



<b>1. Subject name</b>	<b>Risk and safety integrity in traffic</b>				
<b>2. Subject name in Hungarian</b>	Kockázat és biztonságintegritás a közlekedésben				
<b>3. Code</b>	<b>BMEKOKAD008</b>	<b>4. Evaluation type</b>	<b>exam grade</b>	<b>5. Credits</b>	<b>3</b>
<b>6. Weekly contact hours</b>	<b>3 (0) Lecture</b>	<b>0 (0) Practice</b>	<b>0 (0) Lab</b>		
<b>7. Curriculum</b>	<b>PhD Programme</b>	<b>8. Role</b>	<b>Specific course</b>		
<b>9. Working hours for fulfilling the requirements of the subject</b>					<b>42</b>
<b>Contact hours</b>	42	<b>Preparation for seminars</b>	0	<b>Homework</b>	0
<b>Reading written materials</b>	0	<b>Midterm preparation</b>	0	<b>Exam preparation</b>	0
<b>10. Department</b>	<b>Department of Control for Transportation and Vehicle Systems</b>				
<b>11. Responsible lecturer</b>	Dr. Sághi Balázs				
<b>12. Lecturers</b>	Dr. Sághi Balázs				
<b>13. Prerequisites</b>					
<b>14. Description of lectures</b>	The aim of the subject is to provide students with special knowledge in risk analysis and assessment and safety integrity in different fields of transportation.				
<b>15. Description of practices</b>					
<b>16. Description of laboratory practices</b>					
<b>17. Learning outcomes</b>	A. Knowledge B. Skills C. Attitudes D. Autonomy and Responsibility				
<b>18. Requirements, way to determine a grade (obtain a signature)</b>	Final mark is given based on the result of the exam (50%) and on the prepared study (50%).				
<b>19. Opportunity for repeat/retake and delayed completion</b>					
<b>20. Learning materials</b>					
<b>Effective date</b>	27 November 2019	<b>This Subject Datasheet is valid for</b>	Inactive courses		