

# EXCEL ENGINEERING COLLEGE (Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai  
Accredited by NBA and NAAC with "A+" and Recognized by UGC(2f&12B)  
KOMARAPALAYAM - 637303

INFORMATION AND COMMUNICATION ENGINEERING  
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING  
BOARD OF STUDIES MEETING HELD ON 25.02.2022 at 10.30AM

Screenshot

The screenshot shows a Zoom meeting interface. At the top left, it says "eocscse hod is presenting". The main content is a presentation slide with the following text:

**EXCEL ENGINEERING COLLEGE**  
(Autonomous)

Department of COMPUTER SCIENCE AND ENGINEERING

**Board of Studies Meeting - III**

Choice Based Credit System (CBCS)  
Regulation - 2020

Date : 25.02.2022      Time : 10.30AM

On the right side, there is a gallery view of participants:

- geetha k
- CSE Prathiba
- nages waran
- Sarika Karthi
- senthil mahesh
- 6 others
- You

At the bottom left, the user ID "mcj-havk-mzn" is visible. At the bottom center, there are icons for mute, video, chat, and other meeting controls. At the bottom right, there are icons for mute, video, chat, and other meeting controls.

VI SEMESTER									
Code No.	Course	Category	Periods / Week			Maximum Marks			Total
			L	T	P	CA	SE		
<b>Theory Courses)</b>									
20C56C1	Machine Learning Techniques	PC	2	0	0	3	40	60	100
20C56C2	Biological and Ethical and Human Values	HSE	2	2	0	3	40	60	100
20C56C3	Cost Analysis	PC	3	0	0	3	40	60	100
20C56C4	Professional Address II	PE	2	0	0	3	40	60	100
20C56C5	Open Elective - B	OE	2	0	0	3	40	60	100
<b>Theory with Practical Course(s)</b>									
20C56D1	Web Technology	PC	1	1	0	2	30	50	80
<b>Practical Course(s)</b>									
20C56E1	Machine Learning Laboratory	PC	0	0	4	2	60	60	100
20C56E2	Web project	PC	0	0	2	1	60	60	100
20C56E3	Internship	BSC	2	0	0	1	100	-	100
<b>TOTAL</b>			18	4	6	23	400	470	670



Dr. Santhi Basharan



Swarna SL cce



A Periyasamy



Sathishkumar M



cccce hod



22 others

You





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## INFORMATION AND COMMUNICATION ENGINEERING

## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

BOARD OF STUDIES MEETING HELD ON 25.02.2022  
(TIME: 10.30 AM to 12.30 PM)

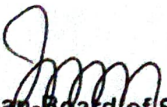
### Members Present:


S.No	Name of the Member	Designation	Present/Absent	Digital Signature
1	Dr .T.Ravichandran	Chairman	Present	
2	Dr Santhi Baskaran	University Nominee	Present	
3	Dr R Sasikala	Subject Expert	Present	
4	Dr K Annapurani	Subject expert	Present	
5	Mr S Sarath Chandra	Industry representative	Present	
6	Mr Girish Madhavan	Special Invitee	Present	
7	Mr Vijay Karunakaran	Special Invitee	Present	
8	Mr Ramesh Babu	Special invitee	Absent	
9	Mr. D.C. Karthick Kumar	UG Alumni	Present	
10	Mr C.Vijayakumar	PG Alumni	Present	
11	Dr.K.Geetha		Present	
12	Dr.S.Sreethar		Present	

13	Dr.T.P.Andamuthu	Faculty members	Present	T.P. Andamuthu
14	Dr.L.Ashokkumar		Present	L. Ashokkumar
15	Dr.R.Nedunchelian		Present	R. Nedunchelian
16	Dr.A.T.Ravi		Present	A.T. Ravi
17	Mrs.P.Kumari		Present	P. Kumari
18	Dr.P.C.Senthil Mahesh		Present	P.C. Senthil Mahesh
19	Mr.K.G.Arunkumar		Present	K.G. Arunkumar
20	Mr.P.Mohanraj		Present	P. Mohanraj
21	Mr.V.Surendhiran		Present	V. Surendhiran
22	Mr.R.Sakthiraj		Present	R. Sakthiraj
23	Mr.E.Deepankumar		Absent	
24	Mr.A.Sureshkumar		Present	A. Sureshkumar
25	Mr.P.Sathyaraj		Present	P. Sathyaraj
26	Mr.S.Praveenkumar		Present	S. Praveenkumar
27	Mr.S.Dinesh		Present	S. Dinesh
28	Mr.B.Praveenkumar		Present	B. Praveenkumar
29	Mr.M.Sathishkumar		Present	M. Sathishkumar
30	Mr.A.Periyasamy		Present	A. Periyasamy
31	Dr.S.Sasikala		Present	S. Sasikala
32	Ms.V.Ramya		Present	V. Ramya
33	Mrs.Swarna.S.L		Present	S. Swarna
34	Mrs.S.Santhiya		Present	S. Santhiya
35	Mrs.P.Jayaprabha		Present	P. Jayaprabha



