SACRED HEART COLLEGE (AUTONOMOUS)

Department of Communication

MASTER OF GRAPHIC DESIGN

Course plan

Academic Year 2018 - 19

Semester 2

	PROGRAMME OUTCOME
PO 1	The students are capable of exercising their critical thinking in creating new knowledge leading to innovation, entrepreneurship and employability
PO 2	The students are able to effectively communicate the knowledge of their study and research in their respective disciplines to their employers and to the society at large.
PO 3	The students are able to make choices based on the values upheld by the college, and have the readiness and know-how to preserve environment and work towards sustainable growth and development
PO 4	The students possess an ethical view of life, and have a broader (global) perspective transcending the provincial outlook
PO5	The students possess a passion for exploring new knowledge independently for the development of the nation and the world and are able to engage in a lifelong learning process and develop

MA GRAPHIC DESIGN (MAGRD)

	PROGRAM SPECIFIC OUTCOMES				
PSO 1	Understand the fundamentals and history of visual design language.				
PSO 2	Apply design principles, techniques in ideation and production of visual messages.				
PSO 3	Create design incorporating various studio, fine art skills such as photography, art, calligraphy, illustrations, print technology and other graphic design processes.				
PSO 4	Develop creativity, critical eye and the ability to solve communication problems.				
PSO 5	Inculcate professional practices such as pre-plan, time management and deadline submission.				
PSO 6	Keep abreast with the trends, practices and ethics of communication design for social awareness and education.				

COURSE PLAN (COURSE 1)

PROGRAMME	MA GRAPHIC DESIGN	SEMESTER	2
COURSE CODE AND TITLE	15P2GRDT02 MEDIA ETHICS AND EDUCATION	CREDIT	4
HOURS/WEEK	4	HOURS/SEM	72
FACULTY NAME ASHA ACHY JOSEPH			

	COURSE OUTCOMES At the end of the course, students will be able to	PO/ PSO	CL
CO 1	Remember and Understand Indian media laws and	PO5,PSO 4	R &U
	regulations in comparison with those of other nations		
CO 2	Understand, evaluate and analyse how media policies	PO5,PSO 4	U, E
	and regulations enable or constrain effective media		& A
	environments		
CO 3	Understand and evaluate the rights and responsibilities	PO5,PSO 4	U & E
	of media practitioners in the execution of their duties		
CO 4	Analyse the problems and limitations of applying old	PO5,PSO 4	Α
	media laws in new media environments		
CO 5	Fathom the complex issues associated with media	PO5,PSO 4	U
	regulation and need for contextualizing legal and		
	ethical practices according to change		

CL* Cognitive Level

R- Remember

U- Understand

A-Apply

An- Analyse

E- Evaluate

Cr- Create

CO - PO/PSO Mapping

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PSO 1	PSO 2	PSO 3	PSO 4
CO 1					2					3
CO 2					2					3
CO 3					2					3
CO 4					2					3
CO 5					2					3

Mapping Strength

- 0. No Mapping strength
- 1. Low
- 2. Medium
- 3. High

SESSION	TOPIC	LEARNING RESOURCES	VALUE ADDITIONS	COURSE OUTCOME
	MODULE I			
1	Ethics–Branches of Ethics	Lectures+ PPT	Video E- source and Discussion	CO1
2	Media Ethics–Mass Media and the shape of the Human Moral Environment.	Lectures+ PPT	Video E- source and Discussion	CO1
3	Applied Ethics –Ethical issues in different media professions –	Lectures+ PPT	Video E- source and Discussion	CO1
4	Journalism	Lectures+ PPT	Video E- source and Discussion	CO1
5	Cinema	Lectures+ PPT	Video E- source and Discussion	CO1
6	Advertising	Lectures+ PPT	Video E- source and Discussion	CO1
7	Photography	Lectures+ PPT	Video E- source and Discussion	CO1
8	Graphic Design	Lectures+ PPT	Video E- source and Discussion	CO1
9	Animation	Lectures+ PPT	Video E- source and Discussion	CO1
10	Over view of Codes and Regulations in India	Lectures+ PPT	Video E- source and	CO1

	MODULE I	<u> </u>		
		CIA-1		
			source and Discussion	
23	Social and Psychological impacts	Lectures+ PPT	Video E-	CO2
			Discussion	
22	Social and Psychological impacts	Lectures+ PP1	Video E- source and	CUZ
22	Social and Developping Limpage	Lectures+ PPT	Discussion	CO2
21	Social and Psychological impacts	Lectures+ PPT	Video E- source and	CO2
20	Media impact in Jociety	Lectures	source and Discussion	CO2
20	Education Media Impact in Society—	Lectures+ PPT	source and Discussion Video E-	CO2
19	Different Starting points for Media	Lectures+ PPT	Discussion Video E-	CO2
18	Media Scenario: Present Trends	Lectures+ PPT	Video E- source and	CO2
			source and Discussion	
17	Objectives and Skills–Key Concepts,	Lectures+ PPT	Discussion Video E-	CO2
16	Media Education	Lectures+ PPT	Video E- source and	CO2
15	Media Education	Lectures+ PPT	Video E- source and Discussion	CO2
	MODULE II			
13	Digital Media Ethics.	Lectures+ PPT	Video E- source and Discussion	CO1
			source and Discussion	
12	Regulations in India Digital Media Ethics.	Lectures+ PPT	source and Discussion Video E-	CO1
11	Over view of Codes and	Lectures+ PPT	Discussion Video E-	CO1

