



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

Requisition Letter

Date: 16.10.2018

From

The Head of the Department,
Department of Automobile Engineering,
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,

Sub: Requisition for conducting Value added course – reg.

School of Mechanical Engineering has planned to conduct Value added course on “Certificate course on Automobile Servicing” on 19/11/2018. In this regard we kindly request you to grant permission for the same.

Thanking You


HOD/AUTO


Dean Engineering





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Department of Automobile Engineering

Date: 01.11.2018

Circular

The of Department of Automobile Engineering, BIHER glad to conduct on five days value added program on "*Certificate Course on Automobile Servicing*" from 19.11.2018 for 30 hours. Those who are interested to participate do register your name to the program coordinator.

All reregistered students must attend all the classes without fail. The students who are completed the course successfully with good score will get the course completion certificate from the Institute/Department.

Resource person: Dr. S. Padmanabhan and Dr. P. Naveenchandran

Maximum no. of registration allowed – 60.

***First come first serve basis.**

Program coordinator

Mr. E. Raja

Mr. C. Jagadeesh Vikram

E. Raja
C. Jagadeesh Vikram





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Department of Automobile Engineering

Five days Value added Program on "Certificate Course on Automobile Servicing" 19th Nov to 23rd Nov 2018

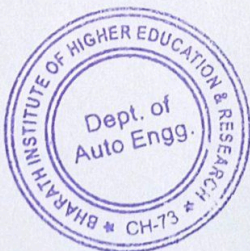
Date	Morning Session (9 AM to 12 PM)	Afternoon Session (1.30 PM to 3.30 PM)
19.11.2018 (Monday)	Dr. P. Naveenchandran Introduction to automobile engine components	Dr. S. Padmanabhan Introduction to automobile chassis components
20.11.2018 (Tuesday)	Dr. P. Naveenchandran Maintain a healthy, safe and secure working environment	Dr. S. Padmanabhan Assemblies and subassemblies in a vehicle and their basic functioning
21.11.2018 (Wednesday)	Dr. S. Padmanabhan Introduction to workshop tools and equipment and their usage	Dr. P. Naveenchandran Assist in performing diagnosis of vehicle for repair requirements
22.11.2018 (Thursday)	Dr. P. Naveenchandran Assist in performing diagnosis of vehicle for repair requirements	Dr. S. Padmanabhan Carry out routine service and minor repairs of mechanical and electrical aggregates
23.11.2018 (Friday)	Dr. P. Naveenchandran Plan and organise work to meet expected outcomes	

Program Coordinator:

Mr. E. Raja

Mr.C. Jagadeesh Vikram,

E-Mail: raja.auto@bharathuniv.ac.in





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ACCREDITED WITH 'A' GRADE BY NAAC



BHARATH INSTITUTE OF SCIENCE AND TECHNOLOGY
SCHOOL OF MECHANICAL ENGINEERING
DEPARTMENT OF AUTOMOBILE ENGINEERING
CONDUCTING VALUE ADDED COURSE ON

CERTIFICATE COURSE ON
AUTOMOBILE SERVICING

Date

19.11.2018

Resource Person

Dr. S. Padmanabhan
&
Dr. P. Naveenchandran

Program Coordinator

Mr. E. Raja, AP / Automobile

Mr. C. Jagadeesh Vikram, AP / Automobile



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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 : 13/11/2018

Event / Speaker Name : certificate course in Automobile servicing

- 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):

very good



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Name of Department : Mechanical Engineering

Date : 19/11/2018

Event / Speaker Name : certificate course in Automobile servicing

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

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	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):

Super, outstanding



CERTIFICATE OF APPRECIATION

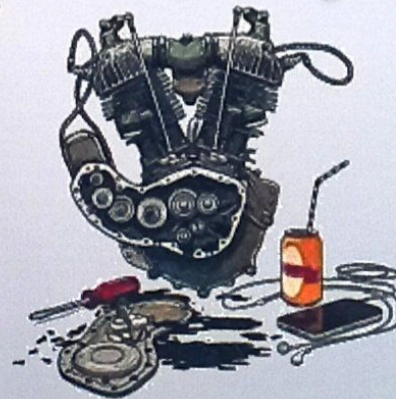
This certificate is awarded to :

RAJU BARMAN

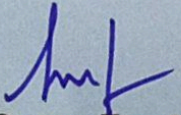
Bharath university

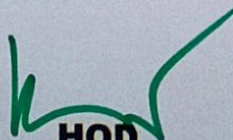
Programme : Certificate Course in Automobile Servicing

