



1. Subject name	I+C technologies				
2. Code	KOKAM104	3. Evaluation	midterm	4. Credit	3
5. Seminars per week	2 lecture	1 practice	0 lab	6. Curriculum	K0 K1 L0
7. Needed working hours for achieving the requirements of the subject					90
Contact hours	42 hours	Preparation for seminars	8 hours	Homework	0 hours
Reading written syllabus	22 hours	Exam preparation	18 hours	Final exam preparation	0 hours
8. Department	Department of Control for Transportation and Vehicle Systems				
9. Responsible lecturer	Dr. Bécsi Tamás				
10. Lecturers	Dr. Aradi Szilárd, Dr. Sághi Balázs				
11. Mandatory requirement	-				
12. Recommended requirements	-				
13. Objective of the subject					
The course aims at introduction to the basic principles of modern computer architectures, and especially computer systems and communication techniques which are of high importance in transportation.					
14. Individual student assignment					
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15. Assessment, requirements for examination					
There will be 3 written tests during the semester. The minimum requirement for the course mark is passing at least 2 written tests. The course mark is calculated from the rounding the written tests.					