		
32	79462	Diogo Silva	Can robots feel? - Human feelings in robots	Wednesday, 29/5, 8:00-9:30
	79205	Pedro Sousa		
	93921	Carlos Simões		
33	81009	Rui de Sá		Friday 31/5, 13:00-16:00
	81148	João Trindade		
	81392	Pedro Albuquerque		