Study program	Type of study (cycle)		Second cycle		
	Study program name		Physics Education		
Name of the course	DOCIMOLOGY				
Course ID	Semester	Course status	ECTS credits	L+E	
PAP7511	I	MANDATORY	5	2+2	
Lecturer					
Aims and intended learning outcomes	assessment, tes completion of the	module is for students to st construction, and exame e module, the prospective e, and compose tasks for st	ination methods. Up teacher will be able to	on successful	

Course content

- Introduction to educational assessment.
- Assessment and related concepts; Basic principles of educational assessment;
- Development of functions and forms of assessment;
- Typical difficulties in educational assessment; Effects of teaching; The subjectivity issue;
- Prognostic value of grades; Grading principles;
- Methods of assessment and grading; Goals, tasks, and operational tasks as a basis for determining the level of students' success;
- Teacher errors in the student assessment process.
- Teacher evaluation.
- Types of assessment; Assessment criteria and standards; Criterion-referenced and norm-referenced assessment;
- Knowledge tests; Oral and written assessment; Test, quiz, and written assignment;
- Objective questions and essay type questions; Closed and open-ended tasks;
- Evaluation research.
- Preparation and planning in teaching.

Student work	kload (hours)	Grading		
Lectures and Exercises	30	Assessment method	Points	
Exam preparation	45	Midterm exam	50	
		Final exam	50	
Total	75			
		Total	100	

Literature

- [1] T. Grgin, Školska dokimologija. Školska knjiga, Zagreb. 1998
- [2] M. Vilotijević, Didaktika 3. Zavod za udžbenike i nastavna srestva i učiteljski fakultet, Beograd.
- [3] M. Matijević, Ocjenjivanje u osnovnoj školi. Tipex, Zagreb 2004
- [4] E. Morin, Odgoj za budućnost. Educa, Zagreb.2002
- [5] R. Blaine, W. James, R.S. Edukation evaluation. New York i London.1998

Remarks