

- Medical and Sportsmedical Engineering
- Laser Engineering

PRACTICAL TERM

Assessment criteria

In compliance with the examination regulations of the two sections of *Medical and Sportsmedical Engineering* and *Laser Engineering* a student is to be rated during the 5th semester in the subject of *project work*.

The rating of the *project work* has to be obtained from:

critereon	evaluated by	weight	remarks
written report	local supervisor at the university	50%	maximum 20 pages, has to be signed by the company
evaluation	external supervisor at the company	combined	evaluation sheet created by the university
colloquium	local supervisor + 2nd examiner + additional academic staff (like for oral exams)		50%

The time schedule is:

The report and the evaluation sheet have to be turned in within 4 weeks after termination of the practical term. The colloquium should take place before the start of the 7th term.

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(draft version; Oct-19 2000)

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Evaluation Sheet

The company evaluates the work of the student during the practical term via the evaluation sheet. The following criteria have to be denoted with grades from 1=outstanding to 5=poor (please cross out)

1 = outstanding	2 = very good	3 = satisfactory	4 = marginal pass	5 = poor (failure)
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Student	<i>name of the student</i>	<i>student matriculation number</i>	<i>duration of practical term from/to:</i>
Company	<i>name</i>	<i>street</i>	<i>town, country</i>
Supervision	<i>name of supervisor within the company</i>		<i>name of supervisor at the university</i>

- **Comprehension of the problem:**

Is the student able to describe the problem in his/her own words?

1 () 2 () 3 () 4 () 5 ()

- **Focus:**

Is the student able to focus strait on the aim?

1 () 2 () 3 () 4 () 5 ()

- **Segmentation:**

Is the student able to break up larger problems into smaller parts?

1 () 2 () 3 () 4 () 5 ()

- **Self confidence:**

Is the student able to work on his/her own?

1 () 2 () 3 () 4 () 5 ()

- **Using suggestions:**

Is the student able to use suggestions?

1 () 2 () 3 () 4 () 5 ()

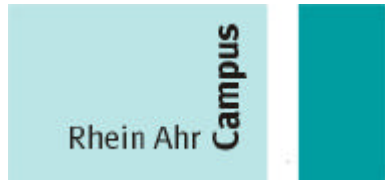
- **Using of knowledge:**

Is the student able to use his/her own knowledge?

1 () 2 () 3 () 4 () 5 ()

Mathematics and Technology

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- **Learning:**

Is the student able to gain new knowledge?

1 () 2 () 3 () 4 () 5 ()

- **Diversity:**

Has the student shown interest in related fields to his/her problem?

1 () 2 () 3 () 4 () 5 ()

- **Consultation:**

Is the student able to ask for help soon enough?

1 () 2 () 3 () 4 () 5 ()

- **Flexibility:**

Is the student able to adapt on new situations?

1 () 2 () 3 () 4 () 5 ()

- **Communication:**

Is the student able to report his/her results to others?

1 () 2 () 3 () 4 () 5 ()

- **Team work:**

Is the student able to share his/her knowledge with the members of the team and take part in cooperations?

1 () 2 () 3 () 4 () 5 ()

- **Special situations**

Is the student able to adjust to the company structures?

1 () 2 () 3 () 4 () 5 ()

- **Relevance for the company:**

Is the student able to recognize and accomplish the aims of the company?

1 () 2 () 3 () 4 () 5 ()

remarks (if necessary):

.....
location, date

.....
Signature of the supervisor (of the company)