Source and Discussion	27	Culture and Communication	Lectures+ PPT	Video E-	CO2
Discussion				source and	
Values Source and Discussion 29 Worldview and Perception Lectures+ PPT Video E-source and Discussion 30 Values in Culture Lectures+ PPT Video E-source and Discussion 31 Values and Communication Lectures+ PPT Video E-source and Discussion 32 — From Ethnocentrism to Ethno relativism MODULE IV 33 Mass Media: Relevance and Significance Significance MODULE IV 34 Mass Media: Relevance and Significance Significance Lectures+ PPT Video E-source and Discussion 35 Purpose and functions of Mass Media Media Mass Media, Amass Media, Lectures+ PPT Video E-source and Discussion Lectures+ PPT Video E-source and Discussion Lectures+ PPT Video E-source and Discussion CO3 Source and Discussion Amass Media, Lectures+ PPT Video E-source and Discussion Lectures+ PPT Video E-source and Discussion Amass Media, Lectures+ PPT Video E-source and Discussion CO3 Source and Discussion Amass Media, Individuals and Society Lectures+ PPT Video E-source and Discussion CO3 Source and Discussion				Discussion	
Discussion	28	Inter-cultural Communication	Lectures+ PPT	Video E-	CO2
29 Worldview and Perception Lectures+ PPT Video E-source and Discussion		Values		source and	
Source and Discussion Sour				Discussion	
Discussion Discussion	29	Worldview and Perception	Lectures+ PPT	Video E-	CO2
Values in Culture Lectures+ PPT Video E-source and Discussion				source and	
Source and Discussion Source and Discussion				Discussion	
Discussion 31 Values and Communication 32 — From Ethnocentrism to Ethno relativism MODULE IV 33 Mass Media: Relevance and significance 34 Mass Media: Relevance and significance 35 Purpose and functions of Mass Media — Mass Media, 36 Purpose and functions of Mass Media — Mass Media, 37 Individuals and Society Discussion Lectures+ PPT Video E-source and Discussion Lectures+ PPT Video E-source and Discussion CO3 Discussion Discussion CO3 Source and Discussion CO3	30	Values in Culture	Lectures+ PPT	Video E-	CO2
31 Values and Communication Lectures+ PPT				source and	
Source and Discussion Source and Discussion				Discussion	
Discussion Discussion	31	Values and Communication	Lectures+ PPT	Video E-	CO2
Section				source and	
Relativism Source and Discussion				Discussion	
MODULE IV 33 Mass Media: Relevance and significance 34 Mass Media: Relevance and Discussion 35 Purpose and functions of Mass Media - Individuals and Society Discussion Lectures+ PPT Video E-source and Discussion Lectures+ PPT Video E-source and Discussion CO3 Source and Discussion	32	– From Ethnocentrism to Ethno	Lectures+ PPT	Video E-	CO2
MODULE IV 33 Mass Media: Relevance and significance 34 Mass Media: Relevance and Discussion 35 Purpose and functions of Mass Media 36 Purpose and functions of Mass Media 36 Purpose and functions of Mass Media 37 Individuals and Society Mass Media: Relevance and Lectures+ PPT Video E-source and Discussion Lectures+ PPT Video E-source and Discussion CO3 Source and Discussion		relativism		source and	
Significance Lectures+ PPT Video E- source and Discussion				Discussion	
significance source and Discussion 34 Mass Media: Relevance and Significance source and Significance source and Discussion 35 Purpose and functions of Mass Media Source and Discussion - Mass Media, Lectures+ PPT Video E-Source and Discussion 36 Purpose and functions of Mass Media Source and Discussion Source and Discussion - Mass Media, Lectures+ PPT Video E-Source and Discussion - Mass Media, CO3 Individuals and Society Lectures+ PPT Video E-Source and Society Source and Society Society Source and Society Socie		MODULE IV			
Discussion 34 Mass Media: Relevance and significance Significance 35 Purpose and functions of Mass Media - Mass Media, 36 Purpose and functions of Mass Media - Mass Media - Mass Media, 37 Individuals and Society Discussion Lectures+ PPT Video E- CO3 Source and Discussion CO3 Discussion CO3 Source and Discussion CO3 CO3 CO3 CO3 CO3 CO3 CO3 CO	33	Mass Media: Relevance and	Lectures+ PPT	Video E-	CO3
34 Mass Media: Relevance and significance 35 Purpose and functions of Mass Media - Mass Media, 36 Purpose and functions of Mass Media - Mass Media - Mass Media - Mass Media, 37 Individuals and Society Lectures+ PPT Video E-source and Discussion CO3		significance		source and	
significance source and Discussion 35 Purpose and functions of Mass Lectures+ PPT Video E-Source and Discussion - Mass Media, Discussion 36 Purpose and functions of Mass Lectures+ PPT Video E-Source and Discussion - Mass Media - Mass Media, Lectures+ PPT Video E-Source and Discussion - Mass Media, CO3 Individuals and Society Lectures+ PPT Video E-Source and Source and Society CO3 Source and Discussion				Discussion	
Discussion Purpose and functions of Mass Media Media Media Media Purpose and functions of Mass Media	34	Mass Media: Relevance and	Lectures+ PPT	Video E-	CO3
35 Purpose and functions of Mass Media - Mass Media, 36 Purpose and functions of Mass Lectures+ PPT Video E- Media - Mass Media - Mass Media, 37 Individuals and Society Lectures+ PPT Video E- source and Discussion Lectures+ PPT Video E- source and Discussion CO3		significance		source and	
Media source and Discussion - Mass Media, Video E-Source and Discussion - Mass Media Source and Discussion - Mass Media, Lectures+ PPT Video E-Source and Discussion - Mass Media, Lectures+ PPT Video E-Source and Society Lectures+ PPT Video E-Source and Society				Discussion	
- Mass Media, 36 Purpose and functions of Mass Lectures+ PPT Video E- Media Source and Discussion - Mass Media, 37 Individuals and Society Lectures+ PPT Video E- source and Society Source and Society Lectures Source and Society Society Source and Society Socie	35	Purpose and functions of Mass	Lectures+ PPT	Video E-	CO3
- Mass Media, 36 Purpose and functions of Mass Lectures+ PPT Video E- Source and Discussion - Mass Media, 37 Individuals and Society Lectures+ PPT Video E- Source and Society Lectures PPT Video E- Source and		Media		source and	
36 Purpose and functions of Mass Media - Mass Media, Individuals and Society Lectures+ PPT Video E- source and Discussion Video E- source and Society Lectures+ PPT Video E- source and		Mass Madia		Discussion	
Media source and Discussion - Mass Media, Lectures+ PPT Video E-source and source and	26	,	Lectures+ DDT	Video E	CU3
- Mass Media, 37 Individuals and Society Lectures+ PPT Video E- source and	30	•	Lectures+ PPT		CUS
- Mass Media, 37 Individuals and Society Lectures+ PPT Video E- CO3 source and		ivicula			
source and		– Mass Media,		DISCUSSIOII	
	37	Individuals and Society	Lectures+ PPT	Video E-	CO3
Discussion				source and	
				Discussion	
38 Individuals and Society Lectures+ PPT Video E- CO3	38	Individuals and Society	Lectures+ PPT	Video E-	CO3
source and				source and	
Discussion				Discussion	
39 Connecting to "Reality" through Lectures+ PPT Video E- CO3	39	Connecting to "Reality" through	Lectures+ PPT	Video E-	CO3
source and				source and	

	Media		Discussion	
40	Connecting to "Reality" through	Lectures+ PPT	Video E-	CO3
			source and	
	Media		Discussion	
41	Media and Society:	Lectures+ PPT	Video E-	CO3
	Normative theory		source and	
			Discussion	
42	Media and Society: Normative	Lectures+ PPT	Video E-	CO3
	theory		source and	
			Discussion	
43 - 44	Media and Society:	Lectures+ PPT	Video E-	CO3
	Normative theory		source and	
			Discussion	
		CIA 2		
	MC	DULE V		
45	Media Language	Lectures+ PPT	Video E-	CO4,CO5
			source and	
			Discussion	
46	Media Language	Lectures+ PPT	Video E-	CO4,CO5
			source and	
			Discussion	
47	Media as Art Experiences	Lectures+ PPT	Video E-	CO4,CO5
			source and	
			Discussion	
48	Media as Art Experiences	Lectures+ PPT	Video E-	CO4,CO5
			source and	
			Discussion	
49	De-Mystifying the Media	Lectures+ PPT	Video E-	CO4,CO5
			source and	
			Discussion	
50	De-Mystifying the Media	Lectures+ PPT	Video E-	CO4,CO5
			source and	
			Discussion	
51	Media and Consumerism	Lectures+ PPT	Video E-	CO4,CO5
			source and	
			Discussion	
52	Media and Consumerism	Lectures+ PPT	Video E-	CO4,CO5
			source and	

