



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

Requisition Letter

Date: 17.02.2020

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,

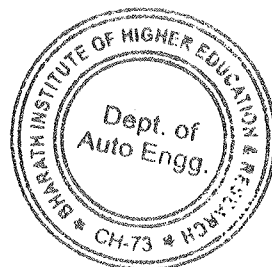
Sub: Requisition for conducting Value added course – reg.

School of Mechanical Engineering has planned to conduct Value added course on “Skill Development on IC Engines” on 16/03/2020. 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: 02.03.2020

Circular

The of Department of Automobile Engineering, BIHER glad to conduct on five days value added program on “*Skill Development on IC Engine*” from 16.03.2020 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. P. Naveenchandran and Mr. K. Aravinth

Maximum no. of registration allowed – 60.

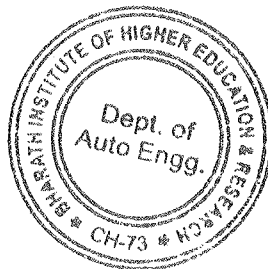
***First come first serve basis.**

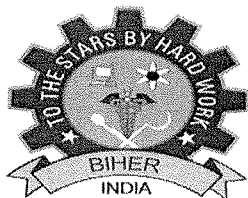
Program coordinator

E. Raja
R. Anbazhagan

Mr. E. Raja

Mr. R. Anbazhagan





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Department of Automobile Engineering

Five days Value added Program on “Skill Development on IC Engines” from 16th March 2020 to 20th March 2020

Date	Morning Session (9 AM to 12 PM)	Afternoon Session (1.30 PM to 3.30 PM)
16.03.2020 (Monday)	Dr. P. Naveenchandran Objectives of workshop, Introduction to IC Engine, Types of IC Engine	Mr. K. Aravinth 4-Stroke Engine, 2-Stroke Engine
17.03.2020 (Tuesday)	Dr. P. Naveenchandran Engine Layout and Working	Mr. K. Aravinth Disassembling of IC Engine into individual parts
18.03.2020 (Wednesday)	Dr. P. Naveenchandran Detailed study of the individual parts of engine and their mechanism on hand	Mr. K. Aravinth Demo of Disassembling & Assembling of 2- Stroke Engine
19.03.2020 (Thursday)	Dr. P. Naveenchandran Main parts of IC Engine, Clutch & Gearbox	Mr. K. Aravinth Assembling the individual Parts into IC Engine
20.03.2020 (Friday)	Dr. P. Naveenchandran Detailed Study of Valves & Valve Timing, Fuel Supply System & Carburetor	Mr. K. Aravinth Advanced trends in IC Engine (Video Session)

Program Coordinator:

Mr.R. Anbazhagan

Mr.E. Raja

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

SKILL DEVELOPEMENT ON
INTERNAL COMBUSTION
ENGINES

Date

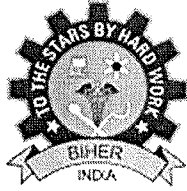
16.03.2020

Resource Person

Dr. P. Naveenchandran
&
Mr. K. Aravinth

Program Coordinator

Mr. E. Raja, AP / Automobile
Mr. R. Ambazhagan, 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

Date : 16.03.2020

Event / Speaker Name : Mr. R. Aravindh

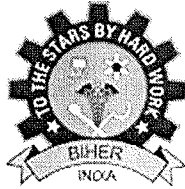
- Please rate the session on the scale indicated. Your comments are most appreciated.

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):



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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 : Mechatronics

Date : 16.03.2020

Event / Speaker Name : ... Dr. P. Naveen Chandran

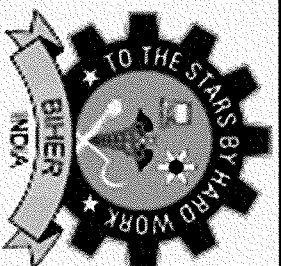
- Please rate the session on the scale indicated. Your comments are most appreciated.

