INTRODUCTION TO GRAPHIC DESIGN									
1	Course Title:	INTROD	UCTION TO GRAPHIC DESIGN						
2	Course Code:	RSM5107							
3	Type of Course:	Optional							
4	Level of Course:	Second Cycle							
5	Year of Study:	1							
6	Semester:	1							
7	ECTS Credits Allocated:	4.00							
8	Theoretical (hour/week):	2.00							
9	Practice (hour/week):	0.00							
10	Laboratory (hour/week):	0							
11	Prerequisites:	None							
12	Language:	Turkish							
13	Mode of Delivery:	Face to face							
14	Course Coordinator:	Prof. Ahmet Şinasi İşler							
15	Course Lecturers:								
16	Contact information of the Course Coordinator:	sinasi@uludag.edu.tr, 0 506 3083931, Bursa Uludag Üniversitesi, Güzel Sanatlar Fakültesi, Resim Bölümü, Görükle Kampüsü / BURSA							
17	Website:								
18	Objective of the Course:	Introduction to graphic design is a study of two-dimensional (2-D) design with emphasis on the visual communication design process. Topics include basic terminology and basic graphic design principles. This course brings together a blend of design and practical computer-based production skills. Emphasis will be placed on the development of skills and expressive qualities of two dimensional art forms that utilizes art and technology to communicate ideas. Students will utilize the computer graphic applications of Freehand or Adobe Indesign on the computer. By controlling color, type, symbols, photography and computer images, students will produce images to clearly inform and persuade the viewer.							
19	Contribution of the Course to Professional Development:	The experience gained with graphic design techniques and methods is integrated into artistic expression skills within the scope of painting with an interdisciplinary approach.							
20	Learning Outcomes:								
		1	Develops a basic understanding of digital or mechanical, associated with the production of graphic visual communication, without the limitation of printing on paper.						
		2	Creates an artistic development using contemporary or traditional techniques, typography and various images to solve complex graphic design problems using analytical skills and creative thinking.						
			Develops the conceptual skills required to provide visual graphic communication.						
			Uses and improves the principles and elements of visual design.						
		5	successfully use verbal and visual tools in identifying, receiving and processing information.						
		6	Gains the ability to use digital tools for creation, development and presentation.						
		7	involve in the creative problem solving process.						

		8	Expands the design characterists and designers.		
		9			
		10			
21	Course Content:				
		Со	urse Content:		
Week	Theoretical		Practice		
1	Introduction to course Introduction to Graphic Design Graph Design Concepts. Requirements and materials explained. Basic procedures expectations discussed about Compu Based Arts and Internet. A few basic exercises in Graphic Design with com an introduction to the dijital media.	s and iter			
2	Composition. Strong visual impact at sight Using Freehand computer practices in tracings. (10 variations at least)				
3	Freehand and Indesign essentials Practices related to vector filters, style swatches, gradients, patterns. (5 varial least)				
Activit	es		Number	Duration (hour)	Total Work Load (hour)
Theore	ical		14	2.00	28.00
Practica	als/Labs		0	0.00	0.00
Self stu	dy, and preperation		1	14.00	14.00
Homov	orks		14	5.00	70.00
Project	n rechand (5 variations at least) S		0	0.00	0.00
Field St	tudies		0	0.00	0.00
Midtern	create computer graphic I exams Appropriate selection or creation of vi	cuale	0	0.00	0.00
Others		audis	0	0.00	0.00
Final E	variations at least)		1	8.00	8.00
Total W	/ork Load				120.00
Total w	<b>ው የ</b> ዩቴ ክል / 30 hr				4.00
ECTS (	Credit of the Course				4.00
10	Infographic (5 variations at least)				
11	Copyfitting and crop photos (5 variation least)	ons at			
12	Layout assignment (brochure / newsle Freehand	etter) in			
13	Layout assignment (brochure / newsle Freehand	etter) in			
14	Completeness of the Project and critical assigments	que of			

									Graphic Design Portfolio-Builder: Adobe Photoshop and Adobe Illustrator Projects, Peachpit Press, 2005 Michael Miller, Photopedia: The Ultimate Digital Photography Resource, Que, 2007 Robin Williams, The Non-Designer's Design Book, Third Edition, Peachpit Press, 2008 Marvin Jacobs and Sharon Jacobs, Graphic Design ConceptsPlus!, Words and Pictures Publishing, 2007								
23	Assesn	nent															
TERM LEARNING ACTIVITIES NUMBER						NUMBI R	E WE	WEIGHT									
Midterm	Exam					(	)	0.0	0.00								
Quiz						C	)	0.0	0.00								
Home w	ork-pro	ject				C	)	0.0	00								
Final Ex	am					1	l	10	0.00								
Total 1						10	0.00										
Contribution of Term (Year) Learning Activities to Success Grade						0.0	0.00										
Contribution of Final Exam to Success Grade						10	100.00										
Total							10	0.00									
Measurement and Evaluation Techniques Used in the Course							ne Th	Theoretical exam and homework									
24 I	ECTS	/ WO	RK L	OAD	TAB	LE											
25			CON	TRIE	BUTIC	)N O			RNING OUTCOMES TO PROGRAMME UALIFICATIONS								
	PQ	1 PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1	PQ14	PQ15	PQ16	
ÖK1	4	3	3	4	3	3	3	2	4	3	3	2	0	0	0	0	
ÖK2	2	3	3	2	3	2	4	4	3	5	4	3	0	0	0	0	
ÖK3	2	4	3	2	4	3	4	4	3	5	3	3	0	0	0	0	
ÖK4	4	3	3	4	3	3	3	2	4	3	4	3	2	0	0	0	
ÖK5	5	3	4	4	3	3	3	3	4	3	2	2	0	0	0	0	
ÖK6	2	3	3	2	3	2	4	4	3	5	4	3	0	0	0	0	
ÖK7	4	3	3	4	3	3	3	2	4	2	3	2	0	0	0	0	
ÖK8	2	4	3	2	4	3	4	4	3	5	3	3	0	0	0	0	
			LO: L	earr	ning (	Obje	ctive	s F	Q: P	rogra	am Qu	alifica	tions	3	•		
	Contrib 1 very low ution Level:			T T	2 low			Medi		4 High			5 Very High				