

Quality targets 2023/24/1..semester

Strategic objective/task	Quality target	Indicator	Remark
Students complete their doctoral study, publication and dissertation requirements at an appropriate pace	A maximum of 4 active semesters of the study period should be spent on complex examinations for the largest possible proportion of students in the organised training.	The percentage of students dismissed during the study phase should not exceed 15%.	
	A maximum of 4 active semesters of the dissertation phase should be sufficient to achieve the diploma for the highest possible percentage of students in the organised training.	The percentage of students dismissed at the dissertation stage should not exceed 10%.	
	The highest possible percentage of doctoral students should be awarded a degree within 6 active semesters after the complex examination.	The percentage of dismissed students who pass a complex examination but do not obtain a degree should not exceed 10%.	
	Continuous monitoring of student progress in structured training.	At least 90% of the students participating in the semester-long doctoral conference - not complex examinations - should report on their progress.	
	Ensure the monitoring of student progress in the training of individual trainees.	At least 70% of the students in individual pre-doctoral training should report on their progress at the biannual doctoral conference.	individual preparation students do not have to acquire credits
Students complete their doctoral study, publication and dissertation requirements to a satisfactory standard	Strengthening students' background in materials science	Launch of the course "Selected Chapters in Materials Science".	

Quality targets

Doctoral School on Materials and Technologies

	Supporting continuous, high-quality doctoral activity	The acceptance rate for student reports at the semesterly doctoral conference should be at least 90%.	
	Achieve quality academic and research results by the time of the complex exam	The complex exam must be passed in at least 95% of the exams.	
		Achieve an average of good marks in the academic part of the complex examination.	
	Produce high quality doctoral student publications.	Launch of the "Scientific paper writing in practice" course.	
	Preparing high-quality doctoral theses	Theses should be evaluated in a workplace debate 90% of the time. "Recommended for PhD thesis".	
		The public defence should be successful 95% of the time.	
		The evaluation of the public examination should be at least 50% "summa cum laude".	
	Scientific quality of the public deliberation committee	At least one member of at least 80% of the public review committees should hold a DSc or be a member of the HAS.	The rules state that all members must have at least a PhD or CSc.
Quality staff, supervision and teaching in the doctoral school	Professional quality of supervisors and teachers	For active lecturers and subject leaders, the doktori.hu interface should be updated at least once a year.	
	Professional quality of staff work	For regular members, the doktori.hu interface should be updated at least once a year.	
		DI core members should publish on average at least one Q1-Q3 journal article per year	
	Ensuring the number of core members	Recruit at least one member under 60 within three years.	

Deepening the integration of DI's national and international materials science research	Expanding partnerships	Establish partnerships with at least two new materials science research centres within five years.	
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