

Week	Mon	Tue	Wed	Thu	Fri
<b>BICYCLE WHEEL RIM DESIGN</b>					
16		<b>10:15-12:00</b> 216 Introduction and assignments	<b>12:15-14:00</b> Zoom Scientific writing	<b>12:15-14:00</b> 215 Modelling hours	
				Measurements	
17		<b>12:00-18:00</b> U344 Ansys workshop	<b>08:00-16:00</b> U344 Ansys workshop		
<b>CRANE CABLE SNAP ACCIDENT</b>					
18	<b>12:15-14:00</b> 216 Modelling hours <b>14:15-15:30</b> U344 Ansys hours <b>23:55</b> Report 1 DL	<b>10:15-12:00</b> 216 Industry presentation Arttu Kalliovalkama (Etteplan)	<b>12:15-14:00</b> 216 Industry presentation Jani Paavilainen (Rand Simulation)	<b>12:15-14:00</b> 215 Modelling hours <b>14:15-15:30</b> U344 Ansys hours	
				Measurements	
19		<b>12:00-14:00</b> 216 Industry presentation Kari Saine (Wärtsilä)	<b>10:00-12:00</b> 216 Industry presentation Kari Saine (Wärtsilä)	<b>12:15-14:00</b> 215 Modelling hours <b>14:15-15:30</b> U344 Ansys hours	
	<b>09:00-11:00</b> K4 Lab hours			<b>09:00-11:00</b> K4 Lab hours	
<b>LINEAR THEORY MODELLING ERROR</b>					
20	<b>23:55</b> Report 2 DL	<b>10:15-12:00</b> 216 Industry presentation Johanna Sjölund (Elomatic)	<b>12:15-14:00</b> 216 Industry presentation Juha Vuorinen (EDRMedeso)	<b>12:15-14:00</b> Modelling hours 215 <b>14:15-15:30</b> U344 Ansys hours	
				Measurements	
21			<b>12:15-14:00</b> 215 Modelling hours <b>14:15-15:30</b> U344 Ansys hours		
	<b>09:00-11:00</b> K4 Lab hours			<b>09:00-11:00</b> K4 Lab hours	
23					<b>23:55</b> Report 1,2,3 DL