



Bharath

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

Requisition Letter

Date: 29.08.2018

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 on “ Principle of Microeconomic on 03/09/2018. In this regard we kindly request you to grant permission for the same.

Thanking You

HOD/MECH

Dean Engineering

DEAN (Engineering)
Bharath Institute of Science & Technology
BHARATH INSTITUTE OF HIGHER EDUCATION & RESEARCH
(Declared as Deemed to be University U/S 3 of UGC Act. 1956)
Selaiyur, Chennai-600 073.



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Date: 29.08.2018

Department of Mechanical Engineering

Circular

The of Department of Mechanical Engineering, BIHER glad to conduct on five days value added program on "*Principle of Microeconomics*" from 03.09.2018 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: Mr.R.Sabarish and Mr.V.P.Durairaj

Maximum no. of registration Allowed – 60.

***First come first serve basis.**

Program coordinator

Dr.D.Ravi

Mr. Arun V Rajus Kumar



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Department of Mechanical Engineering

One Week Value added Program on "~~Skill Development on Principle of~~ Microeconomics" 3rd to 10th Sep 2018

Date	Morning Session (9 AM – 12 PM)	Afternoon Session (1:30 PM – 3:30 PM)
03 – 09 – 2018 (Monday)	Mr.R.Sabarish This course is designed to expose the students to the basic principles of microeconomic theory. The emphasis will be on thinking like an economist and the course will illustrate how microeconomic concepts.	Mr.V.P.Durairaj Why study economics? Scope and method of economics; the economic problem: scarcity and choice; the question of what to produce, how to produce and how to distribute output
04 – 09 – 2018 (Tuesday)	Mr.R.Sabarish science of economics; the basic competitive model; prices, property rights and profits; incentives and information; rationing; opportunity sets; economic systems; reading and working with graphs.	Mr.V.P.Durairaj The consumption decision - budget constraint, consumption and income/price changes, demand for all other goods and price changes; description of preferences
05 – 09 – 2018 (Wednesday)	Mr.R.Sabarish properties of indifference curves; consumer's optimum choice; income and substitution effects; Hicksian and Slutsky method of decomposition, labour supply and savings decision	Mr.V.P.Durairaj Slutsky method of decomposition, labour supply and savings decision - choice between leisure and consumption, the theory of revealed preference
06 – 09 – 2018 (Thursday)	Mr.R.Sabarish Coordinate system, Drafting, Modeling., Design need and requirements, Importance of Parametric constraints, Types of cad software and their features, Necessity of cad cam integration.	Mr.V.P.Durairaj Creating and Editing features, Sheet metal components, Surface modeling, Designing. Developing parametric modeling, Behavioral modeling, and Mechanism simulation.
07 – 09 – 2018 (Friday)	Mr.R.Sabarish Slutsky method of decomposition, labour supply and savings decision - choice between leisure and consumption, the theory of revealed preference	Mr.V.P.Durairaj Programming sequence, formats, different codes, canned cycles. Absolute and incremental programming. Tool nose radius compensation (G41/42). Cutting tool materials, cutting tool geometry
10 – 09 – 2018 (Saturday)	Mr.R.Sabarish Behaviour of profit maximizing firms and the production process; Concept of Iso-quant, firm's equilibrium, Concept of costs- fixed cost, variable cost, average cost, marginal cost, short run costs and output	Mr.V.P.Durairaj the basic competitive model; prices, property rights and profits; incentives and information; rationing; opportunity sets; economic systems; reading and working with graphs.

Program Coordinator:

Assistant Professor,

Mr. Arun V. Rejus Kumar, Dr.D.Ravi

E-Mail: vpdurairaj57@gmail.com



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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 : 3/9/2018
Event / Speaker Name : Principles of Microeconomics

- 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 informative for our career, I learn Economics



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- ❖ 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 : 3.09.2018

Event / Speaker Name : Principles of Microeconomics

- 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):

I personally Learn about economics very quickly

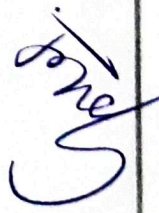
Bharath Institute of Higher Education and Research

CERTIFICATE OF PARTICIPATION

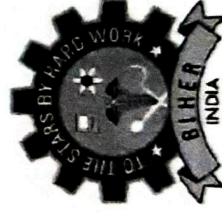
This certificate goes to

D. LOKESH

for successfully completing the Value Added Course on
"PRINCIPLES OF MICRO-ECONOMICS" conducted by
the School of Mechanical Engineering during the month
of September 2018.



