Summary 5 anowers out of 6 st.

given and just-up at small exam 2013-10-31

## EJ2221 Design of permanent magnet synchronous machines

## Course questionnaire

1. How would you rank your interest for this course?

really high	2	34	5
high			
medium			
low			

Comment: @ I really appreciate this unconventional course. For this reason I really course give you any suggestions to improve it.

2. Was it clear what you were expected to do under this course?

really clear	1	2	3	45
clear				
confusing				

What would you improve?

3. Did the course set-up encourage you in studying actively?

Absolutely 🔲	1234
very well 🔲	5
mostly 📮	
not at all 🔲	

Any changes you would propose?

4. Did you have enough time to study for this course?

Absolutely	3	4	
mostly	1	2	5
not at all			

Comment:

5. Did you get enough feedback during the course from the teachers?

Absolutely _	1	3	45
 Pretty much	2		
 not at all			

At which occasions, you would have liked to get more feedback (lecture, tutorials, etc...)?

6. Did the examination reflect the contents of the course?

Absolutely	1	2	3	4	5
Pretty much					
not at all					

Comment:

7. Do you think the examination was difficult?

Too difficult	Ò			
Right level		1	2	345
Too easy				

Comment:

8. How would you rate the lecture material (power point presentation and videos)?

excellent	<b>4</b>
good	35
average	1 2
bad ·	

Suggested improvements:

② slides not that informative ③ put together course moderial, may be the idea is to find matural on your own then everything is good. ④ give the experienced value for concentrated of distributed windings Such as felling factor, kiel = concentrated a distributed windings

EJ2220	Design	of perman	ent magne	et synchro	nous	machines
Course	auestio.	nnaire				

9. How would you rate the task descriptions and EMETOR/FLUX tutorials?
Awasome 3 Excellent 1245
Good
Weak
Comments:
10. How much did you learn from opposing on another student"s reports?
A lot 4 5
A few things 123
Nothing
What would you change?
require the opponent to write a summary
11. How would you rate the project meetings?
the state of the s
excellent 12345
good poor D
Possible improvements?
12. How was the support provided for the project?
excellent 1245
excellent
Just enough
poor
What would you suggest to increase your attendance at the support time?
12 How would did you study for this source (active stad moon time)?
13. How much did you study for this course (estimated mean time)?
more than 30 hours a week 1 2
$ \begin{array}{c c} \hline 20-30 \text{ hours a week} \\ \hline 10-20 \text{ hour a week} \end{array} $
less than 10 hours a week

EJ2220 Design of permanent magnet synchronous machines Course questionnaire

Would you have liked to have more freedom about the deadlines i.e. make your own deadline schedule (project planning)?

3 the deadline is a deadline, the unshomer decides  (4) I think deadlines were reasonable.  14. Do you think you had the right knowledge before starting the course?
definitively 145 More or less 23 Not really
Give a short description of what you were missing?  dg analysis 3 Kernal knowledge, is it possible to find some kind of general summary of K. knowledge needed in the course torque stiff so you maybe can catch up or get a reminder
15. What do you think is best with this course?
1) The project (lasses [meetings]. They made
12 partial me learn very much.
for students - good support (5) The group meeting
teaching toom very mice of helpful
There he real tile examples
3 love project course, you learn more and it makes you creative and think outside the box. The presentations are a good practice.  16. Other tips on how to improve the course?
1 more project work together with other students
(3) No.
12. How was the support provided for the project?

Thanks a lot for your valuable contribution! /Juliette