Virtual Reality Course/Students Outcomes Mapping

Course No.	Course Title	-1	2	3	4	5	6
AR142	Introduction to Artificial Intelligence	J	J				
AR241	Artificial Intelligence Programming	1		J		J	
٣٠٨٠١١٠١	Computer Skills (2) for Science Colleges		J				
30801203	Object Oriented Programming		J			J	
30801204	Object Oriented Programming Lab.	J				J	
AR231	Introduction to Unix		J				
VAR202	Data Structures and Algorithms	1					
VAR204	Data Structures and Algorithms Lab.	1		J		J	
VAR111	Introduction to VR						1
VAR131	Mathematics for Computer Graphics						1
VAR132	Computer Graphics						1
30801243	Database Design and Management 1	1					
30801244	Database Design and Management 1 Lab.	1		J		J	
VAR112	Storyboard Creation for VR/AR						1
VAR212	Human Computer Interaction						1
VAR311	User-experience Design						1
VAR231	2D Animation						J
VAR233	2D Animation Lab.						J
VAR232	3D Modeling						J
VAR331	Texture Painting and Sculpting						J
VAR321	Game Design and Development						J
VAR323	Game Design and Development Lab.						J
30801348	Multimedia	J	J				
VAR302	Internet Application Programming	J	J				
30801347	Image Processing	J	J				
AR243	Machine Learning	J					
VAR464	Computer Vision	J					
VAR411	Designing and Building Virtual Environments						
VAR366	Business Principles for VR						
VAR441	Graduation Project (1)						
VAR442	Graduation Project (2)						
VAR451	Field Training for Virtual Reality Students						
VAR421	Virtual Reality on Mobile Platforms						1
VAR424	AI for Games	J	J				
VAR462	Special Topics in VR						J
VAR306	Parallel Processing	J	J				
30802441	Geographical Information Systems						
VAR314	Digital Film making						
VAR412	Introduction to Haptic Technology						
VAR304	Advanced Programming	J	J				
30801342	Systems Analysis and Design	J	J				
VAR423	Internet of Things						1