			Discussion	
53	The Philosophy commercialism	Lectures+ PPT	Video E-	CO4,CO5
			source and	
			Discussion	
54	The Philosophy commercialism	Lectures+ PPT	Video E-	CO4,CO5
			source and	
			Discussion	
55	Media and De- humanization	Lectures+ PPT	Video E-	CO4,CO5
			source and	
			Discussion	
56	Media and De- humanization	Lectures+ PPT	Video E-	CO4,CO5
			source and	
			Discussion	
57	Sex and Violence in the Media	Lectures+ PPT	Video E-	CO4,CO5
			source and	
			Discussion	
58	Sex and Violence in the Media	Lectures+ PPT	Video E-	CO4,CO5
			source and	
			Discussion	
59	Media and Moral Permissiveness	Lectures+ PPT	Video E-	CO4,CO5
			source and	
			Discussion	
60	Media and Moral Permissiveness	Lectures+ PPT	Video E-	CO4,CO5
			source and	
			Discussion	
61	Media and Imperialism	Lectures+ PPT	Video E-	CO4,CO5
			source and	
			Discussion	
62	Media and Imperialism	Lectures+ PPT	Video E-	CO4,CO5
			source and	
			Discussion	
63	Cultural Erosion and Mental	Lectures+ PPT	Video E-	CO4,CO5
	Colonization		source and	
			Discussion	
64	Cultural Erosion and Mental	Lectures+ PPT	Video E-	CO4,CO5
	Colonization		source and	
			Discussion	
65	Media Control	Lectures+ PPT	Video E-	CO4,CO5
			source and	
			Discussion	

66	Media Control	Lectures+ PPT	Video E-	CO4,CO5
			source and	
			Discussion	
67	Media Control	Lectures+ PPT	Video E-	CO4,CO5
			source and	
			Discussion	
68	Media Control	Lectures+ PPT	Video E-	CO4,CO5
			source and	
			Discussion	
69	Alternative Media	Lectures+ PPT	Video E-	CO4,CO5
			source and	
			Discussion	
70	Alternative Media	Lectures+ PPT	Video E-	CO4,CO5
			source and	
			Discussion	
71	Alternative Media	Lectures+ PPT	Video E-	CO4,CO5
			source and	
			Discussion	
72	Alternative Media	Lectures+ PPT	Video E-	CO4,CO5
			source and	
			Discussion	

INDIVIDUAL ASSIGNMENTS/SEMINAR – Details & Guidelines Tonic of Assignment & Nature of

		Topic of Assignment & Nature of	
	Date of	assignment (Individual/Group –	Course
	completion	Written/Presentation – Graded or Non-	Outcome
		graded etc.)	
1	4/1/2019	Prepare an Essay on Human Moral Environment	2,3
2	28/1/2019	Prepare an Essay on Purpose and Functions of Mass media	all

GROUP ASSIGNMENTS/ACTIVITIES – Details & Guidelines

		Topic of Assignment & Nature of	
	Date of	assignment (Individual/Group –	Course Outcome
	completion	Written/Presentation – Graded or Non-	Course Outcome
		graded etc)	
		Presentation on Ethnocentrism Vs Ethno	ALL
1	20/12/2018	relativism	
2	5/2/2019	Presentation on Media and Consumerism	ALL

Reference

Rossi, Philip J. Mass Media and the Moral Imagination. Sheed& Ward, U.S., 1 March 1994

- Srambickal, Jacob. Media Education in India.
- Pattyn, Bart. Media Ethics. VS VerlagfürSozialwissenschaften, 2001-12
- Christmas, Clifford. Communication Ethics and UniversalValues. SAGE Publications, Inc, January 28, 1997
- Ess, Charles. Digital Media Ethics. Polity; 1 edition, March 16, 2009

COURSE PLAN (COURSE 2)

	PROGRAMME	MA GRAPHIC DESIGN (MAGRD)	SEMESTER	2
ı	COURSE CODE AND TITLE	15P2GRDP04: TYPOGRAPHY	CREDIT	4
	HOURS/WEEK	5	HOURS/SEM	72
	FACULTY NAME			

	COURSE OUTCOMES At the end of the course, students will be able to:	PO/ PSO	CL
CO 1	Illustrate evolution of typography, terminologies and industrial practices.	PO1,2,3 PSO1,6	U
CO 2	Create original typographic designs using calligraphy techniques.	PO2 PSO2,3,4,5, 6	Cr
CO 3	Develop content using typography as design, text and grid.	PO2,5 PSO2	Ар
CO 4	Create designs for publication, online and branding materials.	PO2,3,5 PSO2,3	Cr
CO 5	Experiment with typography as medium of art and communication.	PO2 PSO2,3	Ар

CL* Cognitive Level

R- Remember

U- Understand

A- Apply

An- Analyze

E- Evaluate

Cr- Create

CO - PO/PSO Mapping

	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6
CO 1	1	3	2	0	0	3	0	0	0	0	2
CO 2	0	3	0	0	0	0	3	2	3	1	2
CO 3	0	2	0	0	3	0	3	0	0	0	0
CO 4	0	3	3	0	1	0	2	3	0	0	0
CO 5	0	3	0	0	0	0	3	2	0	0	0

Mapping Strength

- 0- No Mapping strength
- 1- Low
- 2- Medium
- 3- High

SESSION	TOPIC	LEARNING	VALUE	COURSE
		RESOURCES	ADDITIONS	OUTCOME
	MODULE I			
1	Introduction to World of Typography	PPT	Video	1
2	Typography- Design, Content and Layout	PPT/Lecture		1
3	Evolution of Typography	PPT/Lecture	Video	1
4	Typographic Developments	PPT/Lecture	Video	1
5	Communicate through Typography	PPT/Lecture		1
6	History & Anatomy of Type - Serif	PPT/Lecture		1
7	History & Anatomy of Type -Sans-serif	PPT/Lecture	Video	1
8	History & Anatomy of Type - Script	PPT/Lecture		1
9	History & Anatomy of Type - Decorative	PPT/Lecture	Video	1
	MODULE II			
10	Anatomy of Type: Type Classification	PPT/Lecture		2
11	Type Anatomy: Terminologies 1	PPT/Lecture	Video	2
12	Type Anatomy: Terminologies 2	PPT/Lecture		2
13	Type Anatomy: Terminologies 3	PPT/Lecture	Video	2
14	Typographers	PPT/Lecture		2
15	Type Classifications	PPT/Lecture	Video	2
16	Type Controls - Leading	PPT/Lecture		2
17	Type Controls – Kerning & Tracking	PPT/Lecture		2
18	Intro to Hand lettering	PPT/Lecture		2
19	Hand lettering Basics 1	PPT/Lecture	Video	2
20	Hand lettering Basics 2	PPT/Lecture	Video	2
21	Intro to Calligraphy	PPT/Lecture		2
22	Calligraphy1	Designs		2
23	Calligraphy2	Designs		2
24	CIA-	*		
25	Theory- Quiz	PPT/Lecture		2

