

# Evaluation report: Introduction to Chemical Reactor Engineering – 2013/2014

Course code: 195740090  
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The evaluation committee has evaluated the course Introduction to Chemical Reactor Engineering by giving a paper questionnaire to 16 students. 13 students filled in the questionnaire, which gives a response of 81%.

***The overall appreciation of this course is marked with a 3.8 which is slightly above the norm (3.5). All other grades are above or near the norm and the average of all marks is 3.9. Because of the few open comments no detailed report can be made.***

These are the main conclusions of the evaluation. The interpretation is based on the remarks of the respondents. For an overview of the results, see the graph at the end of this report.

## **Remarkable Facts:**

The only open comments were:

- This subject should be made optional for SET students.
- In the lecture notes the examples and the theory were too mixed.

## Overview:

- Most marks are given on a Likert-scale from 1-5. For master courses, a mark of 3.5 or higher is sufficient.
- The height of the bars in the graph represents the mark. The thin line at the top of the bars gives the standard deviation.

| Marks                     |     |
|---------------------------|-----|
| First impression rating   | 3.8 |
| Ability to study          | 3.8 |
| Relevancy                 | 3.4 |
| Quality of education      | 4.0 |
| Coordination / planning   | 4.2 |
| Examination / Assignments | 4.0 |
| Average                   | 3.9 |

## Explanation of marks:

- Total 'first impression rating' is the mark given to the question: Overall appreciation.
- Ability to study is the average point of the marks given to the part of study material.
- Relevancy is the mark given to the question: Relevancy of the course.
- Quality of education is the average point of the marks given to the parts "lectures" and "practices".
- Coordination / Planning is the average point of the marks of "Adequate Information on Blackboard" and "Teacher available for questions".
- Examination / Assignments is the average point of the marks given to the Examination /Final Assignment part.
- Average is the mean of all given marks.

