



1st Thesis Advisory Committee Meeting

5 months after Kick-off meeting | Presentation and follow-up on the progress of the project (15 min) | Discussion of the research results obtained so far

PhD candidate: _____

Supervisor: _____

Co-Supervisor: _____

Date: _____

1. Based on the candidate's presentation please evaluate the following areas:

Student's presentation:

15 min on time? Yes No

Slides clear? Yes No

Presentation clear? Yes No

Research and Progress

e. g. frequency and quality of interaction, relevance of the problem, experimental approach; results and accomplishments from the previous year; new scientific discoveries; goals for the next year/meeting; knowledge of the literature; oral presentation

Highlights

Improvements

Working Style

e. g. to work in a systematic and structured way; to be able to set priorities; to develop and apply creative and innovative solutions; to communicate openly, actively and clearly

Highlights

Improvements

Scientific Visibility and Qualifications

e. g. publications; conferences; internal nanoSeminar during the semester break

Highlights

Improvements

2. Recommendations for the PhD candidate

3. Open organizational issues

Accepted as a PHD candidate?

Yes

No

If no, what has to be done? _____

Examination for students without Engineering degree

Every student without an Engineering degree needs to absolve two additional courses within the Faculty of Mechanical Science and Engineering to proof the engineering knowledge (see Promotionsordnung §9, between 10 and 20 credit points in total).

Additional course I: _____

Additional course II: _____

Other issues / Problems? _____

Signature Ph.D. candidate: _____

Signature Ph.D. thesis supervisor/Doktorvater: _____

Signature Day-to-Day supervisor. _____

Signature further member: _____

After signature, please hand in this report to the office of Prof. Cuniberti

Presentation slides sent per to office.nano@tu-dresden.de and gianaurelio.cuniberti@tu-dresden.de ? Yes

No