26	Practical	Practical		2							
27	Typeface Poster Design	Practical		2							
28	Typographic Poster Design	Practical	Video	2							
29	Design Analyses	Designs	Group	2							
			Discussion								
MODULE III 30 Visual Order Using Typography Designs Discussion 3											
30	Visual Order Using Typography	Designs	Discussion	3							
31	Type Variations	PPT/Lecture		3							
32	Type Hierarchy	PPT/Lecture	Seminar	3							
33	Type Design	PPT/Lecture		3							
34	Type Design 1	PPT/Lecture		3							
35	Type design 2	PPT/Lecture		3							
36	Type & Image	PPT/Lecture		3							
37	Typographers & their logotypes	PPT/Lecture		3							
38	3D Type	PPT/Lecture		3							
39	Typographic logo Design - Concept	PPT/Lecture		3							
40	Typographic logo Design - Process	PPT/Lecture		3							
41	Reading Layouts	Designs	Video	3							
42	Type Sensitivity	Designs	Video	3							
	MODULE IV										
43	Hand lettering in Logo Type1	PPT/Lecture		4							
44	Hand lettering in Logo Type2	PPT/Lecture		4							
45	Typographic Grids	PPT/Lecture		4							
46	Image with Type – Animal, Bird,	PPT/Lecture		4							
47	Image with Type – Fruits, Objects	PPT/Lecture		4							
48	Display Typefaces	PPT/Lecture		4							
49	Creative Typo: Counter space & design	PPT/Lecture	Seminar	4							
50	Creative Typo: Counter space & design	PPT/Lecture	Seminar	4							
51	Expressive Typography	Designs		4							
52	Expressive Type Designs	Designs		4							
53	Type in Film Posters	Designs		4							
54	Film Poster Title Creation	Designs		4							
	Designing content using Grid, Alignment,	Designs		4							
55	Space										
56	Design Grid Analysis for Media	Designs		4							
57	CIA - II	•									
	MODULE V										
	Type identification & choosing type for various	PPT/Lecture		5							
58	media: Print	,		_							
	Type identification & choosing type for various	PPT/Lecture		5							
59	media: Collaterals										
	Type identification & choosing type for various	PPT/Lecture		5							
60	media: Web										

61	Type identification & choosing type for various media: Infographics	PPT/Lecture		5
62	Malayalam Typography Workshop	PPT/Lecture	Workshop	5
63	Malayalam Typography Workshop	PPT/Lecture	Workshop	5
64	International Event & Typographic Design Exposure	Event	Travel – Live Exposure	5
65	International Event & Typographic Design Exposure	Event	Travel – Live Exposure	5
66	International Event & Typographic Design Exposure	Event	Travel – Live Exposure	5
67	Seminar & Discussion	Event	Group discussion	5
68	Seminar & Discussion	Discussion	Group discussion	5
69 - 72	Revision	PPT/Lecture		

INDIVIDUAL ASSIGNMENTS/SEMINAR – Details & Guidelines

	Date of	Topic of Assignment & Nature of assignment
	completio	(Individual/Group – Written / Presentation – Graded
	n	or Non-graded etc)
1	1st Mon.	Self-name Typography
2	2 nd Mon.	Study of Logotypes (industry sectors) Exploring Lettering Forms in nature & surroundings
3	1 st Mon.	Hand lettering – Quotes
4	1 st Mon.	Calligraphy – Greetings
5	3 rd Mon.	Create Type & Image Design
6	3 rd Mon.	Designing Logotypes
7	2 nd Mon.	Wire Typography
8	3 rd Mon.	Expressive Typography
9	4 th Mon.	Create display types
10	2 nd Mon.	Create Typeface – 1 set A-Z
11	4 th Mon.	Design Typeface Poster

12	4 th Mon.	Design a poster for an event using only typography
13	5 th Mon.	Design a poster for a type using its facts, designer, details and features keeping in mind the elements and principles of design.
14	5 th Mon.	Design a book cover for a typographer author
15	5 th Mon.	Design a typographic grid for a website of your choice

References

- Samara, Timothy. Typography Workbook. Rockport Publishers, New edition, November 1, 2006
- Bringhurst, Robert. *The Elements of Typographic Style*. Hartley & Marks Publishers, 2nd edition, 2002
- Lupton, Ellen. Thinking with Type. Princeton Architectural Press, 2nd Revised edition, 6
 October 2010
- Ambrose, Gavin and Harris, Paul. The Fundamentals of Typography. AVA Publishing,
 2ndedition, September 1, 2011
- Carter, Rob, Day, Ben and Meggs, Philip B. *Typographic Design: Form and Communication*.

 John Wiley & Sons, 5th Edition, 2 December 2011
- Rabinowitz, Tova. Exploring Typography. Thomson Delmar Learning; 1 edition, February 21,
 2006

COURSE PLAN (COURSE 3)

PROGRAMME	MA GRAPHIC DESIGN (MAGRD)	SEMESTER	2
COURSE CODE AND TITLE	15P2GRDP05 INTERACTION DESIGN II	CREDIT	4
HOURS/WEEK	3	HOURS/SEM	72
FACULTY NAME	ROSHINA JASMINE FABER		

	COURSE OUTCOMES At the end of the course, students will be able to:	PO/ PSO	CL
CO 1	Understanding the web architecture and web services.	PO 5, PSO 1	U
CO 1	Onderstanding the web architecture and web services.	703,7301	
CO 2	Understand principles of interaction design that are used in the creation of a web site.	PO 1, PO 5, PSO 1	U
CO 3	Create interactive web pages using html and style	PO 1, PO 2, PO 4,	An,
	sheets using interface elements	PO 5, PSO 2, PSO	C, Ap
		3, PSO 4, PSO 5,	
		PSO 6	
CO 4	Apply critical thinking and problem-solving skills	PO 1, PO 2, PO 4,	Ар
	required to successfully design and implement a	PO 5, PSO 2, PSO	
	website.	3, PSO 4, PSO 5,	
		PSO 6	
CO 5	Understand the concept of user interface design and its	PO 2, PO 4, PO 5,	U
	possibilities	PSO 1, PSO 2, PSO	
		3, PSO 4, PSO 5,	
		PSO 6	

CL* Cognitive Level

R- Remember

U- Understand

A- Apply

An- Analyze

E- Evaluate

Cr- Create

CO - PO/PSO Mapping

	PO 1	PO 2	PO 3	PO 4	PO 5	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5	PSO 6
CO 1					1	3					
CO 2	2				1	3					
CO 3	3	3		3	3		3	3	3	3	3
CO 4	3	3		3	3		3	3	3	3	3
CO 5		2		2	2	2	3	3	3	3	3

Mapping Strength

- 0 No Mapping strength
- 1 Low
- 2 Medium
- 3 High

SESS	TOPIC	LEARNING	VALUE	COURSE				
ION		RESOURCES	ADDITIONS	OUTCOME				
MODULE I								
1	Study of interactive media	Lecturing,	PPT	CO 1				
_	Study of interactive media	discussions						
		Lecturing,	PPT	CO 1				
2	Introduction to internet technology	discussions,						
		screening						
3	Development of web-based interfaces	Lecturing,	PPT	CO 1				
3	Development of web-based interfaces	Discussions						
4	Concept of user-oriented designing	Lecturing,	PPT	CO 1				
4		Discussions						
5	Different website structures and web	Lecturing	PPT	CO 1				
3	design approaches.	Discussions						
	Security issues: attacks by hackers and	Lecturing	PPT	CO 1				
6	viruses, security policies, and information	Discussions						
	backup.							
7	Web interfaces	Lecturing	PPT	CO 1				
,	web interfaces	Discussions	Film					
	MODULE	2						
8	Web Site Development Process							
9	Bottom-Up Approach to Web	Lecturing	PPT	CO 2				
9	Development	Discussions		CO 2				
10	Understanding the Business Process	Lecturing	PPT	CO 2				
10		Discussions						

