

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



Requisition Letter

03.01.2022

FROM

The HOD
Department of Mechatronics
Bharath Institute of Higher Education and Research
Selaiyur-Chennai- 73

TO

The Dean Engineering
Bharath Institute of Higher Education and Research
Selaiyur-Chennai- 73

Respected Sir,


Subject: Requisition for conducting Value Added course reg.

The school of Mechanical sciences had planned to conduct a 5 day value added course on the topic "Arm Processor and Development tools" dated from 16.01.2022 to 20.01.2022. In this regard, I request you to kindly grant permission for conducting the same.

Thanking You



HOD



Dean Engineering



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Date: 3.1.2022

Department of Mechatronics

Circular

The Department of Mechatronics, BIHER is glad to conduct a 5 - day Value Added Program on “ARM PROCESSOR AND DEVELOPMENT TOOLS” dated from 16.01.2022 for a period of 25 hours. Those who are interested to participate do register your name with the program coordinator mentioned below.

Resource persons:

Dr.P.Sengottuvel,
Professor,
BIHER

Mr. Murugesan
Trainer,
Soft logic Systems pvt Ltd,
K K Nagar Chennai.

Maximum No. of registration Allowed – 30

***First come first serve basis.**

Program Coordinator:

Mrs.V.G.VIJAYA

Assistant Professor

Mr.MUTHUKUMARAN

Assistant Professor,

E-Mail: vijayasaravanan84@gmail.com

Mobile: 8870136732



Department of Mechatronics

ARM PROCESSOR AND DEVELOPMENT TOOLS

OBJECTIVES:

This course will show you how to Use the LabVIEW NXG Web Module to create browser-based user interfaces to visualize data from distributed systems. This manual contains step-by-step instructions for working with WebVIs and creating web applications.

[DAY: 1]

MODULE I Developing (5 Hrs)

Create a web application, design responsive UIs and controls, and debug, build, and package your WebVIs.

[DAY: 2]

MODULE II COMMUNICATING DATA (5 Hrs)

Access WebVI resource files, web service data, and use web services like System Link Tag and Message in your web application.

[DAY: 3]

MODULE III Using javascript (5 Hrs)

Add JavaScript functions to your web application using a JavaScript Library Interface (JSLI) document and create custom UI elements.

[DAY: 4]

MODULE IV Hosting (5 Hrs)

Learn about your hosting options during development and how to host your web application to share with users. determine how to integrate your web application into your hardware system to share measurement data and interact with your hardware.

[DAY: 5]

MODULE V :Using software(5 Hrs)

Build a library and add custom properties to share code and create add-ons



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Department of Mechatronics

Value Added Course - ARM PROCESSOR AND DEVELOPMENT TOOLS

PARTICIPANTS LIST

S.No	Reg.No	Name	Department
1.	U16AM001	RAMACHANDRAN M	Automobile Engineering
2.	U16AM002	LIBIN BOBBY	Automobile Engineering
3.	U16AM005	VASANTHKUMAR R	Automobile Engineering
4.	U16AM014	KARMUGILAN V	Automobile Engineering
5.	U16AM008	PALAPANDALA	Automobile Engineering
6.	U16AM012	MOHAMED IMTHIAZ	Automobile Engineering
7.	U16AM017	AMAL PHILIP GEORGE	Automobile Engineering
8.	U16MT010	SAKTHI	Mechatronics
9.	U16MT011	MELVINE ROHAN	Mechatronics
10.	U16MT014	SARATHKUMAR	Mechatronics
11.	U16MT015	SOMENDRAN	Mechatronics
12.	U16MT018	RATHISH KRISHNAN	Mechatronics
13.	U16MT501	MUGILAN	Mechatronics
14.	U16MT502	VIGNESHWAR	Mechatronics
15.	U16MT503	KARUPHIN KAWIN J	Mechatronics
16.	U16MT701	CHANDRASEKAR	Mechatronics
17.	U16MT702	CHIRANJEEVI	Mechatronics

18.	U16MT703	VIGNESH	Mechatronics
19.	U16MT704	AJITH	Mechatronics
20.	U16ME093	MACHUNURU PRASAD KUMAR	Mechanical Engineering
21.	U16ME094	GOPAL KUMAR	Mechanical Engineering
22.	U16ME098	PRAJEESH S NAIR	Mechanical Engineering
23.	U16ME100	NAGIREDDY AJAYKUMAR	Mechanical Engineering
24.	U16ME101	VIJAY	Mechanical Engineering
25.	U16ME104	MULLAGURA BHARATH KUMAR	Mechanical Engineering
26.	U16ME105	CHALLA CHARANKUMAR	Mechanical Engineering
27.	U16ME106	RAJEEV KUMAR	Mechanical Engineering
28.	U16ME107	MANOJ	Mechanical Engineering
29.	U16ME113	PYNKHLAINBORLANG	Mechanical Engineering
30.	U16ME115	GUNA	Mechanical Engineering

BHARATH INSTITUTE OF SCIENCE AND TECHNOLOGY
DEPARTMENT OF MECHATRONICS

CERTIFICATE OF PARTICIPATION

This is to certify that

LIBIN BOBBY

of Bharath Institute of Science and Technology

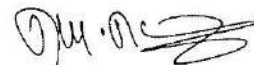
had attended the 5 day Value Added Program on "*ARM PROCESSOR AND
DEVELOPMENT TOOLS*"

organized by the Department of Mechatronics-

Bharath Institute of Higher Education and Research, Chennai on 16/1/2022 TO 20/1/2022


Mrs. K.G. VIJAYAR Mr. MUTHU KUMARAN

Coordinators



Dr.P.Sengottuvel
Resource Person



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BHARATH INSTITUTE OF SCIENCE &
TECHNOLOGY

Selaiyur, Chennai - 73.

DEPARTMENT OF MECHATRONICS

VALVE ADDED COURSE
FEEDBACK FORM

Date: 19/01/2022

NAME	Chiranjeevi				
REGISTER.NO	U16MT102				
COURSE TITLE	Arm processor ad Development				
	POOR	FAIR	GOOD	VERY GOOD	EXCELLENT
OVERALL PROGRAM			✓		
THE SPEAKER				✓	
AUDIO,VISIAL AIDS, TECHNOLOGY USED				✓	
PRESENTATION HAND OUTS				✓	

Chiranjeevi
STUDENT SIGNATURE



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TECHNOLOGY**

Selaiyur, Chennai - 73.

DEPARTMENT OF MECHATRONICS

VALVE ADDED COURSE
FEEDBACK FORM

Date: 19/01/2022

NAME	Challa Charan Kumar				
REGISTER.NO	UI6ME103				
COURSE TITLE	APP				
	POOR	FAIR	GOOD	VERY GOOD	EXCELLENT
OVERALL PROGRAM				✓	
THE SPEAKER				✓	
AUDIO,VISIAL AID, TECHNOLOGY USED				✓	
PRESENTATION HAND OUTS				✓	

C Challa Kumar
STUDENT SIGNATURE



Sharath

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Department of Mechatronics

ARM PROCESSOR AND DEVELOPMENT TOOLS

