Overview deadlines and responsibilities - PhD education at REALTEK

Part 1: Application and admission, and implementation (Sept.2022)

Part 1 contains important information for PhD student and supervisors from start-up to final seminar. Part 2 (separate document) contains important information for PhD-student, supervisors and committee coordinator for finalization.

This information complements NMBU PhD information: https://www.nmbu.no/en/research/phd

Make sure you know your individual rights and responsibilities, as PhD student and as supervisor. Follow NMBU PhD regulations https://www.nmbu.no/en/research/phd/regulations_guidelines. Forms are available here: https://www.nmbu.no/en/research/phd/forms

All forms must be filled in electronically, signed and dated. Please scan and send to phd-ealtek@nmbu.no (if no other address is given). In case of questions/problems, please contact REALTEK PhD-coordinator Berit Lindstad — in room TF1-251, berit.lindstad@nmbu.no

COMPULSORY ACTIVITIES	Deadline	Who is		
		responsible		
Application and admission				
PhD candidates not employed by REALTEK need to fill in NMBU	Within 2	PhD		
1.1 Application for admission. More information on this web page	months from	candidate		
	start-up	and		
		supervisor(s)		
All PhD candidates are to fill in NMBU 1.2 PhD Contract and NMBU	Within 4	PhD		
1.3 Education plan: PhD contract, education plan, project description	months from	candidate		
and progress plan for the PhD project, and data management plan are	start-up	and		
to be developed by the PhD candidate in cooperation with supervisors		supervisor(s)		
Annual progress report				
Annual progress report is compulsory for all PhD students: NMBU 2.1	Annually by	PhD		
Progress report for PhD candidate - REALTEK	1 October	candidate		
		and main		
		supervisor		
Compulsory seminars	Who is responsible			
Please follow Recommended procedures for the three compulsory sem	inars of the Phi	D education.		
REALTEK doesn't cover any costs related to the seminars. Evaluation at midterm can be done by				
colleagues.				
Ahead of seminars: Submit PhD seminar form one week before, and add	ministration will	l announce		
Initial seminar (within 6 months from start-up)	PhD candidate and			
	supervisor(s)			
Mid-seminar (within 2 years from start-up): Main supervisor appoints	PhD candidate and			
internal and external evaluator (i.e. one of supervisors and one	supervisor(s)			
external to supervisor team) to evaluate progress and fill in form				
NMBU 2.4 Midway assessment				
Final seminar (appr. 6 months before planned submission)	PhD candidate and			
	supervisor(s)			

PART 1: REALTEK PHD APPLICATION/ADMISSION/IMPLEMENTATION

General requirements	Who is responsible
"5 minutes" introduction to PhD information meeting, forms,	PhD candidate, main
responsibilities, etc., with PhD-coordinator when starting	supervisor
Web page information: Add your picture and project description at	PhD candidate
personal page on nmbu.no when starting. At a minimum, include project	
title, starting date, and supervisor team. You can take your portrait	
photo on campus: http://sparre.no/booking/	
Keep regular contact PhD student and supervisors! A good way to	PhD candidate and main
explore expectations on both sides and to agree on your collaboration is	supervisor
the "Expectations - PhD candidate - Supervisor"	

Coursework: Minimum 30 ECTS at PhD or master level, at NMBU or	Who is responsible
other university	·
For NMBU PhD and master courses, check academic calendar	PhD candidate
https://www.nmbu.no/en/research/phd/coursework and register for	
courses by deadline the semester you will take each course	
Special Syllabuses	
If you plan to do a special syllabus: When preparing NMBU 1.3 Education	PhD candidate and
plan, please include NMBU 3.1 Agreement for special syllabus (one for	supervisor responsible for
each planned syllabus). Make sure to select "phd-level" and pass/fail,	Special Syllabus
and to include the number of credits (1 ECTS = appr. 30 hours workload).	
Send to phd-realtek@nmbu.no	
If approved as part of the PhD education plan, form 3.1 will be returned	ADM
signed	
The semester you take the course, send the signed form to Student	PhD candidate
Information Centre, SiT@nmbu.no (see deadlines in academic calendar	
https://www.nmbu.no/en/students/administration/academic_calendar).	
SiT will sign you/individual students up for the course in Student Web	SiT
Ahead of deadline: Responsible supervisor appoints external evaluator,	Responsible supervisor
submit proposal on <u>External Examiner Agreement</u> , including CV for new	
sensors, to <u>Studieveileder-realtek@nmbu.no</u>	
Assessment: Fill in Assessment protocol for special syllabus. Scan and	Responsible supervisor
send to sensur@nmbu.no within deadline	and external sensor
SiT will include the grade/assessment in Student Web for individual	SiT
student	
Responsible supervisor is to send payment form for external examiners	Responsible supervisor
to <u>Studieveileder-realtek@nmbu.no</u>	
In case you take courses at other universities than NMBU	
When preparing NMBU 1.3 Education plan, include course description	PhD candidate and
for courses offered by other universities than NMBU	supervisor(s)
For external courses, send Diploma (stating your name, course period,	PhD candidate
course title, responsible university, and number of credits) to phd-	
realtek@nmbu.no	
Note that only courses approved as part of your PhD educational	PhD coordinator will
component will appear on your PhD diploma	check

PART 1: REALTEK PHD APPLICATION/ADMISSION/IMPLEMENTATION

Publications/articles/papers	When	Who
Faculty of Science and Technology, NMBU is to appear as your address	Continuously	PhD
on all papers (If you have another employer, please use both		candidate
addresses)		
For papers that will be included in your PhD thesis:	Continuously	PhD
1: make sure to keep a post-print of papers accepted for publication.	1: When a	candidate
Often the post-print version (and not the final journal version) is to be	paper is	
included in your PhD thesis	accepted	
2: prepare Co-authorship declaration (FORM 4.3) for each	2: as papers	
article/manuscript in the thesis, and have it signed by each co-author.	are	
Forms 4.3 will be forwarded to the evaluation committee together	prepared.	
with the submitted thesis		

IF YOU NEED TO MAKE CHANGES	Who
to study period: NMBU 2.2.1 Changes to contract period),	PhD
courses/education plan: NMBU 2.2.2 Changes to the required coursework, or	candidate
supervisory team: NMBU 2.2.3 Changes supervisory team	and
	supervisor(s)
If you have taken other courses than those planned in Form 1.3, or later approved	PhD
changes (form 2.2.2): NMBU 3.2 Application for approval of completed coursework	candidate