



Faculty of Mechanical Science and Engineering / Institute of Materials Science / Chair of Materials Science and Nanotechnology

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?	
Faculty of Mechanical Science and Engineering t Promotionsordnung §9, between 10 and 20 crec Additional course I: Additional course II:	o proof the engineering knowledge (see dit points in total).
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 <u>office.nano@tu-dresden.de</u> and <u>gianaurelio.cuniberti@tu-dresden.de</u> ? Yes

No