



Bharath

INSTITUTE OF HIGHER EDUCATION AND RESEARCH
(Declared as Deemed - to - be - University under section 3 of UGC Act 1956)

Requisition Letter

Date: 30.08.2019

From

The HOD,
Department of Mechanical Engineering,
Bharath Institute of Higher Education and Research,
Selaiyur, Chennai.

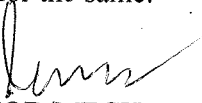
To

The Dean Engineering,
Bharath Institute of Higher Education and Research,
Selaiyur, Chennai.

Respected Sir,

Sub: Requisition for conducting Value added course – reg.

School of Mechanical Sciences has planned to conduct Value added course entitled “COMPUTER-IN DESIGN, PHOTOSHOP AND CORELDRAW” from 02/09/2019 to 06/09/2019. In this regard we kindly request you to grant permission for the same.



HOD/MECH

Thanking You



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Date:30.08.2019

Department of Mechanical Engineering

Circular

The of Department of Mechanical Engineering, BIHER is glad to conduct five days value added program entitled “ COMPUTER-IN DESIGN, PHOTOSHOP,CORELDRAW” from 02.09.2019 to 06.09.2019 for 30 hours. Those who are interested to participate do register your name to the program coordinator.

The registered students must attend all the classes without fail. The students who have completed the course successfully with good score will get the course completion certificate from the institute/Department.

Resource person: Dr.Hariharan and Dr. K. Selvakumar

Maximum no. of registration Allowed – 60.

Program coordinator

Mr.VP.Durairaj



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Department of Mechanical Engineering

Computer-InDesign, Photoshop, Corel Draw

OBJECTIVE:

- The aim of the subject is to provide make the students to understand the Computer-InDesign, Photoshop, Corel Draw.
- Develop understanding of vector drawing and creation of design through vector software.
- Develop understanding of photo editing and creation of raster images through software.
- Understanding practical applications of graphic designing.

MODULE 1 Advanced Manufacturing Processes

(10Hrs)

[DAY: 1]

- Introduction to tools selection
- Drawing & colouring

[DAY: 2]

- Working with text
- Applying effects

[DAY: 3]

Working with bitmap & web resources

MODULE II

(10Hrs)

[DAY: 4]

- Introduction to tools selection & colour models
- Working with layers
- Creating shapes & painting

[DAY: 5]

- Transforming & retouching
- Colour & tonal adjustment
Filters and their specific effects
- Working with type
- Saving a file

(10 Hrs)



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Department of Mechanical Engineering
One Week Value added Program on Computer-InDesign,
Photoshop, Corel Draw

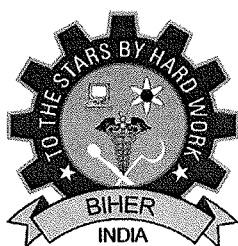
Date	Morning Session (9 AM – 12 PM)	Afternoon Session (1:30 PM – 3:30 PM)
02.09.2019	Program Inauguration Dr. R. Hariharan <ul style="list-style-type: none">• Introduction to tools selection• Drawing & colouring	Dr. K. Selvakumar <ul style="list-style-type: none">• Working with text• Applying effects
03.09.2019	Dr. K. Selvakumar <ul style="list-style-type: none">• Working with bitmap & web resources	Dr. R. Hariharan <ul style="list-style-type: none">• Introduction to tools selection & colour models• Working with layers• Creating shapes & painting
04.09.2019	Dr. R. Hariharan <ul style="list-style-type: none">• Transforming & retouching• Colour & tonal adjustment	Dr. K. Selvakumar <ul style="list-style-type: none">• Introduction to tools selection & colour models• Applying effects
05.09.2019	Dr. K. Selvakumar <ul style="list-style-type: none">• Filters and their specific effects• Working with type• Saving a file	Dr. R. Hariharan <ul style="list-style-type: none">• Introduction to tools selection• Drawing & colouring
06.09.2019	Dr. R. Hariharan <ul style="list-style-type: none">• Working with text• Applying effects• Introduction to tools selection & colour models• Working with layers• Creating shapes & painting	Dr. K. Selvakumar <ul style="list-style-type: none">• Working with bitmap & web resources• Transforming & retouching• Colour & tonal adjustment <p><i>Quiz/ Feedback / valedictory Session</i></p>

Program Coordinator:

