Robotics
Degree in Biomedical Engineering
Universidad Carlos III de Madrid
Course 202x

Theory	TBD	Luis Moreno <moreno@ing.uc3m.es>
Problems (G48)	TBD	Juan González Víctores <jcgvicto@ing.uc3m.es>
Problems (G49)	TBD	Jorge Muñoz <jmyanezb@ing.uc3m.es>
Lab	TBD	Pavel González <pavgonza@pa.uc3m.es>

Sessions/Course Week	Date	Theory (Online)	Problems (1.0.F03/1.0.H03)	Comments and others	
1	Sept	1. Introduction			
2	Sept		No class		
3	Sept	2. Robot morphology			
4	Oct		Problems: Morphology I		
5	Oct	3. Robot control & programming			
6	Oct		Problems: Morphology 2		
7	Oct	4. Medical robotics I			
8	Nov		**1st evaluation**	1 hour evaluation	
9	Nov	5. Medical robotics II			
10	Nov		Problems: Robot programming I		
11	Nov	6. Biomedical & assistive applications			
12	Dec		Problems: Robot programming II		
13	Dec		Problems: Medical robotics		
14	Dec		**2nd evaluation** (no Robot Morphology, includes Robot Programming)	1 hour evaluation	
	TBD	**Final Exam (ordinary)**		2 hour evaluation	TBD
	TDB	**Final Exam (extraordinary)**		2 hour evaluation	TDB

Evaluation criteria

A - Continuous evaluation

	%	Minimum threshold
1st evaluation	50 %	3/10
2nd evaluation	50 %	3/10
Overall necessary threshold		5/10

B - Final exam (for whom not pass A or want to rise the mark)

Final exam	100 %	5/10

Lab	Sub-group
December	48-A
	48-B
	48-...
	49-A
	49-B
	49-...