Course Title	Motion Design II					
Course Code	GRD345					
Course Type	Elective					
Level	Bachelor (1st Cycle)					
Year / Semester	3 <sup>rd</sup> Year/ 6 <sup>th</sup> Semester or 4 <sup>th</sup> Year/ 8 <sup>th</sup> Semester					
Teacher's Name	TBA					
ECTS	6	Lectures / week	3 hours/14 weeks	Laboratories / week	N/A	
Course Purpose and Objectives	This course aims to build on the knowledge of motion techniques and software learned in Motion Design I. This course is specifically designed to acquaint students with the development of a dynamic visual vocabulary and with movement supported by innovative use of sound. Students develop complex motion graphic and broadcasting design films using professional production methods and industry standard software. In some projects of this course students are required to collaborate with the Music program students. Focusing on and exploring the basic principles of motion design, students are encouraged to critically analyze commercial motion graphic pieces.					
Learning Outcomes	<ul> <li>Upon successful completion of this course students are expected to:</li> <li>Creatively design and produce dynamic motion design film.</li> <li>Integrate design principles in the production of designing films with movement, and considering the constraints of the video format.</li> <li>Demonstrate a creative mastery of motion graphics in creating a comprehensive moving image of original work.</li> <li>Develop problem-solving skills as motion designing, typography, lights, colour correction, cameras and action timing.</li> <li>Critically analyze commercial works.</li> <li>Manage creative process and visual communication problem solving skills in the development of motion graphics from concept to final product.</li> </ul>					
Prerequisites	GRD315	Co-re	equisites	None		
Course Content	<ul> <li>Advance Motion Techniques.</li> <li>Cinematography theories.</li> <li>Creating the Visual Structure of Film, TV and Digital Media.</li> <li>Compositing visual effects.</li> </ul>					

<ul> <li>Advance editing / compositing software (Adobe after Effects, Adole Premiere, Adobe Soundbooth, Adobe Encore).</li> <li>Sound design.</li> <li>Choreographing animation.</li> <li>Output modules, Advance Rendering and post-productions.</li> </ul> Teaching Methodology Work in Groups Individual Tutoring					
Choreographing animation.     Output modules, Advance Rendering and post-productions.  Teaching Methodology  Work in Groups					
Output modules, Advance Rendering and post-productions.  Teaching Methodology  Work in Groups					
Teaching Lectures Methodology Work in Groups					
Methodology Work in Groups					
Work in Groups					
Individual Tutoring					
	Individual Tutoring				
Critiques	Critiques				
Independent learning	Independent learning				
Software Tutorials	Software Tutorials				
Excursions/Visits	Excursions/Visits				
Presentations	Presentations				
Bibliography English Bibliography:	English Ribliography:				
	Duckett, G. Sound Design: Questions and Answers. George Duckett				
Shaw, A. Design for Motion: Fundamentals and Techniques of Motion					
Design. Routledge	•				
Dopress. Moving Graphics: New Directions in Motion Design. Promopres	Dopress. Moving Graphics: New Directions in Motion Design. Promopress.				
Taylor, A. Design Essentials for the Motion Media Artist: A Practical Guid to Principles & Techniques. Routledge	Taylor, A. Design Essentials for the Motion Media Artist: A Practical Guide to Principles & Techniques. Routledge				
Braha Y., Byrne, B. Creative Motion Graphic Titling for Film, Video, and t Web: Dynamic Motion Graphic Title Design. Goodreads Author	Braha Y., Byrne, B. <i>Creative Motion Graphic Titling for Film, Video, and the Web: Dynamic Motion Graphic Title Design.</i> Goodreads Author				
Greek Bibliography:	Greek Bibliography:				
Michel, C. Ο ήχος στον κινηματογράφο. Εκδόσεις Πατάκη	Michel, C. <i>Ο ήχος στον κινηματογράφο</i> . Εκδόσεις Πατάκη				
Assessment					
Major Project 40%					
Assignments 50%					
Class Participation and 10% Attendance	10%				
Total 100%					
Language English					