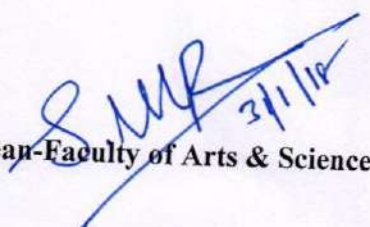## SCHOOL OF ARTS

FACULTY OF ARTS AND SCIENCE

Date : 3.1.2018

CIRCULAR

Sub: Organising Value added Course: Course on Graphics Designing- reg.,

With reference to the above mentioned subject, we bring it to your notice that Department of Computer Science and Computer Applications, Faculty of Arts & Science, Bharath Institute of Higher Education & Research is organising **Value added course "Course on Graphics Designing".** The syllabus and registration form is enclosed below.

The candidates those who are interested to join must fill the registration form and submit to the HOD, Department of Computer Science and Computer Applications on or before 23.01.2018.The Registration form received after the mentioned date shall not be entertained under any circumstances.

Dean-Faculty of Arts & Science

Encl: A copy of Syllabus & Registration form

Copy To:

1.All HODs

SCHOOL OF ARTS

FACULTY OF ARTS AND SCIENCE

Department of Computer Science and Computer Applications

Value Added Course

Graphics Designing

Syllabus

Introduction to Adobe photoshop, Getting started with photoshop, creating and saving a document in photoshop.

Photoshop program window-titlebar, menu bar, option bar, image window, image title bar, status bar, ruler, palettes ,tool box, screen modes, saving files, reverting files, closing files.

Images: working with images, image size and resolution, image editing, color modes and adjustments, Zooming & Panning an Image, Rulers, Guides & Grids-Cropping & Straightening an Image, image backgrounds, making selections.

Working with tool box -Color manipulations -Layers: Working with layers

Working with flash, drawing with flash, drawing with the pencil, modifying lines, drawing with the pen, the oval and rectangle tools, free transform tool, envelope modifier, the brush tool, using the mixer.

Adding custom colors to color palette, importing color palettes, working with multiple objects, grouping objects.

Basic animation and working in the timeline, the timeline, movie properties.

Frames vs. key frames, deleting, copying, and reversing frames, frame-by-frame vector animation, Animation on an image.
Shape twining , shape hinting , Shape tweening text , edit multiple frames , animating gradients, basic motion tweening.

SCHOOL OF ARTS

FACULTY OF ARTS AND SCIENCE

Department of Computer Science and Computer Applications

Registration Form

Value Added Course

Date: 10.01. 2018

Name   : DEEPAK RAJ.M

Reg.No.   : U17MA019

Date of Birth   : 4-9-2000

Gender   : MALE

Department   : Mathematics

Year   : III

Contact No.   : 8124570215

Email ID   : Vijaydeepak6394@gmail.com.

Course Applied For : Graphics Designing

Signature

SCHOOL OF ARTS

FACULTY OF ARTS AND SCIENCE

Department of Computer Science and Computer Applications

Registration Form

Value Added Course

Date: 17.1.2018

Name : Mohanraj. V

Reg.No. : UITCIO14

Date of Birth : 1/5/2000

Gender : Male

Department : Chemistry

Year : III

Contact No. : 9080252490

Email ID : mohanrajvasugi2000@gmail.com

Course Applied For : Graphics Designing

Signature

Bharath Institute of Higher Education & Research
School of Arts
Faculty of Arts & Science
Department of Computer Science and Computer Applications
Course TimeTable
Value Added Course: Graphics Designing   **Course Duration:30 Hrs**

S.No	Date	Time	Hour
1	09-02-18	2.00-3.00p.m	1
2	10-02-18	10.00-12.00p.m	1
3	16-02-18	2.00-3.00p.m	1
4	17-02-18	10.00-12.00p.m	2
5	23-02-18	2.00-4.00p.m	2
6	24-02-18	10.00-12.00p.m	2
7	09-03-18	2.00-4.00p.m	2
8	10-03-18	10.00-12.00p.m	2
9	16-03-18	2.00-4.00p.m	1
10	17-03-18	10.00-12.00p.m	2
11	23-03-18	2.00-4.00p.m	2
12	24-03-18	10.00-12.00p.m	2
13	06-04-18	2.00-4.00p.m	2
14	07-04-18	10.00-12.00p.m	2
15	13-04-18	2.00-4.00p.m	2
16	14-04-18	10.00-12.00p.m	2
17	20-04-18	10.00-12.00p.m	2

Bharath Institute of Higher Education & Research
School of Arts
Faculty of Arts & Science
Department of Computer Science and Computer Applications
Lesson Plan

