



1. Subject name	Laser technologies in the Vehicle Industry				
2. Code	KOGT8501	3. Evaluation	midterm	4. Credit	2
5. Seminars per week	2 lecture	0 practice	0 lab	6. Curriculum	
7. Needed working hours for achieving the requirements of the subject					60
Contact hours	28 hours	Preparation for seminars	7 hours	Homework	2 hours
Reading written syllabus	8 hours	Exam preparation	15 hours	Final exam preparation	0 hours
8. Department	Department of Automobiles and Vehicle manufacturing				
9. Responsible lecturer	Dr. Markovits Tamás				
10. Lecturers	Dr. Markovits Tamás				
11. Mandatory requirement	-				
12. Recommended requirements	-				
13. Objective of the subject					
To provide a knowledge of lasers and laser technologies in academic level.					
14. Individual student assignment					
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15. Assessment, requirements for examination					
The student have to pass one written exam during the semester.					