36	Mrs.C.Prathipa		Present	Prathy
37	Mrs.D.Kokila		Present	D.kokila
38	Mr.R.Kamalanathan		Present	R.Kamalanathan
39	Mr.V.Rajkumar		Present	V.Rajkumar
40	Mrs.R.Arulmozhi		Present	R.Arulmozhi
41	Mrs.P.Priyadharshni		Present	P.Priyadharshni
42	Mr.M.Krishnamoorthy		Present	M.Krishnamoorthy
43	Mr.V.P.Abhinav	IV Year Student	Present	V.P.Abhinav
44	Mr.V.Nethaji	III Year Student	Present	V.Nethaji

  
 Chairman-Board of Studies  
 25/2/22

  
 25/2/22  
 Principal



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## INFORMATION AND COMMUNICATION ENGINEERING

## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

### THIRD BOARD OF STUDIES

### MINUTES OF MEETING

**Meeting No** : EEC/CSE/BoS/03  
**Date** : 25.02.2022  
**Time** : 10.30 A.M  
**Venue** : Online Mode (Via Google Meet)  
**Link** : <https://meet.google.com/mcj-havk-mzn>

#### Agenda:

1. To discuss and pass the syllabi of III year (V Semester & VI Semester) and IV year (VII Semester & VIII Semester) B.E. Computer Science and Engineering Programme for the students admitted from 2020-21 academic year onwards under the Regulation of 2020.
2. To discuss and pass the Curriculum of M.E. Computer Science and Engineering Programme for the students admitted from 2022-23 academic year onwards under the Regulation of 2022.
3. To discuss and pass the First year syllabi of M.E. Computer Science and Engineering Programme for the students admitted from 2022-23 academic year onwards under the Regulation of 2022.
4. To discuss and pass the Syllabi of subjects offered to other departments
5. To discuss and pass the Syllabi of subjects for Ph.D Course work.
6. To discuss and pass the Syllabi of subjects for one Credit Course.
7. Any other Matters.



## Resolutions

1. Resolved that the following recommendations for the syllabi of B.E. Computer Science and Engineering programme with the following changes.

### Semester- V

RECOMMENDATION	RESOLUTION
<b>20CS502- COMPILER DESIGN</b>	
<b>B.CS.3.1</b> Dr.R.Sasikala suggested that course outcome blooms level have to start with low to high for all Courses.	<b>B.CS.R.3.1</b> The blooms level changes done as per recommendation
<b>20CS503-OBJECT ORIENTED ANALYSIS AND DESIGN</b>	
<b>B.CS.3.2</b> Expert Members suggested to include additional Experiments for laboratory	<b>B.CS.R.3.2</b> As per Suggestion additional Experiments were added for laboratory.
<b>20CS504 – CLOUD COMPUTING SERVICES</b>	
<b>B.CS.3.3</b> Expert Members suggested to include latest technology related topics like (AWS, Microsoft Azure) in unit V	<b>B.CS.R.3.3</b> Latest technology related topics like (AWS, Microsoft Azure) added in unit V as per Suggestion.
<b>B.CS.3.4</b> Expert Members suggested to include additional Experiments like (AWS,Microsoft Azure) for laboratory and respective unit	<b>B.CS.R.3.4</b> As per Suggestion additional Experiments were added for laboratory.

### Semester- VI

RECOMMENDATION	RESOLUTION
<b>20CS604-WEB TECHNOLOGY</b>	
<b>B.CS.3.5</b> Expert Members suggested to include additional Experiments for laboratory	<b>B.CS.R.3.5</b> As per Suggestion additional Experiments were added for laboratory..
<b>B.CS.3.6</b> Dr.R.Sasikala suggests to include latest technology in the syllabus.	<b>B.CS.R.3.6</b> latest technology related topics are included as per recommendation
<b>B.CS.3.7</b> Expert members suggested to have text book with recent edition for the all courses.	<b>B.CS.R.3.7</b> Latest edition of text books for all courses are included as per suggestion.



## ME Computer Science and Engineering

2. Resolved that the following recommendations and syllabi of M.E.Computer Science and Engineering programme with the following changes.

RECOMMENDATION	RESOLUTION
<b>M.CS.3.1</b> Expert members suggested that for PG students it's enough to include Reference book with Recent Edition.	<b>M.CS.R.3.1</b> Included the Reference book with Recent Edition for all PG courses as per the suggestion.
<b>20PCSE03 - WEB ENGINEERING</b>	
<b>M.CS.3.2</b> Dr.Shanthi Baskaran suggested to allocate no of hours needed to complete the topics in each units.	<b>M.CS.R.3.2</b> Changes has been made as per recommendation.
<b>20PCSE13 - DATAWAREHOSING AND DATA MINING</b>	
<b>M.CS.3.3</b> Dr.Shanthi Baskaran recommend to include additional topics in unit III	<b>M.CS.R.3.3</b> Additional topics are included in unit III as per suggestion

4.Resolved that the curriculum and syllabus for III & IV year be followed as per the existing regulation

  
Chairman Board of Studies

25/2/22

  
Principal