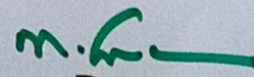
Department : AUTOMOBILE ENGINEERING

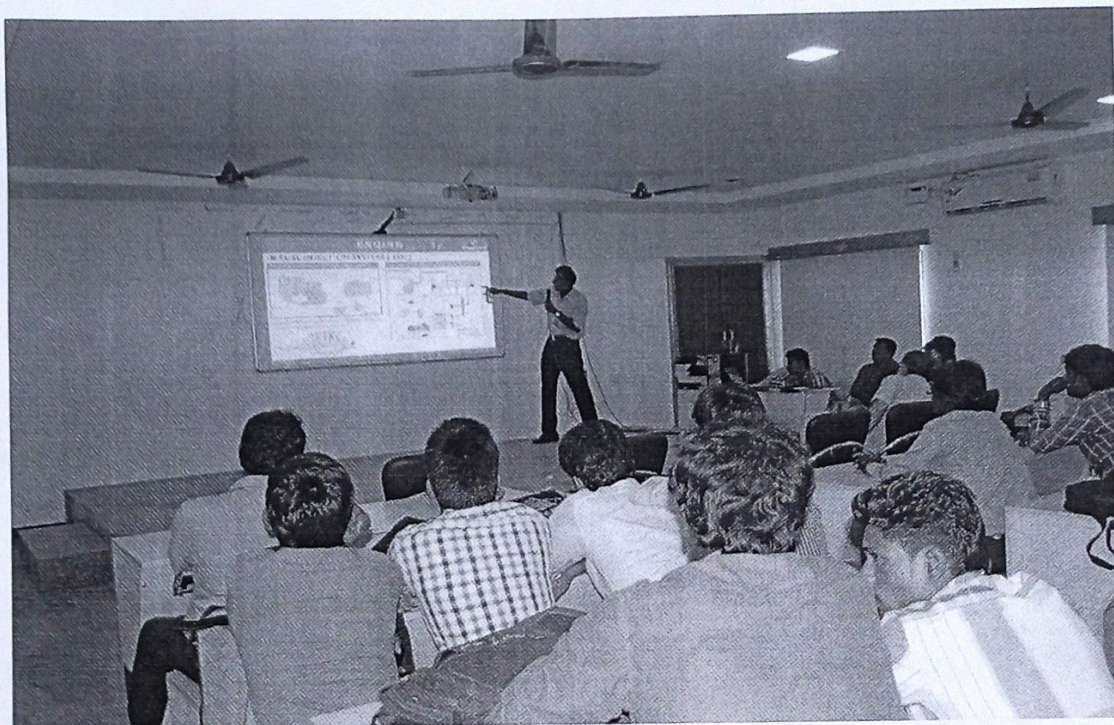


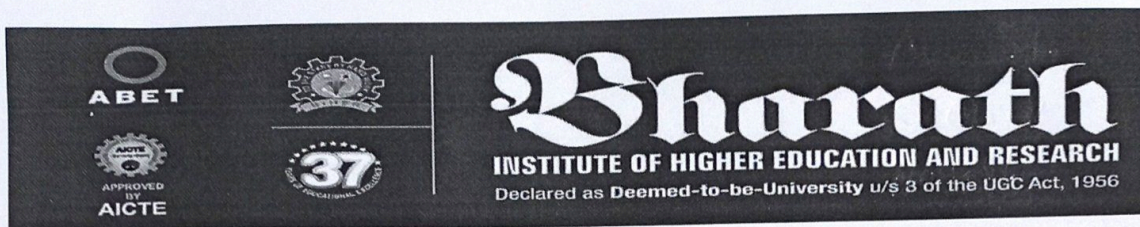
19-11-18


Co-ordinator


HOD


Dean
Mechanical Engineering





DEPARTMENT OF AUTOMOBILE ENGINEERING

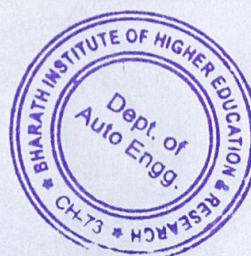
STUDENTS NAME LIST

COURSE: Certificate course in Automobile Servicing

DATE: 19.11.2018

ACADEMIC YEAR: 2018-2019

S.No	REG.NO	STUDENT NAME	DEPARTMENT	SIGNATURE
1	U17AM002	PRAVEEN KUMAR G	AUTOMOBILE	P. Praveen G.
2	U17AM003	ALIHUSSAIN MURTAZA	AUTOMOBILE	Murtaza
3	U17AM004	NAVEEN KUMAR U	AUTOMOBILE	Naveen Kumar
4	U17AM005	SUNDERJI G	AUTOMOBILE	Sunderji
5	U17AM006	RANJITH R	AUTOMOBILE	Ranjith R.
6	U16AM001	RAMACHANDRAN M	AUTOMOBILE	Ramachandran
7	U16AM002	LIBIN BOBBY	AUTOMOBILE	Libin Bobby
8	U16AM004	NANDA KUMAR K	AUTOMOBILE	Nanda Kumar
9	U16AM005	VASANTHKUMAR R	AUTOMOBILE	Vasanth Kumar
10	U16AM006	KARANPRAKASH R	AUTOMOBILE	Karan Prakash
11	U16AM007	SUNDARESWARAN B	AUTOMOBILE	Sundareswaran
12	U16AM008	PALAPANDALA PRUDHVI	AUTOMOBILE	Prudhvi
13	U15AM021	Prem Kumar	AUTOMOBILE	Prem Kumar
14	U15AM022	Raju Barman	AUTOMOBILE	Raju Barman
15	U15AM023	Rama Krishnan V K	AUTOMOBILE	Rama Krishnan
16	U15AM024	Regula Bharath	AUTOMOBILE	Regula Bharath



17	U15AM025	Sampada Rao Avinash	AUTOMOBILE	
18	U15AM026	Sathishkumar A	AUTOMOBILE	Sathish Kumar
19	U15AM027	Srihari K	AUTOMOBILE	Sathish Kumar
20	U15MT004	INAYATHULLA A	MECHATRONICS	Inayathulla
21	U15MT005	KARTHIGAYAN P	MECHATRONICS	Karthigayan
22	U15MT007	MOHAMMED IDRIS S	MECHATRONICS	Idris S
23	U15MT008	OVIAN NICHOLAS	MECHATRONICS	Ovian Nicholas
