



Research Internship Evaluation Form (M.Sc. Medical Photonics, Module P2)

Please note: After reading the research internship report, the supervisor fills out this evaluation form. The signed evaluation form and the research internship report are to be sent (in paper form or in electronic form) to the coordinator of the M.Sc. programme, Dr. Holger Babovsky (Friedrich-Schiller-Universität Jena, Studiendekanat der Medizinischen Fakultät, Bachstraße 18, Gebäude 1, 07740 Jena, e-mail: holger.babovsky@uni-jena.de).

Data

Student	
Name of the student	
Student-ID	
Period of the internship	
Internship organisation	
University / Institute / Company Department	
Name of the supervisor	
Address of the supervisor Phone-number E-mail address	

Results & Evaluation

Task	
Title of the work	
Applied methods	
Description of the task given to the student	
Evaluation of the practical work	1/3 of the final grade
Quality of the results: To which extent has the given task been solved by the student?	
Contribution of the student to the project: Did the student work independently or was his/her project part of a bigger project?	
Grade for the practical work	



Evaluation of the written report	1/3 of the final grade*
Quality of the report: Did the student describe his results correctly in the report?	
Does the report contain a detailed review of prior research?	
Was the used literature cited properly?	
Grade for the written report*	
Evaluation of oral presentations	1/3 of the final grade*
Did the student adequately present his results in group meetings?	
Grade for the oral presentations*	
Final grade	
1 – very good, 2 – good, 3 – satisfactory, 4 – sufficient, 5 – failed	Please check: 1.0 – 1.3 – 1.7 – 2.0 – 2.3 – 2.7 – 3.0 – 3.3 – 3.7 – 4.0 – 5.0
Additional comments	

* If oral presentations were not given during group meetings, the written report contributes to 2/3 of the final mark.



**The following data just serve as a feedback for the development of the M.Sc. programme.
They are not part of the evaluation.**

Competence/skills

	very good	good	satisfactory	sufficient	insufficient
Planning and organisation, information management skills					
Working independently, taking the initiative, creativity					
Interpersonal skills, teamwork, responding to feedback					
Discipline and commitment					
Oral language skills					
Written language skills					
Computer skills, programming skills (if required for the work)					
Knowledge in physical optics (if required for the work)					
Knowledge in physical chemistry / spectroscopy (if required)					
Medical background (if required for the work)					

Further comments and suggestions:

(What is missing in the education of the students? Which subjects and skills should be taught in the M. Sc. Medical Photonics programme?)

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Date:

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Signature of the supervisor/examiner