Value Added Course: Course on Graphics Designing			Course Duration:30 Hrs	
S.No	**Date**	**Topic**	**Time**	**Hour**
1	09-02-18	Introduction to Adobe photoshop	2.00-3.00p.m	1
2	10-02-18	Getting started with photoshop	10.00-12.00p.m	1
3	16-02-18	Creating and saving a document in photoshop.	2.00-3.00p.m	1
4	17-02-18	Photoshop program window-titlebar, menu bar, option bar, image window, image title bar, status bar, ruler,	10.00-12.00p.m	2
5	23-02-18	palettes ,tool box, screen modes, saving files, reverting files, closing files.	2.00-4.00p.m	2
6	24-02-18	Images: working with images, image size and resolution, image editing, color modes and adjustments, Zooming & Panning an Image	10.00-12.00p.m	2
7	09-03-18	Rulers, Guides & Grids-Cropping & Straightening an Image, image backgrounds, making selections.	2.00-4.00p.m	2
8	10-03-18	Working with tool box	10.00-12.00p.m	2
9	16-03-18	Color manipulations	2.00-4.00p.m	1
10	17-03-18	Layers: Working with layers	10.00-12.00p.m	2
11	23-03-18	Working with flash, drawing with flash, drawing with the pencil, modifying lines, drawing with the pen	2.00-4.00p.m	2
12	24-03-18	the oval and rectangle tools, free transform tool, envelope modifier, the brush tool, using the mixer.	10.00-12.00p.m	2
13	06-04-18	Adding custom colors to color palette, importing color palettes, working with multiple objects, grouping objects.	2.00-4.00p.m	2
14	07-04-18	Basic animation and working in the timeline, the timeline, movie properties.	10.00-12.00p.m	2
15	13-04-18	Frames vs. key frames, deleting, copying, and reversing frames, frame-by-frame vector	2.00-4.00p.m	2
16	14-04-18	animation, Animation on an image.	10.00-12.00p.m	2
17	20-04-18	Shape twining , shape hinting , Shape tweening text , edit multiple frames , animating gradients, basic motion tweening.	10.00-12.00p.m	2

Bharath Institute of Higher Education & Research
School of Arts
Faculty of Arts & Science
Department of Computer Science and Computer Applications
Students Registration List
Value Added Course: Graphics Designing

S.NO	REG.N0	NAME OF THE CANDIDATE	DEPARTMENT
1	U17CA001	P.BALAMURUGAN	BCA
2	U17CA017	PRABURAJ L	BCA
3	U17CA025	ISAC NEWTON M	BCA
4	U17CA031	POORNIMA G	BCA
5	U17CA041	SHALINI S	BCA
6	U17CA042	RAHUL S	BCA
7	U17CA060	DEENA S	BCA
8	U17CA063	ASWIN S	BCA
9	U17CA072	PRAVEEN M	BCA
10	U17CA073	RAKUL K	BCA
11	U17BA004	KARTHICK J	BBA
12	U17BA007	ABHISHEK J	BBA
13	U17BA013	PRAGADEESH K	BBA
14	U17BA018	MAHENDER SURESH KHONDE	BBA
15	U17BA022	MONISHA S	BBA
16	U17BA023	C MADHAN	BBA
17	U17MI002	JOTHIKA S	MICRO
18	U17MI006	MONISHA R	MICRO
19	U17MI010	SHABANA YASMEEN A	MICRO
20	U17MI022	SURYA R	MICRO
21	U17MI023	MOHAN RAJ R	MICRO
22	U17MA009	KOLANGINATHAN P	MATHS
23	U17MA011	VIJAY B	MATHS
24	U17MA014	SALINI R	MATHS
25	U17MA018	MONISHA S	MATHS
26	U17MA019	DEEPAKRAJ M	MATHS
27	U17MA022	DHIVYA V	MATHS
28	U17MA023	KALAIVANI R	MATHS
29	U17CI003	SATHIYA PRIYA S	CHEM
30	U17CI006	PREETHA P	CHEM
31	U17CI009	ANTONY LEO SEBASTINE P	CHEM
32	U17CI014	MOHANRAJ V	CHEM
33	U17CI015	SETHURAMAN R	CHEM
34	U17CI019	MUKUNDA KUMAR D	CHEM
35	U17CI020	GOWTHAM D	CHEM
36	U17PS005	BALAJI R	PHYSICS

37	U17PS006	MEGALA M	PHYSICS
38	U17PS014	MADESH M	PHYSICS
39	U17PS015	SHALINI M	PHYSICS
40	U17PS016	ELAYAKUMAR V	PHYSICS
41	U17PS023	AASHA N	PHYSICS
42	U17PS026	HARIHARAN G	PHYSICS
43	U17PS027	PADMA PRIYA D	PHYSICS
44	U17SC004	ANANDH RAJ J	CS
45	U17SC008	REVATHI R	CS

