

Subject: TELE 3031		Date: 12.01.21
Project: Bachelor thesis, Hybrid Obstacle-Aided Locomotion (HOAL)		
Activity: Gantt Diagram		Activity nr: 02
Start date: 12.01.2021		End date: 18.01.2021
Dependency:	Previous activity: Start up, Bachelor thesis.	
	Next activity: Read up on research about the snake robot.	
Goal: To create an overview of expected time consumption and expected deadlines such that the assignments become clearer.		
Job Description: Write a detailed schedule which provides an overview over amount of work and expected time of completion (Gantt diagram) Figure out reasonable deadlines for the different under assignments of the thesis. Figure out an expected time consumption for the different under assignments of the thesis.		
Number of hours: 25 h		Distribution: Entire group
Cost: Time		
Resources: Gantt program		
Risk:		
Academic responsibility: Jostein Løwer (JL)/Pål Mathisen (PM)		
Project participants: Joel Mörlin (JM) Victor Melhuus (VM) Oscar Mørk (OM)		