11	Web Site Specifications	Lecturing	PPT	CO 2
	Web site specifications	Discussions	' ' '	002
12	The Metaphor and Mystery Meat	Discussions	PPT	CO 2
12	Navigation	Discussions		CO 2
13	Principle of interaction design	Lecturing	PPT	CO 2
13	Principle of interaction design	Discussions	PPI	CO 2
4.4	5' - Caldana land aladadada			60.3
14	Five Golden rules of web designing	Lecturing		CO 2
		Discussions		20.0
15	Basic design in Photoshop	Lecturing		CO 2
		Discussions		
16	Basic design in Photoshop	Lecturing		CO 2
		Discussions		
17	Basic design in Photoshop	Lecturing	PPT	CO 2
		Discussions		
18	Simple templates design	Lecturing	Assignment	CO 2
		Discussions	and	
			assessment	
19	Creating menus	Lecturing	Assignment	CO 2
		Discussions	and	
			assessment	
20	Different types of navigation bar	Lecturing	PPT	CO 2
		Discussions		
21	Defining a Dreamweaver			CO 2
	site			
22	CSS layout in Dreamweaver			CO 2
23	CSS layout in Dreamweaver	Lecturing	Assignment	CO 2
	·	Discussions	and	
			assessment	
	Cia 1		1	1
	MODUL			
		Lecturing	PPT	CO 3
24	Web based interfaces	Discussions		
		Lecturing	Assignment	CO 3
25		Discussions	and	
_3	Placing Text elements	2.3333310113	assessment	
		Lecturing	Assignment	CO 3
26		Discussions	and	
20	Placing Text elements	Discussions	assessment	
27	Placing page elements	Locturing	PPT	CO 3
۷/	Fiacilig page elements	Lecturing	rri	1 603

		Discussions		
		Lecturing	Assignment	CO 3
28		Discussions	and	
	Placing page elements		assessment	
		Lecturing	Assignment	CO 3
29		Discussions	and	
	Navigational components		assessment	
		Lecturing	PPT	CO 3
30	Navigational components	Discussions		
	Analysis and in a plantage of the plantage	Lecturing	Seminar	CO 3
31	Analysing various elements and its placing	Discussions		
	in web pages			
	Analysing various alaments and its placing	Lecturing	Seminar	CO 3
32	Analysing various elements and its placing	Discussions		
	in web pages			
	Analysing various alaments and its placing	Lecturing	Seminar	CO 3
33	Analysing various elements and its placing	Discussions		
	in web pages			
	Key Elements of Web Application Designs-	Lecturing		CO 3
34	UI	Discussions		
	01			
		Lecturing		CO 3
35	Usability	Discussions		
		Lecturing		CO 3
36	Content	Discussions		
		Lecturing		CO 3
37	Creativity	Discussions		
		Lecturing		CO 3
38	Accessibility	Discussions		
	MODULI	4		
39	Developing an interactive system	Lecturing	PPT	CO 4
	2 - Cloping an interactive system	Discussions		
		Lecturing	Assignment	CO 4
40	Collecting Data	Discussions	and	
			assessment	

41	Classification of users and needs of			CO 4
	specified user			
	groups.			
42	Planning: website's purpose, specification,	Lecturing		CO 4
	creating user profiles,	Discussions		
43	Planning: website's purpose, specification,	Lecturing	PPT	CO 4
	creating user profiles,	Discussions		
		Lecturing	Assignment	CO 4
44	Creating a Website Wireframe	Discussions	and	
			assessment	
		Lecturing	Assignment	CO 4
45	Creating website prototypes,	Discussions	and	
			assessment	
46	Creating website prototypes,	Lecturing	PPT	CO 4
40	creating website prototypes,	Discussions		
47	Evaluation and quality testing,			CO 4
48	User opinion analysis and basic user			CO 4
	characteristics affecting web design (sight,			
	memory, patience, etc.).			
49	Checking Accessibility			CO 4
50	CIA 2			
	N	ODULE 5		
22	Expert session: Contemporary trends in UI	Lecturing	PPT	CO 5
hrs	DESIGN (3 days workshop)			

INDIVIDUAL ASSIGNMENTS/SEMINAR – Details & Guidelines

	Date of completion	Topic of Assignment & Nature of assignment (Individual/Group – Written/Presentation – Graded or Non-graded etc)	Course Outcome
1	03/11/2018	Analysis of web interfaces in various websites	ALL COS

GROUP ASSIGNMENTS/ACTIVITIES – Details & Guidelines

	Date of completion	Topic of Assignment & Nature of assignment (Individual/Group – Written/Presentation – Graded or Non-graded etc)	Course Outcome
1	15/11/2018	Creating a website for displaying portfolios.	ALL COS
2	13/12/2018	Creating an interactive website for a coffee shop	ALL COS
3	25/1/2019	Creating and designing a responsive Theme Pod website	ALL COS
4	20/2/2019	Making an Interactive CD in Html5	ALL COS

References

- 1. Wang, "An Introduction to web Design and Programming", Thomson
- 2. Donald A. Norman. *The Design of Everyday Things.* Tantor Audio, MP3 Unabridged CD edition, August 30, 2011
- 3. Tidwell, Jenifer. *Designing Interfaces: Patterns for Effective Interaction Design*. O'Reilly Media; 1 edition, December 1, 2005
- 4. Moggridge, Bill. Designing Interactions. The MIT Press, 1 edition, October 1, 2007
- 5. Duyne, Douglas, et al. The Design of Sites. Prentice Hall, 2 edition, December 24, 2006
- 6. Krug, Steve. *Don't Make Me Think. A Common Sense Approach to Web Usability*.New Riders,2 edition, 18 August 2005
- 7. Cooper, Alan. About Face 3. The Essentials of Interaction Design. John Wiley & Sons ,15 May 2007

COURSE PLAN (COURSE 4)

PROGRAMME	MA GRAPHIC DESIGN (MAGRD)	SEMESTER	2
COURSE CODE AND TITLE	15P2GRDP06: INFORMATION DESIGN	CREDIT	4
HOURS/WEEK	5	HOURS/SEM	72
FACULTY NAME	ANU CHERIAN		

	COURSE OUTCOMES At the end of the course, students will be able to:	PO/ PSO	CL
CO 1	Understand the various data visualisation methods and illustration techniques.	PO2, PSO1	U
CO 2	Analyze complex information design projects and refine contents for design.	PO1,4 PSO3,4	Ар
CO 3	Design user friendly designs for use in environmental systems, sites and standalone multimedia applications.	DO2 2 F	Cr
CO 4	Compile massive, complex information to simple, understandable and interesting communication designs.	DO1 2 2	Cr
CO 5	Create various styles of illustration for different categories of users for books, web and other interactive media.	DO2 F	Cr

CL* Cognitive Level

R- Remember

U- Understand

B- Apply

An- Analyze

E- Evaluate

Cr- Create

CO - PO/PSO Mapping

	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5
CO 1	0	1	0	0	0	3	0	0	0	0
CO 2	3	0	0	2	0	0	0	2	2	0
CO 3	0	2	1	0	2	2	3	0	3	2
CO 4	2	2	3	0	0	3	2	0	2	2
CO 5	0	0	1	0	3	1	3	0	3	2

