Grading table for Physics & Astronomy; **non-LAB VERSION**

studentnumber: studentname: name assessor:

Elements	F	P	G	E	Grade (0 → 10)	
INTERNSHIP PERFORMANCE — TOTAL: 50%						
Understanding and application of the scientific literature					**Scientific comprehension – 20%**	☐
Comprehension of the scientific goals and motivation						
Comprehension/application of internship-related scientific theory						
Development of internship-related scientific knowledge (e.g. techniques, methods, approximations)					**Methods & implementation – 65 %**	☐
Critical thinking throughout the internship						
Presence and participation					**Participation – 10 %**	☐
Project management	0	½		1	**5 %**	
Assessment of Internship Performance						☐
PRESENTATION — TOTAL: 20%						
Scientific language and quality of verbal presentation					**Presentation quality – 20 %**	☐
Design and visual presentation						
Motivation including scientific literature and background knowledge					**Presentation content – 60 %**	☐
Approach ("how") e.g. methods, techniques, modeling, approximations						
Presentation of internship results						
Conclusion and outlook						
Understanding and concise/precise answering of questions					**Question/Answer – 15 %**	☐
Citations and referencing	0	½		1	**5%**	
Assessment of the Presentation						☐
WRITTEN THESIS — TOTAL: 30%						
Literature overview					**Introduction – 20 %**	☐
Introduction including the scientific motivation of the project						
Approach ("how") e.g. methods, techniques, modeling, approximations					**Scientific results – 55 %**	☐
Presentation of internship results						
Presentation of scientific data (e.g. figures, errors, notation, etc.)						
Conclusion and outlook					**Conclusion – 10%**	☐
Design and layout					**Writing quality – 10%**	☐
Language including scientific language and grammar						
Information is properly referenced	0	½		1	**5%**	
Assessment of the Thesis						☐

↓ Final Grade & Comments ↓

☐

For grades ≥ 8.0, please provide additional justification