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):




Bharath

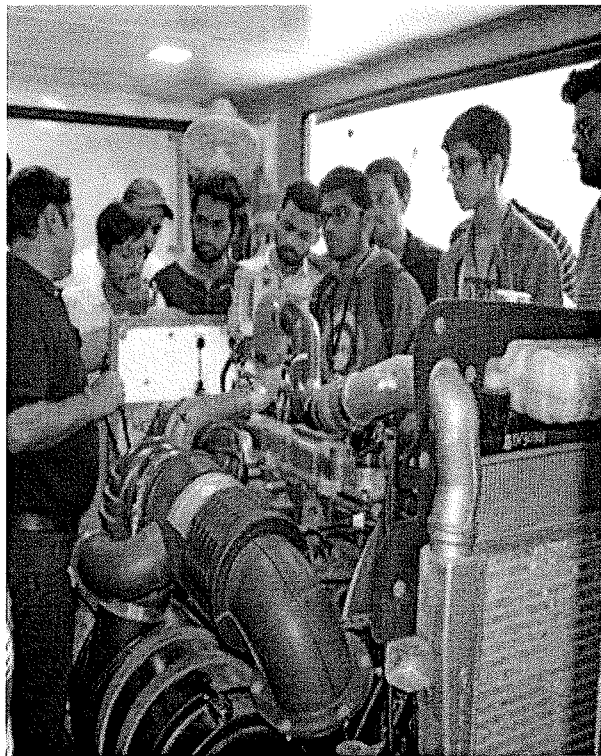
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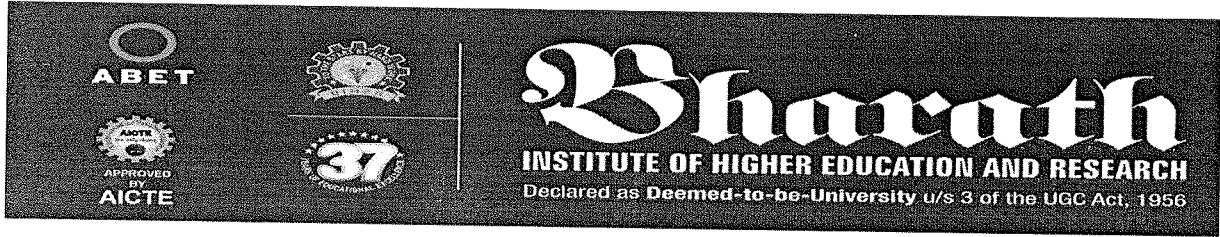
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This is to certify that Mr/Ms ... **ARUN KUMAR C.K.**..... has
attended the *Value Added Course on Skill Development on IC Engine*
programme organized by Department of Automobile Engineering, Bharath
Institute of Higher Education and Research, Chennai on *16-03-20*.


Co-Ordinator


Head of the Department





DEPARTMENT OF AUTOMOBILE ENGINEERING

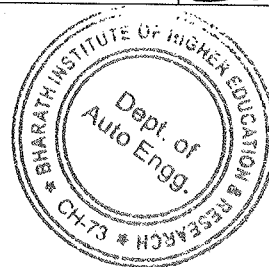
STUDENTS NAME LIST

COURSE: Skill Development in IC Engine

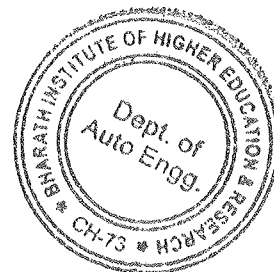
DATE: 16.03.2020

ACADEMIC YEAR: 2019-2020

S.No	REG.NO	STUDENT NAME	DEPARTMENT	SIGNATURE
1	U16AM020	MERUGU SHIVA SAGAR	AUTOMOBILE	<i>ShivSagar</i>
2	U16AM021	ANJERI BALU	AUTOMOBILE	<i>Anjeri Balu</i>
3	U16AM022	JONATHAN LEVI WILLIAMS S	AUTOMOBILE	<i>J.L. Williams</i>
4	U16AM023	MOHAMED FARIZ	AUTOMOBILE	<i>M. Faraz</i>
5	U16AM009	THAMIM ANSARI K	AUTOMOBILE	<i>Thamim Ansari</i>
6	U17AM002	PRAVEEN KUMAR G	AUTOMOBILE	<i>G. Praveen Kumar</i>
7	U17AM003	ALIHUSSAIN MURTAZA	AUTOMOBILE	<i>Ali Hussain</i>
8	U17AM004	NAVEEN KUMAR U	AUTOMOBILE	<i>Naveen Kumar</i>
9	U17AM005	SUNDERJI G	AUTOMOBILE	<i>Sunji</i>
10	U17AM006	RANJITH R	AUTOMOBILE	<i>R. Ranjith</i>
11	U17AM007	YOGESHWARAN K	AUTOMOBILE	<i>Yogeshwaran</i>
12	U18AM005	DULAM YESWANTH REDDY.	AUTOMOBILE	<i>D.Y. Reddy</i>
13	U18AM006	CHANDRU J	AUTOMOBILE	<i>J. Chandru</i>
14	U18AM007	ADDURI SAI AKHIL	AUTOMOBILE	<i>Sai Akhil</i>



