

DEPARTMENT OF CHEMISTRY

MINUTES OF MEETING - BOARD OF STUDIES (BOS)

Date: 08-02-2022

The BOS meeting was held through virtual mode by using Microsoft Teams platform on 8th February, 2022 at 3.00 PM.

The Agenda of the meeting is as under.

- Curriculum and Syllabus framing

The following members attended.

S. No.	Name of the Faculty	Designation	Responsibility	Signature
1.	Dr.S.Hemambika	Professor	Chairman	<i>S.Hemambika</i>
2.	Dr. A. Jaya Shree	Professor, CCST,IST, JNTUH	University Nominee	<i>A. Jaya Shree</i>
3.	K.V.Reddy	Professor & HOD, CMREC	Educationist	<i>K.V.Reddy</i>
4.	Dr. E. Laxmi Narayana	Associate Professor, Sreenidhi Institute of Science and Technology	Educationist	<i>E. Laxmi Narayana</i>
5.	Dr. D. Ranadheer Reddy	Professor & HOD, SMEC	Faculty Member	<i>D. Ranadheer Reddy</i>
6.	Dr.S.V.S Ramakrishnam Raju	Professor & Dean-Academics	Faculty Member	<i>S.V.S Ramakrishnam Raju</i>
7.	Dr. A. Aditya Prasad	Professor	Faculty Member	<i>A. Aditya Prasad</i>
8.	Dr.A.Rambabu	Associate Professor	Faculty Member	<i>A.Rambabu</i>
9.	G.VenkataHarini	Assistant Professor	Faculty Member	<i>G.VenkataHarini</i>
10.	N. Pandu Ranga Rao	Associate Professor	Faculty Member	<i>N. Pandu Ranga Rao</i>
11.	V. Rajasekhar Reddy	Assistant Professor	Faculty Member	<i>V. Rajasekhar Reddy</i>
12.	V.Rama Krishna	Assistant Professor	Faculty Member	<i>V.Rama Krishna</i>
13.	M.Sravani	Assistant Professor	Faculty Member	<i>M.Sravani</i>

Dr. P. Santosh Kumar Patra, Principal, Dr. S.V.S Ramakrishnam Raju, Dean Academics and Dr. Ranadheer Reddy, Head of the Department, S & H, SMEC extended a warm welcome to Dr. A. Jaya Shree Professor, Professor, CCST, IST, JNTUH, Dr. K.V.Reddy, Professor & HOD, CMREC., Dr. E. Laxmi Narayana, Associate Professor, Sreenidhi Institute of Science and Technology.

The following points are discussed during the BoS meeting:

- The Chairman BOS & Associate Professor of S & H Dept., Dr.S.Hemambika, briefed the committee about the agenda of the meeting.
- The committee suggested that the students should be acquainted with MOOCs to enhance the learning abilities.
- The panel proposed that the students should use AICTE referred books for reference.
- The committee suggested that to add the advanced and innovative topics in the subject for forthcoming regulation.
- The proposed subjects' contents for B.Tech first year and second year (R22), were discussed, modified and approved for the following:

S. No.	Name of the Subject
I Year (R22)	
1	Engineering Chemistry (Common for all branches)
2	Engineering Chemistry Lab (Common for all branches)
3	Environmental Science (Common for all branches)
II Year (R22)	
4	Environmental Science (Common for all branches for LE students)

The meeting was concluded with the Chairman's vote of thanks. All the meeting members were thanked for their live and useful interaction by providing the best possible syllabus output for the B.Tech programs.

Photographs:



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 ENGINEERING COLLEGE
 #Courses for All Branches

B.Tech

Course Code	Category	Hours/Week Credits				Maximum Marks		
		L	T	P	C	CFE	SEE	Total
ES104BS	B.Tech	3	0	0	-	100	-	100

COURSE OBJECTIVES
 To learn
 1. Analyze the inter relationship between living organisms and cytoplasm
 2. Describe the structure and function of various organelles in the cell

DR. HEMAMBIKA SADIWANI

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B.Tech

Course Code	Category	Hours/Week Credits				Maximum Marks		
		L	T	P	C	CFE	SEE	Total
CE104BS	B.Tech	0	0	3	4.5	20	70	100

COURSE OBJECTIVES

DR. HEMAMBIKA SADIWANI

Hemambika
 BOS Chairman

Copy to: Principal, IQAC, and All the members