

# MEC-E1005 Modelling in Applied Mechanics 2024

Week	Mon	Tue	Wed	Thu	Fri
<b>DISPLACEMENT AND ROTATION OF CANTILEVER BEAM</b>					
17	<b>10:15-12:00</b> Introduction and assignments 216	<b>12:15-14:00</b> Mathematica workshop 215	<b>10:15-12:00</b> Scientific writing 215	<b>10:15-12:00</b> Modelling hours 215	<b>08:00-16:00</b> Abaqus workshop Y338
				Measurements	
18	<b>08:00-16:00</b> Abaqus workshop Y338		<b>May Day</b>	<b>10:15-12:00</b> Abaqus hours Y338 <b>12:15-14:00</b> Modelling hours 215	
<b>FREE VIBRATION OF THREE-STORY BUILDING</b>					
19	<b>23:55</b> Report 1 DL	<b>12:15-14:00</b> Johanna Sjölund Elomatic OY 215	<b>10:15-12:00</b> Modelling hours 216 <b>12:15-14:00</b> Abaqus hours Y338	<b>Ascension Day</b>	
				Measurements	
20		<b>12:15-14:00</b> Eetu Kivelä, Etteplan 215	<b>10:15-12:00</b> Ilkka Mikkonen EDRMedeso 216	<b>10:15-12:00</b> Modelling hours 215	<b>10:15-12:00</b> Abaqus hours Y338
<b>BENDING RIGIDITY OF CIRCULAR PLATE</b>					
21	<b>23:55</b> Report 2 DL	<b>12:15-14:00</b> Kilwa Ärölä PLM Group 215	<b>10:15-12:00</b> Gabriela Roivainen Kone 216	<b>10:15-12:00</b> Abaqus hours Y338 <b>12:15-14:00</b> Modelling hours 215	
				Measurements	
22				<b>12:15-14:00</b> Modelling hours 215	
23					
24					<b>23:55</b> Report 1,2,3 DL