15	U18AM008	NARAYANAM KRISHNA SAIN	AUTOMOBILE	N.M. Krishna Sai
16	U16MT003	DINESH J	MECHATRONICS	Dinesh.
17	U16MT004	SRINATH B	MECHATRONICS	Srinath.
18	U16MT005	DHANASEKAR R	MECHATRONICS	Dhanasekar.
19	U16MT006	GOUTHAM M	MECHATRONICS	Goutham.M.
20	U16MT007	SATHIYASEELAN S	MECHATRONICS	Sathyaseelan
21	U16MT008	RAKESH P	MECHATRONICS	Rakesh.P.
22	U17MT012	TAMILSELVAN A	MECHATRONICS	Tamil Selvan
23	U17MT013	ARUN KUMAR C K	MECHATRONICS	C.K. Arunkumar
24	U17MT014	MOHAN PIRASATH M	MECHATRONICS	Mohan Prasad.
25	U17MT015	BAGIYARAJ D	MECHATRONICS	Bagyaraj
26	U17MT016	MANOJ KUMAR P	MECHATRONICS	Manoj Kumar
27	U18MT028	S AKASH .	MECHATRONICS	S. Akash.
28	U18MT029	DURGA PRASAD	MECHATRONICS	Durga Prasad
29	U18MT030	CHILUKURI V D R SURYA CHOWDARY .	MECHATRONICS	C.V.D.R. Chunduru.
30	U18MT031	SENGUTTUVAN A .	MECHATRONICS	Senguttuvan.
31	U18MT032	ASLAM HAMEED N .	MECHATRONICS	Aslam Hameed.
32	U16ME056	YOGESH	MECHANICAL	Yogesh.
33	U16ME059	JEFRON	MECHANICAL	Jefron.
34	U16ME062	DANIEL	MECHANICAL	Daniel.
35	U16ME066	VASANTH KUMAR	MECHANICAL	Vasanth Kumar.
36	U17ME102	HARISH	MECHANICAL	Harish.
37	U17ME120	SUDDAPALLI JASWANTH SAI KUMAR	MECHANICAL	Sudapalli Kumar.



38	U17ME125	BURRAREDDYPALLE	MECHANICAL	<i>Burrareddy</i>
39	U17ME131	DASARI	MECHANICAL	<i>Dasari</i>
40	U17ME135	DEMULA CHANDU RASAD	MECHANICAL	<i>Vemuncharu</i>
41	U18ME100	EDIPALLI DATTA SAI VARMA	MECHANICAL	<i>Edipally</i>
42	U18ME104	DEMULA VINOD KUMAR	MECHANICAL	<i>Demula</i>
43	U18ME117	SURESH	MECHANICAL	<i>Suresh</i>
44	U18ME120	AJAY KUMAR REDDY	MECHANICAL	<i>Ajay Kumar</i>
45	U18ME126	MALLU SRIKANTH REDDY	MECHANICAL	<i>Mallu</i>
46	U18ME195	ARUN BENIEL SELVASINGH	MECHANICAL	<i>Arun</i>
47	U18ME502	ABINASH	MECHANICAL	<i>Abinash</i>
48	U18AM035	VIDUDHALA GURU VAMSI.	AUTOMOBILE	<i>Vidudhala</i>
49	U18AM036	SREENUVAS ADAPUREDDI	AUTOMOBILE	<i>Sreenivas</i>
50	U18AM037	HARIRAM K	AUTOMOBILE	<i>Hariram</i>
51	U18MT702	AJITH S	MECHATRONICS	<i>Ajith</i>
52	U18MT703	JAINUL AHAMEDSHA A	MECHATRONICS	<i>Jainul</i>

No of Students Registered: *52*

No of Students present: *52*