Mapping Strength

- 0. No Mapping strength
- 1. Low
- 2. Medium
- 3. High

SESSION	TOPIC	LEARNING	VALUE	COURSE
	MODILLE	RESOURCES	ADDITIONS	OUTCOME
4	MODULE I	DDT	VC do a	60.4
1	Introduction to Information Design & Industry	PPT	Video	CO 1
2	Information Design in Media – Need & Function	PPT/Lecture		CO 1
3	Relevance of Information graphics in society	PPT/Lecture	Video	CO 1
4	Data Visualisation and its importance	PPT/Lecture	Video	CO 1
5	Data Visualisation Methods	PPT/Lecture		CO 1
6	History of Maps & Cartography	PPT/Lecture	Video	CO 1
7	Symbols in Design	PPT/Lecture		CO 1
8	Symbols - meaning in Different Industries	PPT/Lecture		CO 1
9	Symbol Vs Icon	PPT/Lecture	Video	CO 1
10	Icon & Function	PPT/Lecture		CO 1
11	Icon set Stylisation	PPT/Lecture		CO 1
12	Icon Set design for industry 1	Discussion	Practical	CO 1
13	Icon Set design for industry 2	Discussion	Practical	CO 1
14	Icon Set design for industry 3	Discussion	Practical	CO 1
	MODULE II			
15	Elements of Information Graphics	PPT/Lecture		CO 2
16	Data, Information, Knowledge	PPT/Lecture		CO 2
17	Information- analysing, classifying and organizing	PPT/Lecture		CO 2
18	Quantitative & Qualitative information	PPT/Lecture		CO 2
19	Data Visualisation through Charts	PPT/Lecture	Video	CO 2
20	Bar chart, line chart, point chart	PPT/Lecture		CO 2
21	Pie chart, organizational chart, flow chart	PPT/Lecture		CO 2

2.2	Timeline chart	DDT /Losturo		CO 2				
22		PPT/Lecture	Duostical					
23	Design of data using charts 1	Discussion	Practical	CO 2				
24	Design of data using charts 2	Discussion	Practical	CO 2				
25	Design of data using charts 3	Discussion	Practical	CO 2				
26	CIA-I	DDT /Locture	Dosiana	60.2				
27	Design of Comparison Charts	PPT/Lecture	Designs	CO 2				
28	Theme chart creation Data Visualisation 1	PPT/Lecture	Designs Practical	CO 2				
29 30	Data Visualisation 1 Data Visualisation 2	Designs		CO 2				
31	Data Visualisation 2 Data Visualisation 3	Designs	Practical Practical	CO 2				
		Design		1				
32	Analyses of Design MODULE III	Presentation	Seminar	CO 2				
33	Map Designs – 3D representation in 2D	PPT/Lecture		CO 3				
34	Data Through Maps	PPT/Lecture		CO 3				
35	Types & Parts of Map	PPT/Lecture		CO 3				
36	Symbols, Colour & Typography	PPT/Lecture		CO 3				
37	Route Map	PPT/Lecture		CO 3				
38	Geographical Maps	PPT/Lecture		CO 3				
39	Organisational Maps	PPT/Lecture		CO 3				
40	Minimalistic Maps	PPT/Lecture		CO 3				
41	Information Graphics in Signage Systems	Designs	Video	CO 3				
42	Signage Design Creation	Designs	Video	CO 3				
	MODULE IV							
İ	MODULE	IV						
43		PPT/Lecture		CO 4				
43	Data Visualisation through Diagrams Diagrams and data interpretation	T		CO 4				
	Data Visualisation through Diagrams	PPT/Lecture						
	Data Visualisation through Diagrams Diagrams and data interpretation	PPT/Lecture PPT/Lecture	Practical	CO 4				
44	Data Visualisation through Diagrams Diagrams and data interpretation Refine & Condense information using	PPT/Lecture PPT/Lecture	Practical	CO 4				
44 45	Data Visualisation through Diagrams Diagrams and data interpretation Refine & Condense information using diagrams	PPT/Lecture PPT/Lecture Design	Practical	CO 4 CO 4				
44 45 46	Data Visualisation through Diagrams Diagrams and data interpretation Refine & Condense information using diagrams Diagrams for explaining procedures	PPT/Lecture PPT/Lecture Design PPT/Lecture	Practical Practical	CO 4 CO 4				
44 45 46 47	Data Visualisation through Diagrams Diagrams and data interpretation Refine & Condense information using diagrams Diagrams for explaining procedures Diagrams explaining process: life cycles	PPT/Lecture PPT/Lecture Design PPT/Lecture PPT/Lecture		CO 4 CO 4 CO 4				
44 45 46 47 48	Data Visualisation through Diagrams Diagrams and data interpretation Refine & Condense information using diagrams Diagrams for explaining procedures Diagrams explaining process: life cycles Life Cycles	PPT/Lecture PPT/Lecture Design PPT/Lecture PPT/Lecture Designs	Practical	CO 4 CO 4 CO 4 CO 4				
44 45 46 47 48	Data Visualisation through Diagrams Diagrams and data interpretation Refine & Condense information using diagrams Diagrams for explaining procedures Diagrams explaining process: life cycles Life Cycles Product Cycles Illustrations for making/depicting various stages of an accident	PPT/Lecture PPT/Lecture Design PPT/Lecture PPT/Lecture Designs Designs	Practical Practical	CO 4 CO 4 CO 4 CO 4 CO 4 CO 4				
44 45 46 47 48 49	Data Visualisation through Diagrams Diagrams and data interpretation Refine & Condense information using diagrams Diagrams for explaining procedures Diagrams explaining process: life cycles Life Cycles Product Cycles Illustrations for making/depicting various stages of an accident Illustrations for making/depicting various	PPT/Lecture PPT/Lecture Design PPT/Lecture PPT/Lecture Designs Designs	Practical Practical	CO 4 CO 4 CO 4 CO 4 CO 4				
44 45 46 47 48 49	Data Visualisation through Diagrams Diagrams and data interpretation Refine & Condense information using diagrams Diagrams for explaining procedures Diagrams explaining process: life cycles Life Cycles Product Cycles Illustrations for making/depicting various stages of an accident Illustrations for making/depicting various stages of an event	PPT/Lecture PPT/Lecture Design PPT/Lecture PPT/Lecture Designs Designs PPT/Lecture Designs	Practical Practical Seminar Practical	CO 4				
44 45 46 47 48 49 50	Data Visualisation through Diagrams Diagrams and data interpretation Refine & Condense information using diagrams Diagrams for explaining procedures Diagrams explaining process: life cycles Life Cycles Product Cycles Illustrations for making/depicting various stages of an accident Illustrations for making/depicting various stages of an event Representation of complex objects —	PPT/Lecture PPT/Lecture Design PPT/Lecture PPT/Lecture Designs Designs PPT/Lecture	Practical Practical Seminar	CO 4 CO 4 CO 4 CO 4 CO 4 CO 4				
44 45 46 47 48 49	Data Visualisation through Diagrams Diagrams and data interpretation Refine & Condense information using diagrams Diagrams for explaining procedures Diagrams explaining process: life cycles Life Cycles Product Cycles Illustrations for making/depicting various stages of an accident Illustrations for making/depicting various stages of an event Representation of complex objects — Analyses 1	PPT/Lecture PPT/Lecture Design PPT/Lecture PPT/Lecture Designs Designs PPT/Lecture Designs PPT/Lecture	Practical Practical Seminar Practical Practical	CO 4				
44 45 46 47 48 49 50 51	Data Visualisation through Diagrams Diagrams and data interpretation Refine & Condense information using diagrams Diagrams for explaining procedures Diagrams explaining process: life cycles Life Cycles Product Cycles Illustrations for making/depicting various stages of an accident Illustrations for making/depicting various stages of an event Representation of complex objects — Analyses 1 Representation of complex objects —	PPT/Lecture PPT/Lecture Design PPT/Lecture PPT/Lecture Designs Designs PPT/Lecture Designs	Practical Practical Seminar Practical	CO 4				
44 45 46 47 48 49 50	Data Visualisation through Diagrams Diagrams and data interpretation Refine & Condense information using diagrams Diagrams for explaining procedures Diagrams explaining process: life cycles Life Cycles Product Cycles Illustrations for making/depicting various stages of an accident Illustrations for making/depicting various stages of an event Representation of complex objects — Analyses 1 Representation of complex objects — Analyses 2	PPT/Lecture PPT/Lecture Design PPT/Lecture PPT/Lecture Designs Designs PPT/Lecture Designs PPT/Lecture Designs PPT/Lecture	Practical Practical Seminar Practical Practical Analyses	CO 4				
44 45 46 47 48 49 50 51 52	Data Visualisation through Diagrams Diagrams and data interpretation Refine & Condense information using diagrams Diagrams for explaining procedures Diagrams explaining process: life cycles Life Cycles Product Cycles Illustrations for making/depicting various stages of an accident Illustrations for making/depicting various stages of an event Representation of complex objects — Analyses 1 Representation of complex objects — Analyses 2 Representation of complex objects -	PPT/Lecture PPT/Lecture Design PPT/Lecture PPT/Lecture Designs Designs PPT/Lecture Designs PPT/Lecture	Practical Practical Seminar Practical Practical	CO 4				
44 45 46 47 48 49 50 51 52 53	Data Visualisation through Diagrams Diagrams and data interpretation Refine & Condense information using diagrams Diagrams for explaining procedures Diagrams explaining process: life cycles Life Cycles Product Cycles Illustrations for making/depicting various stages of an accident Illustrations for making/depicting various stages of an event Representation of complex objects — Analyses 1 Representation of complex objects — Analyses 2 Representation of complex objects - Analyses	PPT/Lecture PPT/Lecture Design PPT/Lecture PPT/Lecture Designs Designs PPT/Lecture Designs PPT/Lecture Designs PPT/Lecture Designs	Practical Practical Seminar Practical Practical Analyses Practical	CO 4				
44 45 46 47 48 49 50 51 52 53 54 55	Data Visualisation through Diagrams Diagrams and data interpretation Refine & Condense information using diagrams Diagrams for explaining procedures Diagrams explaining process: life cycles Life Cycles Product Cycles Illustrations for making/depicting various stages of an accident Illustrations for making/depicting various stages of an event Representation of complex objects — Analyses 1 Representation of complex objects — Analyses 2 Representation of complex objects - Analyses Reconstructing events in space & time 1	PPT/Lecture PPT/Lecture Design PPT/Lecture PPT/Lecture Designs Designs PPT/Lecture Designs PPT/Lecture Designs PPT/Lecture Designs PPT/Lecture Designs	Practical Practical Seminar Practical Practical Analyses Practical Practical	CO 4				
44 45 46 47 48 49 50 51 52 53	Data Visualisation through Diagrams Diagrams and data interpretation Refine & Condense information using diagrams Diagrams for explaining procedures Diagrams explaining process: life cycles Life Cycles Product Cycles Illustrations for making/depicting various stages of an accident Illustrations for making/depicting various stages of an event Representation of complex objects — Analyses 1 Representation of complex objects — Analyses 2 Representation of complex objects - Analyses	PPT/Lecture PPT/Lecture Design PPT/Lecture PPT/Lecture Designs Designs PPT/Lecture Designs PPT/Lecture Designs PPT/Lecture Designs	Practical Practical Seminar Practical Practical Analyses Practical	CO 4				