VAC CO-ORDINATOR




HOD MECHANICAL



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Attendance sheet

S.No	Name	Register No.	Department
1	ASWIN M	U15ME031	Mechanical Engineering
2	ATHKEM NARENDRA GOUD .	U15ME032	Mechanical Engineering
3	AVULA GURUNATH	U15ME033	Mechanical Engineering
4	AVULA SAIRAM	U15ME034	Mechanical Engineering
5	BADAGALA RAVITEJA	U15ME035	Mechanical Engineering
6	BALAJI S	U15ME036	Mechanical Engineering
7	BASAVA GANESH REDDY .	U15ME039	Mechanical Engineering
8	BHARATH KUMAR R	U15ME041	Mechanical Engineering
9	BHARATH KUMAR S	U15ME042	Mechanical Engineering
10	BODDA DINESH	U15ME044	Mechanical Engineering
11	BUDDANAGARI RAGHAVENDER REDDY .	U15ME045	Mechanical Engineering
12	DASARI SURYA RAMANJANEYULU .	U15ME047	Mechanical Engineering
13	KAIPU JAYAPRAKASHREDDY	U15ME089	Mechanical Engineering
14	KARRI YASWANTH SRINIVAS .	U15ME095	Mechanical Engineering
15	KARTHICK V	U15ME096	Mechanical Engineering
16	KARTHIK R	U15ME097	Mechanical Engineering
17	KAVALI SAI KUMAR .	U15ME100	Mechanical Engineering
18	KAVIN L	U15ME101	Mechanical Engineering
19	KISHOREKUMAR B	U15ME104	Mechanical Engineering
20	KORADA PRAVEEN KUMAR .	U15ME106	Mechanical Engineering
21	KORLAM SAI NARASIMHA GOUTHAM .	U15ME107	Mechanical Engineering
22	NARINA PRABHU TEJA .	U15ME159	Mechanical Engineering
23	NAVEEN KUMAR JANGHEL	U15ME160	Mechanical Engineering
24	NAVNISH KUMAR SRIVASTAV	U15ME161	Mechanical Engineering
25	NEELAM RAJ KUMAR .	U15ME162	Mechanical Engineering
26	NEERAJ KUMAR .	U15ME163	Mechanical Engineering
27	POTNURU SATISH	U15ME175	Mechanical Engineering
28	PRABAKARAN A	U15ME176	Mechanical Engineering
29	RITESH KUMAR CHAUDHARY	U15ME206	Mechanical Engineering
30	RIZWAN KHAN	U15ME207	Mechanical Engineering
31	SATHISHKUMAR S	U15ME211	Mechanical Engineering
32	VISWESWARA REDDY S	U15ME212	Mechanical Engineering
33	SABEEL BASHA M	U15ME213	Mechanical Engineering
34	SAI PRASAD YANAMANDRA .	U15ME215	Mechanical Engineering
35	SALAPAKA PRAMOD MOURYA .	U15ME216	Mechanical Engineering
36	SONU KUMAR KUSHWAHA	U15ME237	Mechanical Engineering

37	AMIT KUMAR .	U15ME319	Mechanical Engineering
38	KODALI DINESH BABU .	U15ME718	Mechanical Engineering
39	DINESH KUMAR M	U15ME719	Mechanical Engineering
40	LOKESH D	U15ME720	Mechanical Engineering
41	KUMARESH V	U15ME721	Mechanical Engineering
42	PANDRAJU SAI KRISHNA .	U15ME722	Mechanical Engineering
43	GRANDHI RANGA LOKESH .	U15ME724	Mechanical Engineering
44	SAYANTI MAJUMDER	U15ME725	Mechanical Engineering
45	NIRMAL KUMAR P	U15ME729	Mechanical Engineering
46	ELANGO VAN M	U15ME732	Mechanical Engineering
47	GOKULPRASHANTH V	U15AM009	Automobile Engineering
48	HASHIM JAWAD MELEDATH	U15AM010	Automobile Engineering
49	INNAMULHASAN S	U15AM011	Automobile Engineering
50	MANIKANDAN A	U15AM012	Automobile Engineering
51	MARIA SUBITCHAM VINITH N	U15AM013	Automobile Engineering
52	MATHAN KUMAR S	U15AM014	Automobile Engineering
53	TADIKONDA SAI TEJA	U15MT010	Mechatronics Engineering
54	VIJAY S	U15MT011	Mechatronics Engineering
55	MOHAMMED MOIDEEN RIYAZ M	U15MT012	Mechatronics Engineering
56	RAJ KUMAR M B	U15MT013	Mechatronics Engineering
57	PADIYACHI MONISH DANASEKAR	U15MT014	Mechatronics Engineering
58	NAREN KUMAR	U15MT501	Mechatronics Engineering



Bharath Institute of Higher Education and Research

[Declared Under Section 3 of UGC Act, 1956]

Chennai - 600 073

5

INTERNAL QUALITY ASSURANCE CELL (IQAC)

DOCUMENTS SUBMISSION FORM

Date of Submission	9/10/2018
Type of Documents	Value Added Course Program Report.
Description	Urban Economics
Enclosures	a) Requestion Letter
	b) Circular
	c) Curriculum
	d) Schedule
	e) Attendance Sheet
	f) Feedback Form
	g) Certificate
	h) Image
No. of Pages	13
Submitted By	Name : Mr. Ravi.D
	Designation : Assit Professor
	Department : Mechanical
	Signature : P. Ravi

For Office Use Only

Verified By:	Dr. N. C. SENTHUR	Sign: [Signature]	Date: 10/10/2018
Uploaded By:		Sign:	Date:
File Name:			

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