

## Minutes from the reference-group within the course: Fysikk, TFY4104 – H2012

Date: Oct 2nd, 2012

Time: 15.45 (after lecture) – 16.00 (R2)

### *Student Participants:*

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Frode something – pls send contact again Frode...

### *Course responsible/teacher:*

Mikael Lindgren [mikael.lindgren@ntnu.no](mailto:mikael.lindgren@ntnu.no)

### *Minutes:*

Only one showed up, two showed up and discussed some issues during the break because there was some compulsory 'lab-intr' in another subject. Feedback was generally good and positive.

	Issues raised by students	Comments/actions
<i>Lectures (fø)</i>	Think lectures are good and well organized following the pensum. It can always be more organized on the blackboard...	Ok, working on it...
<i>Exercises (øving)</i>	There were some complaints that the Matlab exercise was 'boring'. Reasons maybe because poor Matlab pre-knowledge.	If we arrange another Matlab exercise there will be more proper introduction at some lecture.
<i>Info/communication</i>	ok	
<i>Misc</i>	There is a strong overlap with the thermodynamics course some study program students have.	I am aware of that. Problem is that their pensum is 'huge' compared to TFY4104, and it is hard to even try to run synchronized. If we run with 'double' set of abbreviations and nomenclature, it willtake too much time from TFY4104. What I can do is to make it clear as possible from the text-book-pensum for TFY4104. I feel the balance is quite good here now.

### *Next meeting:*

End of semester; tbd (to be decided).