	MODULE V							
58	Visualization of Dynamic Information 1	Discussion	Group discussion	CO 5				
59	Visualization of Dynamic Information 2	Discussion	Group discussion	CO 5				
60	Applications and case studies 1	Discussion	Group discussion	CO 5				
61	Applications and case studies 2	Discussion	Group discussion	CO 5				
62	Applications and case studies 3	Discussion	Group discussion	CO 5				
63	Applications and case studies 4	Discussion	Group discussion	CO 5				
64	Applications and case studies 5	Discussion	Group discussion	CO 5				
65	Record Preparation 1	Designs	Practical	CO 5				
66	Record Preparation 2	Designs	Practical	CO 5				
67	Seminar & Discussion	Discussion	Group discussion	CO 5				
68	Seminar & Discussion	Discussion	Group discussion	CO 5				
69	Revision	Discussion	Group discussion	CO 5				
70	ESE	Exam		CO 5				

INDIVIDUAL ASSIGNMENTS/SEMINAR – Details & Guidelines

	Date of completio	Topic of Assignment & Nature of assignment (Individual/Group – Written / Presentation – Graded or Non-graded etc)	Course Outcome
1	1 st Mon.	Observe, analyse info graphics in newspapers/surroundings	
2	1 st Mon.	Presentation & discussion on process of preparing info graphics	
3	1 st Mon.	Analyze the elements used to communicate quantitative information.	
4	1 st Mon.	Create each one of quantitative and qualitative info charts for awareness/ education	
5	2 nd Mon.	Design a map for a place or event	

6	2 nd Mon.	Design a timeline chart showing stages
7	3 rd Mon.	Analyze and study graphics in a specific environmental design
8	3 rd Mon.	Design Life cycle of a living being/ product
9	4 th Mon.	Create illustration for a recipe/ craft for an educational poster
10	4 th Mon.	Design an event and sequence in 4 – 6 frames
11	2 nd Mon.	Design an info graphic using photography
12	2 nd Mon.	Create symbols for a set of instructional graphics
13	3 rd Mon.	Create icons set for an app
14	5 th Mon.	Design resume with info graphic elements
15	5 th Mon.	Design a motion graphic video for a cause/fundraiser or awareness campaign.

References

- Beginners Guide to Digital Painting: Richard Tilbury
- Digital Painting Techniques: Practical techniques of digital art masters
- The complete guide to Digital Illustration: Steve Caplin, Adam Banks, Nigel Holmes
- Infographics Designers' Sketchbooks: Rick Landers and Steven Heller
- Visual Explanations: Edward Tufte 6. Envisioning Information: Edward Tufte
- Information Graphics: Robert L. Harris
- Visual Function: An Introduction to Information Design: Paul Mijksenaar
- The Functional Art: An Introduction to Information Graphics and Visualization: Alberto Cairo

COURSE PLAN (COURSE 5)

PROGRAMME	MA GRAPHIC DESIGN	SEMESTER	2
COURSE CODE AND TITLE	15P2GRDP07-Design Studio II	CREDIT	4
HOURS/WEEK	5	HOURS/SEM	72
FACULTY NAME	ABHISHEK.R		

	COURSE OUTCOMES	PO/ PSO	CL
			U & C
1	Understand the message and create	PO1,2,	
	effective communication designs for	PSO1	
	different media.		
			U, C and Ap
2	Brainstorming for campaign ideas and	PO1,2 AND 3,	
	execute them into communicable designs.	PSO1 AND PSO2	
		PO1,2	U, C, Ap and
3	Create designs using different medium such	PSO3, PSO4 AND PSO5	an
	as photography and fine arts.		
		PO1,4 PSO3, PSO4,	U,
4	Visualize the content design by creating	PSO5 AND PSO6	C, Ap and an
	various layouts.		
	Understand the form and function of	PO2,3 AND 4,	U, C , Ap and
5	package design and deliver the work within	PSO3, PSO4, PSO5 AND	an
	the deadlines	PSO6	
	Awareness of design trends, printing	PO4,5,	U, C, Ap and
6	materials and techniques in the industry.	PSO3, PSO4, PSO5 AND	an
		PSO6	

