

Day	Time		Teacher	Main topic
09-mar	10.15-13.15	Lesson	Cinquemani	Introduction
10-mar	14.15-17.15	Lesson	Cinquemani	Motion law 1/2
16-mar	10.15-13.15	Lesson	Cinquemani	Motion law 2/2
17-mar	14.15-17.15	Lesson	Cinquemani	Electric motors for industrial applications
23-mar	10.15-13.15	Lesson	Cinquemani	Pneumatic actuators for industrial applications
30-mar	14.15-17.15	Lesson	Cinquemani	Mechanisms 1/3
31-mar	10.15-13.15	Lesson	Cinquemani	Mechanisms 2/3
07-apr	14.15-17.15	Lesson	Cinquemani	Mechanisms 3/3
20-apr	10.15-13.15	Lesson	Cinquemani	Cams 1/2
21-apr	14.15-17.15	Lesson	Cinquemani	Cams 2/2
27-apr	10.15-13.15	Practice	Bono	Intro to machine design + Motion law
28-apr	14.15-17.15	Practice	Catelani	ADAMS
04-mag	10.15-13.15	Practice	Bono	<u>meeting with teams</u> on motion law
05-mag	14.15-17.15	Practice	Bono	Synthesis of mechanism + <u>meeting with teams</u>
11-mag	10.15-11.15	Practice	Bono	<u>meeting with teams</u>
12-mag	14.15-17.15	Practice	Catelani	ADAMS
18-mag	10.15-13.15	Workshop	Saccomanni	Design of complex automatic machines (GDM spa)
19-mag	14.15-17.15	Practice	Catelani	ADAMS
25-mag	10.15-13.15	Practice	Bono	Cams + <u>meeting with teams</u>
26-mag	14.15-17.15	Practice	Bono	<u>meeting with teams</u> on cams
01-giu	10.15-13.15	Practice	Bono	<u>meeting with teams</u> - conclusion of the project

08-giu	10.15-13.15	Practice	Bono	extra time (<u>meeting with teams</u>)
09-giu	14.15-17.15	Practice	Bono	extra time (<u>meeting with teams</u>)