

Name of doctoral student:

Certificate, Halfway review for PhD-education

THE DOCTORAL STUDENT'S PERFORMANCE AT THE SEMINAR Component Written summary of the thesis project. Oral presentation.	Personal identity number:	
THE DOCTORAL STUDENT'S PERFORMANCE AT THE SEMINAR Component Written summary of the thesis project. Oral presentation. Discussion/handling of questions. ACTIVITY, PROGRESS AND QUALITY OF RESEARCH WORK Component QUALITY Relevance and significance. Approach and methods. Presentation and	Department:	
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Component	Comments and recommendations
QUANTITY Is the volume sufficient?	
 Scope of the papers Number of papers Doctoral student's contribution/ place in authorshiporder 	
PLAN for the remaining two (four) years: will the doctoral student be able to meet the requirement for quality and scope?	

THE INDIVIDUAL STUDY PLAN

	Comments and recommendations
The plan is updated at least once.	YES NO
The plan describes how requirements for quality and scope in the thesis work are to be achieved	
The plan describes how requirements for the doctoral student's generic knowledge and skills (assessed via the portfolio) are to be achieved	

GENERIC KNOWLEDGE AND SKILLS, MEPO003 12 CREDITS – ASSESSMENT OF PROGRESS AT HALFWAY REVIEW

The assessment form below is based on the learning outcomes in the syllabus for this course: https://www.intramed.lu.se/en/phd-studies/admission-examination/learning-activities/generic-knowledge-and-skills-portfolio

How this syllabus links to the degree learning outcomes is stated here: https://libguides.lub.lu.se/ld.php?content_id=32141803

The doctoral student's portfolio provides the basis for assessment. More information on the structure of the portfolio, how the different course learning outcomes can be fulfilled, and how they relate to the degree learning outcomes, can be found in the documents: "Guide to your portfolio work": http://libguides.lub.lu.se/ld.php?content_id=26624315

	Course learning outcomes: On completion of the course, doctoral students shall be able to:	Category in the portfolio	p t	Demonstrated progress towards the learning outcome	
			No	Partially	Yes
•	identify and analyse challenges and problems in their own and others' research, and propose options to solve or address these problems.	1. Research process			
•	independently formulate a project plan including research issue, method and timetable.	1. Research process 2. Research methodology			
•	reflect on the choice of method and the strengths and weaknesses of the methodology used in their own research project.	2. Research methodology			
•	describe the strategies used to meet their need for knowledge in the general subject field and its methodology.	3. Subject expertise			
•	independently assume responsibility for all parts of the publication process.	4. Publication			
•	reflect on the development of their own teaching ability, how it is applied to support others' learning, and how they have dealt with adapting their teaching activities to different target groups, e.g. in wider society.	5. Teacher training and experience8. Cooperation with wider society			
•	present and discuss research and research results with collaboration partners and at seminars and conferences, and reflect on the quality and authority with which this is done.	6. Conferences and seminars 7. National and international collaboration with the research community			

reflect on the significance of collaboration, conferences and other research interactions for research quality and the development of their own competence.	7. National and international collaboration with the research community
• reflect on possible use of, and channels for, implementation of their own research results in society, and be able to identify the opportunities and risks associated with such use.	8. Cooperation with wider society 9. Ethical issues
• make assessments relating to research ethics, assess the need for ethical review and reflect on what is meant by research integrity, with examples from their own thesis work	9. Ethical issues
• identify their own strengths and weaknesses, and reflect on different career paths and the knowledge and skills these require.	10. Career development
• reflect on their development towards independence, particularly in relation to their supervisor.	11. Supervision/- supervisor(s)
demonstrate insight into, and involvement in, administration, organisation and leadership of research and education.	12. Administration, organisation and leadership
• seminars (compulsory for PhD students admitted from 2019-01-01): the PhD student has attended at least 18 seminars (or equivalent) over at least three years, and documented (time, title, name of speaker) and reflected over them (main content/take-home) in their portfolio.	6. Conferences and seminars
COMMENTS AND RECOMMENDATI	ONS REGARDING THE PORTFOLIO –

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TO BE FILLED IN! It is important that doctoral students receive constructive feedback at the halfway review. In fields where **Yes** is selected, the emphasis is on something positive and what can be further developed. If **partially** is selected, there is a need for feedback about what is lacking or needs to be developed, and this is even more important if **No** is selected.

As reviewer I have taken part of this		
Lund/Malmö, date		
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Signature, co-supervisor	Signature, co-supervisor	
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