Bharath

SCHOOL OF ARTS

FACULTY OF ARTS AND SCIENCE

Department of Computer Science and Computer Applications

Course Feedback form

Value Added Course

Date: 20.4.2018

Course Title: Course on Graphics Designing

Name: Deena . S

RegNo: UITCA 060

Department: BCA

S.No	Particulars	1	2	3	4	5
	(1. Very Unsatisfied 2. Unsatisfied 3. Neutral 4. Satisfied 5. Very Satisfied)					
1.	Ojectives of the course clear to you				✓	
2.	Course contents met with your expectations					✓
3.	Lecture sequence was well planned				✓	
4.	Lectures were clear and easy to understand			✓		
5.	Teaching aids were effective				✓	
6.	Instructors encourage interaction and were helpful				✓	
7.	The level of the course					✓
	(1. Very poor 2. Poor 3. Average 4. Good 5. Excellent)					
8.	Overall rating of the course:	1	2	3	4	5

Please give Suggestion for the improvement of the course:

Signature

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SCHOOL OF ARTS

FACULTY OF ARTS AND SCIENCE

Department of Computer Science and Computer Applications

Course Feedback form

Value Added Course
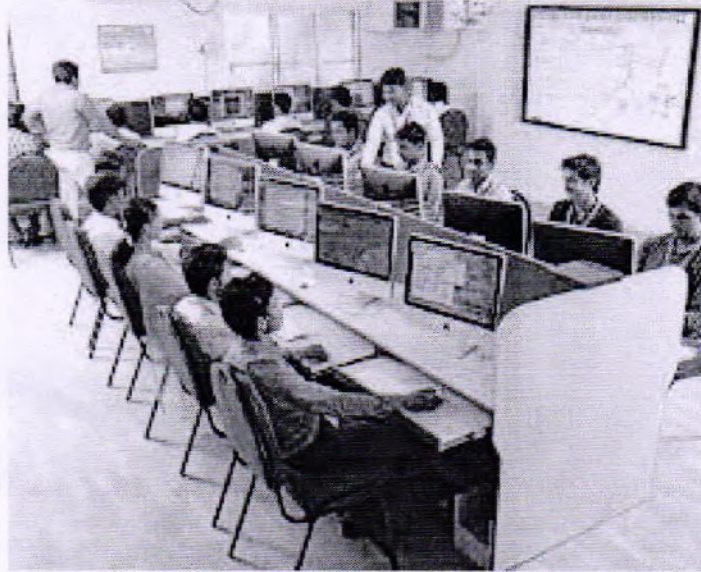
Date: 20.4.2018

Course Title: Course on Graphics Designing

Name: DHIVYA · V

RegNo: U17MA022

Department: MATHEMATICS

S.No	Particulars	1	2	3	4	5
	(1. Very Unsatisfied 2. Unsatisfied 3. Neutral 4. Satisfied 5. Very Satisfied)					
1.	Ojectives of the course clear to you			✓		
2.	Course contents met with your expectations				✓	
3.	Lecture sequence was well planned					✓
4.	Lectures were clear and easy to understand				✓	
5.	Teaching aids were effective				✓	
6.	Instructors encourage interaction and were helpful			·		✓
7.	The level of the course					✓
	(1. Very poor 2. Poor 3. Average 4. Good 5. Excellent)					
8.	Overall rating of the course:	1	2	3	4	5

Please give Suggestion for the improvement of the course:

Signature

Dr. L.R.Rajesh   Assoc.Prof & Head, Sri Sankara Arts and college, Kanchipuram, He conducted the value added courses on **"GRAPHICS DESIGNING"** on **09.02.2018**. Total Participants of this program is **45 students**.

Bharath
INSTITUTE OF HIGHER EDUCATION AND RESEARCH

School of Arts

Faculty of Arts & Science

83/3, Agaram Main Road, Thiruvanchery, Chennai – 600 126, TamilNadu, India

Department of Computer Science and Computer Applications

CERTIFICATE OF PARTICIPATION

This is to certify that

P.BALAMURUGAN

has participated in the value added course : Courses on Graphics Designing, conducted by the Department of

Computer Science and Computer Applications held at School of Arts, Faculty of Arts and Science, BIHER from

February 9, 2018 to April 20, 2018.

Dr.S.Thiru Nilai Senthil
Course Co-ordinator

Dr.D.Kerana Hanirex
Convenor

Dr.R.Muthukumaravel
Dean-Arts & Science