

GFRD 2016-17: Calendar at a glance

The exercise sessions are programmed some days after their corresponding theory.
This allows you to solve the exercises at home on your own. Exercises are posted in the wiki.

Day	Session #	Module	Short description	Hours	Prof.
14/02	1	- 1	Introduction Mobility and Position Analysis	0.25 2.75	L L
21/02	2	1 2	Mobility and Position Analysis Statics	1.00 2.00	L P
28/02	3	2 1	Statics Ex. mobility and position analysis	2.00 1.00	P P
07/03	4	1 2	Geogebra and Cuik Practice Ex. statics	2.00 1.00	L P
14/03	5	3 2	Kinematics Ex. statics	2.00 1.00	L P
21/03	6	3 2 and 3	Kinematics Ex. statics and kinematics	2.00 1.00	L P
28/03	7	3 4 3	Kinematics Duality Ex. kinematics	0.50 1.50 1.00	L L P
Mid-term break / partial exams of mandatory courses					
18/04	8	4 3	Duality Ex. kinematics	2.00 1.00	L P
25/04	9	4 4	Duality Ex. dualities	2.00 1.00	L P
02/05	10	4	Duality	3.00	L
09/05	11	5 4	Hybrid control Ex. dualities	2.00 1.00	P P
16/05	12	5 4	Hybrid control Ex. dualities	2.00 1.00	P P
23/05	13	5 4	Ex. dualities Ex. hybrid control	1.00 2.00	P P
Total hours				39	

Miniproject	Issued	Due	
1	7 March	4 April	All miniprojects need to be delivered. One report per group of students. Each group with at most three students. Report can be hand- or type-written. Clarity of presentation is a must.
2	28 March	31 May	
3	2 May	31 May	

Final exam	Date
Date	To be announced
Room	To be announced