24	U15MT010	TADIKONDA SAI TEJA	MECHATRONICS	Tadi Sai
25	U15MT011	VIJAY S	MECHATRONICS	Vijay S.
26	U16MT004	SRINATH B	MECHATRONICS	Srinath
27	U16MT005	DHANASEKAR R	MECHATRONICS	Dhanasekar
28	U16MT006	GOUTHAM M	MECHATRONICS	Goutham
29	U16MT007	SATHIYASEELAN S	MECHATRONICS	Sathyaseelan
30	U16MT008	RAKESH P	MECHATRONICS	Rakesh P
31	U16MT009	ABDUL FAHEEM S	MECHATRONICS	Abul fahem
32	U17MT021	RATALA VENKATA MADHAV .	MECHATRONICS	Ratala Venk
33	U17MT022	GULAM GHOUSE B	MECHATRONICS	Gulam gouse
34	U17MT023	PRAVEEN R	MECHATRONICS	Praveen
35	U17MT024	MANIKANDAN V	MECHATRONICS	Manikandan
36	U17MT026	MADUGULA BALACHANDRA	MECHATRONICS	Balachandra
37	U17MT027	ALEX ANTO	MECHATRONICS	Alex Anto
38	U17MT028	HEMALATHA G	MECHATRONICS	Hemalatha
39	U17MT029	PRAKASH RAJ S	MECHATRONICS	Prakash
40	U17MT031	SYED SAMSUDEEN I	MECHATRONICS	Syed Sam



41	U15ME015	ALTAF	MECHANICAL	Altaf
42	U15ME016	AMBATI ADI ESWAR REDDY	MECHANICAL	Esmer Reddy
43	U15ME018	ANISH	MECHANICAL	Ankit
44	U15ME019	ANKIT	MECHANICAL	Ana
45	U15ME020	ANUP KUMAR	MECHANICAL	Anup Kumar
46	U15ME021	ARAVIND	MECHANICAL	Aravind
47	U16ME029	DINESH KUMAR	MECHANICAL	- AB -
48	U16ME031	ZHAKIRHUSSAIN	MECHANICAL	Zhakir Hussain
49	U16ME033	SHERIN T	MECHANICAL	Sherin
50	U16ME035	PARTHAN	MECHANICAL	Parthan
51	U16ME041	SUVODEEP	MECHANICAL	Suvodeep
52	U16ME049	MOHAMED ABDULLAH	MECHANICAL	- AB -
53	U16ME055	DEEPAK	MECHANICAL	Deepak
54	U16ME056	YOGESH	MECHANICAL	Yogesh
55	U16ME059	JEFRON	MECHANICAL	Jefferon
56	U17ME221	RUDRAPATI	MECHANICAL	Rudrapati
57	U17ME231	PANDIYAN	MECHANICAL	Pandiyan
58	U17ME234	GALLA	MECHANICAL	Galla

No of Students Registered: 58

No of Students present: 56

