

**MEC-E1005 - Modelling in Applied Mechanics**

**Preliminary schedule for spring 2021 course (date: 15.4.2021)**

Week	Mon	Tue	Wed	Thu	Fri		
16 (19-25.4)	"General information"- lecture available in MyCourses		Introduction to assignment 1 & Scientific writing, Ken Pennington 12:15-14:00		Modeling hours 12:15-14:00	PROJECT 1	
17 (26-2.5)		Ansys training 08:00-16:00	Ansys training 08:00-16:00	Modeling hours 12:15-14:00 Ansys hours 14:15-15:30	vappu eve		<b>RESERVE TIME FOR WRITING CLINIC!</b>
18 (3.5-9.5)	REPORT 1 DEADLINE 23:55	Industry presentation Arttu Kalliovalkama (Etteplan) 10:15-12:00	Introduction to assignment 2 & Industry lecture: Susanna Hurme (Murata Electronics Oy) 12:15-14:00	Ansys hours 14:15-15:30	Modelling hours 12:15-14:00	PROJECT 2	<b>OBLIGATORY WRITING CLINIC DURING WEEKS 18-20</b>
19 (10.5-16.5)		Kari Saine (Wärtsilä): Vibration measurements versus simulations 1 10:15-12:00	Kari Saine (Wärtsilä): Vibration measurements versus simulations 2 12:15-14:00	ascension day	Modeling hours 12:15-14:00 Ansys hours 14:15-15:30		
20 (17-23.5)	REPORT 2 DEADLINE 23:55	Industry presentation (HEFMEC) 10:15-12:00	Introduction to assignment 3 & Industry presentation: EDRMedeso 12:15-14:00	Ansys hours 14:15-15:30	Modelling hours 12:15-14:00	PROJECT 3	
21 (24-30.5)				Ansys hours 14:15-15:30	Modelling hours 12:15-14:00		<b>OPTIONAL WRITING CLINIC DURING WEEKS 21-22</b>
22 (31.5-6.6)							
23 (7-13.6)					REPORTS 1-3 DEADLINE 24:00		