

# MSc Erasmus Mundus Vision and Robotics (VIBOT)



Year: 2013-14

Semester:

Second

10th February - 23th May

Coordinator: Robert Martí

	MONDAY	TUESDAY	WEDNESDAY		THURSDAY	FRIDAY	
8:00		<b>Probabilistic Robotics</b> Aula II-06	<b>Probabilistic Robotics</b> Robotics Lab Lab Group 2		<b>Scene Segmentation and Interpretation</b> Computer Vision Lab Lab Group 1		
9:00		Prof.: Pere Ridao (T, P)					
10:00	<b>Scene Segmentation and Interpretation</b> Aula II-04B	<b>Visual Perception</b> Aula II-04B	<b>Scene Segmentation and Interpretation</b> Computer Vision Lab Lab Group 2	<b>Probabilistic Robotics</b> Robotics Lab Lab Group 1	<b>Visual Perception</b> Computer Vision Lab Lab Group 1	<b>Medical Image Analysis</b> Computer Vision Lab Lab Group 1	<b>Autonomous Robots</b> Robotics Lab Lab Groups 2
11:00	Prof.: Xavier Lladó (T, P), Arnau Oliver (T, P)	Prof.: Rafa García (T, P), Joaquim Salví (P)					
12:00	<b>Autonomous Robots</b> Aula II-04B	<b>Local Culture (12:00 - 13:30)</b> Cultural Classes Aula II-04B	<b>Medical Image Analysis</b> Aula II-04B		<b>Visual Perception</b> Computer Vision Lab Lab Group 2	<b>Medical Image Analysis</b> Computer Vision Lab Lab Group 2	<b>Autonomous Robots</b> Robotics Lab Lab Groups 1
13:00	Prof.: Marc Carreras (T, P)	Prof: Esther Rico	Prof. : Robert Martí (T, P), Joan Martí (P)				
14:00							
15:00		<b>Local Culture (14:30 - 15:30)</b> Language Classes Aula II-09					
16:00		Prof: Miriam Salvatierra					
17:00							
18:00							
19:00							