Mr. VP. Durairaj

Assistant Professor,

E-Mail: vpdurairaj57@gmail.com



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Attendance sheet

S.No	Name	Register No.	Department
1	BENDICT JOHN SMITH B	U16ME501	Mechanical Engineering
2	BHARGAV NELAKUDITI	U16ME507	Mechanical Engineering
3	POOVENDHAN S	U16ME512	Mechanical Engineering
4	SEYED AHAMED A R	U16ME517	Mechanical Engineering
5	RAJOSHIK ROY	U16ME519	Mechanical Engineering
6	CHENNAMREDDY SRINATH	U16ME521	Mechanical Engineering
7	NEHLANGKI SUIAM	U16ME719	Mechanical Engineering
8	SIDDARTH A	U16ME019	Mechanical Engineering
9	NISONAN N	U16ME020	Mechanical Engineering
10	RAJITH R C	U16ME021	Mechanical Engineering
11	SURIYA RAJ R	U16ME022	Mechanical Engineering
12	R.UDHAYA KUMAR R	U16ME027	Mechanical Engineering
13	DINESH C	U16ME044	Mechanical Engineering
14	MUSTAQA AHMED M	U16ME045	Mechanical Engineering
15	GOWTHAM S	U16ME047	Mechanical Engineering
16	HEMANTH RAJ R	U16ME048	Mechanical Engineering
17	SHRIKHANTH R	U16ME052	Mechanical Engineering
18	SANTHOSH R	U16ME071	Mechanical Engineering
19	MOHAMMED THAUFEEQ K	U16ME136	Mechanical Engineering
20	DINESHKUMAR S	U16ME137	Mechanical Engineering
21	DEJOEL HAROLD RAYMOND F	U16ME141	Mechanical Engineering
22	DANTLA GOWTHAM REDDY	U16ME526	Mechanical Engineering
23	ANANDHRAJ J	U16ME527	Mechanical Engineering
24	YOGESH N	U16ME571	Mechanical Engineering
25	MOGHAL SAJEED BAIG	U16ME601	Mechanical Engineering
26	SURESH S	U16ME708	Mechanical Engineering
27	VASANTH KUMAR R	U16ME066	Mechanical Engineering
28	KAMASANI SURESH	U16ME078	Mechanical Engineering
29	MAJID ALI	U16ME080	Mechanical Engineering
30	HARISH S	U16ME082	Mechanical Engineering
31	ANAND KUMAR .	U16ME087	Mechanical Engineering
32	MACHUNURU PRASAD KUMAR REDDY	U16ME093	Mechanical Engineering
33	GOPAL KUMAR .	U16ME094	Mechanical Engineering
34	PAVITHRAN OMEZHILAN	U16ME520	Mechanical Engineering
35	I S V SAI DATTHA SHARAN	U16ME522	Mechanical Engineering

36	RANJITH VIGNESHWAR A	U16ME572	Mechanical Engineering
37	SHAIK MAHAMMED HANEEF	U16ME602	Mechanical Engineering
38	SHAIK RIYAZ	U16ME603	Mechanical Engineering
39	VISHVAK R	U16ME026	Mechanical Engineering
40	MOURYA RAJ D	U16ME042	Mechanical Engineering
41	V. SIVASHANMUGAM V	U16ME046	Mechanical Engineering
42	VIKRAM SINGH	U16ME050	Mechanical Engineering
43	KARRI PAVAN KUMAR	U16ME072	Mechanical Engineering
44	RAMACHANDRAN M	U16AM001	Automobile Engineering
45	LIBIN BOBBY	U16AM002	Automobile Engineering
46	NANDA KUMAR K	U16AM004	Automobile Engineering
47	VASANTHKUMAR R	U16AM005	Automobile Engineering
48	KARANPRAKASH R	U16AM006	Automobile Engineering
49	SUNDARESWARAN B	U16AM007	Automobile Engineering
50	PALAPANDALA PRUDHVI	U16AM008	Automobile Engineering
51	THAMIM ANSARI K	U16AM009	Automobile Engineering
52	DHANASEKAR R	U16MT005	Mechatronics Engineering
53	GOUTHAM M	U16MT006	Mechatronics Engineering
54	CHANDRASEKAR D G	U16MT701	Mechatronics Engineering
55	CHIRANJEEVI A	U16MT702	Mechatronics Engineering

Bharath Institute of Higher Education and Research

CERTIFICATE OF PARTICIPATION

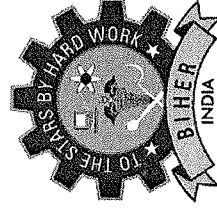
This is certify that

MAJID ALI

has participated in the Value Added Course titled "Computer - Indesign, Photoshop, Corel draw" conducted by the School of Mechanical Engineering during the month of September 2019.



VAC CO-ORDINATOR





HOD MECHANICAL



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FEEDBACK FORM

- ❖ As part of a continuing improvement process, our college appreciates suggestions and inputs regarding the institution. We request you to sincerely answer these questions under assurance of complete confidentiality. Your interest in making our institution better is greatly appreciated.

Name of Department : Mechanical Engineering

Date : 2/9/19 to 6/9/19

Event / Speaker Name : Computer - Indesign, Photoshop, Coreldraw, Dr. Harishara and Dr. Selvakumar

- Please rate the session on the scale indicated. Your comments are most appreciated.

S.No	Parameters	Below Average	Average	Good	Excellent	Outstanding
1.	The Topic					
	The choice of topic was relevant to me					✓
2.	The Lecturer / Speaker					
	Self-confidence					✓
	Communication skills					✓
	Doubts/ queries were answered satisfactorily					✓
3.	The Content (Topic)					
	Refers to latest developments in the field					
	Career oriented					✓
	Innovative learning, if any					✓

- Overall, how would you rate this Guest Lecture / Workshop / Seminar / Event/Value added course?

1. Below Average	2. Average	3. Good	4. Excellent	5. Outstanding
			✓	

- Comments (If any):

The topics covered were very nice and informative.

PHOTO

