

Obuda University							
Alba Regia Faculty							
Name of the subject and Neptun code: Innovation worldwide AMKIW0KBNE							
ECTS: 3							
Faculty:							
Subject leader:		Éva Hajnal PhD.		Teacher:		Éva Hajnal	
Prerequisites							
Weekly hours:		Lecture: 2	gs:0		Lab:		Consultation: 0
Way of assessment:		Half-term grade					
Description of the subject:							
Aim: To obtain relevant information about research trends in modern science and to learn related English terminology. The lecturers of the course are invited lecturers who participate in scientific research projects in cooperation with Obuda University.							
Curriculum:							
Contents						Hours	
Lecture:							
Guest lecturer						2	
Guest lecturer						2	
Guest lecturer						2	
Guest lecturer						2	
Guest lecturer						2	
Guest lecturer						2	
Guest lecturer						2	
Requirements							
		Participate in minimum 6 the lectures					
		Written online tests at least 50% achievement					
		grades 50% - 62% 2 63% - 74% 3 75% - 85% 4 86% - 5					

References:	
	1. Steve Marschner: Fundamentals of Computer Graphics ISBN: 13:978-1-4822-2941-7
	2. Alan Thorn: Game Development Principles ISBN 10 : 9781285427065 ISBN 13 : 1285427068
	3. Penny de Byl: Holistic Game Development With Unity ISBN 10 : 9781317497233 ISBN 13 : 1317497236