CL* Cognitive Level

R- Remember

U- Understand

B- Apply

An- Analyze

E- Evaluate

Cr- Create

CO - PO/PSO Mapping

	PO 1	PO 2	PO 3	PO 4	PO 5	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5	PSO 6
CO 1	3	2				3					
CO 2	3	2	1			1	2				
CO 3	2	2						3	1	1	
CO 4	2			1				2	1	1	1
CO 5		2	2	2				2	2	2	2
CO 6				2	2			2	2	2	3

Mapping Strength

0 No Mapping strength

1 Low

2 Medium

3 High

SESSION	TOPIC	LEARNING RESOURCES	VALUE ADDITIONS	COURSE OUTCOME			
MODULE I							
1	Symbols	lecture/practical	ppt	1,2,3,4,5 and 6			
2	Symbols	lecture/practical	ppt	1,2,3,4,5 and 6			
3	Symbols	lecture/practical	ppt	1,2,3,4,5 and 6			
4	Pictograms	lecture/practical	ppt	1,2,3,4,5 and 6			
5	Pictograms	lecture/practical	ppt	1,2,3,4,5 and 6			
6	Pictograms	lecture/practical	ppt	1,2,3,4,5 and 6			
7	Logo type & Types of pictorial science	lecture/practical		1,2,3,4,5 and 6			
8	Logo type & Types of pictorial science	lecture/practical		1,2,3,4,5 and 6			
9	Logo type & Types of pictorial science	lecture/practical		1,2,3,4,5 and 6			
10	Logo type & Types of pictorial science	lecture/practical		1,2,3,4,5 and 6			

11	1			
11	Logo type & Types of pictorial science	lecture/practical		1,2,3,4,5 and 6
12	Logo type & Types of pictorial science	lecture/practical		1,2,3,4,5 and 6
	MODUI	LE II		
13	Representing things v/s Ideas	lecture/practical	ppt	1,2 and 3
14	Representing things v/s Ideas	lecture/practical	ppt	1,2 and 3
15	Representing things v/s Ideas	lecture/practical	ppt	1,2 and 3
16	Abstraction	lecture/practical	ppt	1,2 and 3
17	Abstraction	lecture/practical	ppt	1,2 and 3
18	Abstraction	lecture/practical	ppt	1,2 and 3
		MODULE III		
19	Text & Image	lecture/practical		1,2 and 3
20	Text & Image	lecture/practical		1,2 and 3
21	Text & Image	lecture/practical		1,2 and 3
22	Text & Image	lecture/practical		1,2 and 3
23	Text & Image	lecture/practical		1,2 and 3
24	Text & Image	lecture/practical		1,2 and 3
25	Poster Design (History & Development)	lecture/practical		1,2 and 3
26	Poster Design (History & Development)	lecture/practical		1,2 and 3
27	Poster Design (History & Development)	lecture/practical		1,2 and 3
28	Poster Design (History & Development)	lecture/practical		1,2 and 3
29	Poster Design (History & Development)	lecture/practical		1,2 and 3
30	Poster Design (History & Development)	lecture/practical		1,2 and 3
31	Types of posters	lecture/practical		1,2,3,4,5 and 6
32	Types of posters	lecture/practical		1,2,3,4,5 and 6
33	Types of posters	lecture/practical		1,2,3,4,5 and 6
34	Types of posters	lecture/practical		1,2,3,4,5 and 6
35	Types of posters	lecture/practical		1,2,3,4,5 and 6
36	Types of posters	lecture/practical		1,2,3,4,5 and 6
	MODUL	E IV	1	1
37	Technical features of Package Design	lecture/practical		1,2,3,4,5 and 6
38	Technical features of Package Design	lecture/practical		1,2,3,4,5

			and 6
39	Technical features of Package Design	lecture/practical	1,2,3,4,5
			and 6
40	Technical features of Package Design	lecture/practical	1,2,3,4,5
			and 6
41	Technical features of Package Design	lecture/practical	1,2,3,4,5
			and 6
42	Technical features of Package Design	lecture/practical	1,2,3,4,5
			and 6
43	Styles of illustrations	lecture/practical	1,2,3,4,5
			and 6
44	Styles of illustrations	lecture/practical	1,2,3,4,5
			and 6
45	Styles of illustrations	lecture/practical	1,2,3,4,5
			and 6
46	Styles of illustrations	lecture/practical	1,2,3,4,5
			and 6
47	Styles of illustrations	lecture/practical	1,2,3,4,5
			and 6
48	Styles of illustrations	lecture/practical	1,2,3,4,5
			and 6
49	Explorations of Illustrations Techniques	lecture/practical	1,2,3,4,5
			and 6
50	Explorations of Illustrations Techniques	lecture/practical	1,2,3,4,5
			and 6
51	Explorations of Illustrations Techniques	lecture/practical	1,2,3,4,5
			and 6
52	Explorations of Illustrations Techniques	lecture/practical	1,2,3,4,5
			and 6
53	Explorations of Illustrations Techniques	lecture/practical	1,2,3,4,5
			and 6
54	Explorations of Illustrations Techniques	lecture/practical	1,2,3,4,5
			and 6
55	Printing & Materials	lecture/practical	1,2,3,4,5
			and 6
56	Printing & Materials	lecture/practical	1,2,3,4,5
			and 6
57	Printing & Materials	lecture/practical	1,2,3,4,5
			and 6
58	Printing & Materials	lecture/practical	1,2,3,4,5
			and 6
59	Printing & Materials	lecture/practical	1,2,3,4,5
		<u> </u>	and 6
60	Printing & Materials	lecture/practical	1,2,3,4,5
			and 6

	MODULE V					
61	Branding	lecture/practical	1,2,3,4,5 and 6			
62	Branding	lecture/practical	1,2,3,4,5 and 6			
63	Branding	lecture/practical	1,2,3,4,5 and 6			
64	Branding	lecture/practical	1,2,3,4,5 and 6			
65	Branding	lecture/practical	1,2,3,4,5 and 6			
66	Branding	lecture/practical	1,2,3,4,5 and 6			
67	Branding	lecture/practical	1,2,3,4,5 and 6			
68	Branding	lecture/practical	1,2,3,4,5 and 6			
69	Branding	lecture/practical	1,2,3,4,5 and 6			
70	Branding	lecture/practical	1,2,3,4,5 and 6			
71	Branding	lecture/practical	1,2,3,4,5 and 6			
72	Branding	lecture/practical	1,2,3,4,5 and 6			

INDIVIDUAL ASSIGNMENTS/SEMINAR – Details & Guidelines

	Topic of Assignment & Nature of assignment (Individual/Group – Written / Presentation – Graded or Non-graded etc)	Course Outcome
1	Symbols & pictograms designing	CO 1,2,3,4,5
		AND 6
П	Different types of logo designs	CO 1,2,3,4,5
		AND 6
Ш	Poster design	CO 1,2,3,4,5
		AND 6
IV	brand design	CO 1,2,3,4,5
		AND 6
V	Symbols & pictograms designing	CO 1,2,3,4,5
		AND 6

GROUP ASSIGNMENTS/ACTIVITES – Details & Guidelines

	Date of completion	Topic of Assignment & Nature of assignment (Individual/Group – Written /Presentation – Graded or Non-graded etc)	Course Outcome
1	Sem end	Branding a product	ALL COS

References

1. Graphic Design: The New Basics: Ellen Lupton

2. The Poster in History: Max Gallo Adobe Illustrator CS4 Revealed: Richard Lynch

3. Package Design Workbook: Steven DuPuis

4. The Big Book of Ilustration Ideas : Roger Walton

5. Illusive: Robert Klanten