



**CHALMERS**

## Course board meeting: Minutes

<i>Course name:</i>	Humanoid robotics	<i>Programme owning the course:</i>	Complex adaptive systems, Master's programme
<i>Course code:</i>	TIF160	<i>Department instructing the course:</i>	Mechanics and maritime sciences
<i>Academic year:</i>	2020/2021		
<i>Study period:</i>	SP1		

*Meeting participants:* Teachers: Krister Wolff, MPA: Mats Granath, Students: No one present

*Date:* 2020-12-14

### *Summary*

Response rate 5/15. Overall impression very good. Fun project. Robots upgraded for this year.

### *Prerequisites and learning outcomes*

No problem, except for students who had not attended Stochastic opt. course

### *Learning, examination and course administration*

Learning outcomes clearly described. Teaching worked well. Assessment good, homework and project based. One part of home problem one (linear genetic programming) as difficult depending on background, but it was not mandatory. Project was very good. Course administration worked well.

### *Work climate*

Work environment, very good. Partly campus based. Normal to high workload.

### *To keep for next course round*

Work freedom is good. Project and team work.

### *Suggested changes*

Bring in some more modern content.

### *Other matters*

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