

## **Budapest University of Technology and Economics**

## **Faculty of Transportation Engineering and Vehicle Enginee**

1. Subject name	Risk and	safety in	tegrity in	traffic	
2. Subject name in Hungarian	Kockázat és biztonságintegritás a közlekedésben				
3. Code	BMEKOKAD008	4. Evaluation type	exam grade	5. Credits	3
6. Weekly contact hours	3 (0) Lecture	0 (0) Practice	0 (0) Lab		
7. Curriculum	PhD Programme 8. Role Specific course				
9. Working hours	for fulfilling the requirements of the subject				42
Contact hours	42	Preparation for seminars	0	Homework	0
Reading written materials	0	Midterm preparation	0	Exam preparation	0
10. Department	Department of Control for Transportation and Vehicle Systems				
11. Responsible lecturer	Dr. Sághi Balázs				
12. Lecturers	Dr. Sághi Balázs				
13. Prerequisites					
14. Description of	lectures				
The aim of the subjectifierent fields of tra	•	ents with special know	wledge in risk analysi	s and assessment ar	nd safety integrity in
15. Description of	practices				
16. Description of	labortory practice	S			
17. Learning outcome	omes				
A. Knowledge B. Sk	kills C. Attitudes D. A	utonomy and Respon	sibility		
18. Requirements	, way to determine	a grade (obtain a s	ignature)		
Final mark is given	based on the result o	f the exam (50%) and	d ont he prepared stu	dy (50%).	
19. Opportunity fo	or repeat/retake and	d delayed completion	on		
20. Learning mate	riale				
Lo. Loanning mate	i iulo				
Effective date	27 Nevember 2010	This Subject Data	chapt is valid for	Inactive courses	