

Meeting details



Faculty of Mechanical Science and Engineering - Institute for Materials Science - Chair of Materials Science and Nanotechnology

Report for 1st TAC Meeting

Date:	26.08.2020			
Location:	CHAIR OF DATERIALS SCIENCE AND NANOTECHNOLOGY - HAL 115			
			(4) (4)	•
PhD Candidate				
Name, Surname:	SIYUAN, FAN			i i
Host institution:	CHAIR OF MATERIALS SCIENCE AND NANOTECHNOLOGY - TU MESDEN			
Thesis Advisory Committe	e			
PhD thesis supervisor:	PROF. GIANAURELIO CUNIBERTI			
Day-to-Day Supervisor:	BR. MASSINO SCARZI			
Further Members:	DR. TANMAYA TOSHI	(,		
	(Second thesis referee and minor subject in Rigorosum)	9/	with o.	02. 600
Meeting content		timeline	Done	
Kick-off Meeting with Prof. C - Discuss the PhD task, scope, - Set up the PhD task definition	uniberti and your day to day supervisor impact, feasibility and associated risk of the project	2 nd month		
1st TAC Meeting Presentation and follow-up on the progress of the project - Discussion of the research results obtained so far - Receive suggestions for the future		4 th month		
Slides clear? Ye	No D No D No D			
General feedback on the preser	tation:			
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After the student's presentation, please discuss the following areas:

A. Ph.D. Project – Research and Progress Aspects to consider: e.g. frequency and quality of interaction, relevance of the problem, experimental approach;							
results and accomplishments from the previous year; no	ew scientific discoveries; goals for the next year/meeting;						
knowledge of the literature; oral presentation							
Highlights:	Deviation from plan / Improvements:						
Description							
Recommendation:							
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B. Working Style / Personal Skills							
Aspects to consider: e.g. to work in a systematic and st	Aspects to consider: 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							
	e openly, actively and clearly						
Highlights:	e openly, actively and clearly Improvements / Potentials:						
	e openly, actively and clearly						
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Aspects to consider: e.g. publications; conferences; in treat	nternal nanoSEMINAR during the semester break; Group Re-
Highlights:	Improvements / Potentials:
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Recommendation:	potes et a confgrence
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Next Meeting: must be held on Morch 20 20	(date). If the date is before the next regularly
meeting, please explain:	
☐ Major problems have been identified (id ☐ Project is not viable & a new direction m	lentify problems and solutions in your comments)
☐ Thesis Proposal approved for final subm	
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TAC Statements	
4. Cained avneyioness/leavnings/establishm	oute
 Gained experiences/learnings/establishme What are the student's experiences with othe 	
What has the student learned during the stay	
Which collaborations established during thes	
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2.	Participation in lectures/internal group activities/training courses Has the student participated in lectures/path activities/training courses to improve per Yes □ No□	ersonal skills?
	If yes, please give details below which kind of courses/workshops have been attended	d.
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3.	Scientific qualifications/skills	
	Which scientific qualifications/skills should be acquired?	
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1 .	Proposal for research prize / doctoral PhD prize	
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Attachments All slides/presentation slides attached
Does this report include additional attachments?
Presentation slides sent per E-Mail to office@nano.tu-dresden.de: Yes
Not yet plen 15 it
Dresden, 26.08.0020
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Signature PhD candidate: fr 7 iyr
Signature PhD thesis supervisor:
l D
Signature Day-to-Day advisor:
Signature Further member 1:
Signature Further member 2:

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