AGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE (AUTONOMOUS) (AFFILIATED TO INTUK, Kakinada) (RECOGNISED BY ALL INDIA COUNCIL FOR TECH EDN., NEW DELHI)

(Accredited by NAAC & N.B.A)

Department of Electronics & Communication Engineering CHINNA AMIRAM (P.O):: BHIMAVARAM :: W.G.Dt., A.P., INDIA :: PIN: 534 204

Dr. N. Udaya Kumar M. Tech, Ph. D, MISTE, SMIEEE, FIETE, FIE. Prof. & HoD, ECE Dept



Mobile No:9440354093

Phones: Off: 0918816 223332 Ext: 223 College Fax: 0918816 - 224516, 229377

Email: ece@srkrec.ac.in nuk@srkrec.ac.in udayvas2005@gmail.com

NOTICE

Date: 27-06-2022

It is to inform you that Board of Studies (BOS) meeting in online mode is scheduled on 29-06-2022 (Wednesday) at 10AM. The BOS members are invited to attend the meeting.

Agenda:

- 1). Proposed Scheme of Instruction and syllabus -R-19-IV/IV B.Tech (ECE)
- 2). Proposed Scheme of Instruction and syllabus- R20-III/IV B.Tech (ECE)
- 3). Proposed Scheme of Instruction R20-IV/IV B.Tech (ECE)

Head of the Dept. of ECE

Head of ECE Department S.R.K.R. Engg. Cellege BHIMAVARAM-534 204

SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE (AUTONOMOUS)

(Affiliated to JNTU Kakinada)

Department of ECE

BOARD OF STUDIES MEETING (Online Zoom meeting) on 29-06-2022 () at 10:00 AM AGENDA

- 1) Proposed Scheme of Instruction and Syllabus R-19 IV/IV B.Tech (ECE).
- 2) Proposed Scheme of Instruction and Syllabus R-20 III/IV B.Tech (ECE).
- 3) Proposed Scheme of Instruction R-20 IV/IV B.Tech (ECE).
- 4) Any other item with the permission of the Chair.

Comments & observations in BOS meeting (29/06/2022)

BoS meeting Resolutions

R-19 4/4 ECE

sno	Suggestions	Action Taken	
1	Split Microwave and Radar Engineering into two separate Courses	Considered as two separate courses. Microwave Engineering (ME) is under Professional Core (PC) and Radar Engineering (RE) is under Professional Elective(PE) PE-III	
2	Suggested to include Circulator, Duplexer and block diagram of Transmitter in "Radar Transmitters".	The topics are included.	
3	Text books are suggested By Kulakarni for ME Course By AnnapurnaDas for RE Course	The suggested textbooks are included.	
4	Include Video Processing in Digital Image Processing (DIP) Course	Basics of Video Processing are included	
5	Split Fiber Optic Communications (FOC) and Satellite communications (SC) into two separate Courses	Considered as two separate courses. FOC as PE-III in 4/1 and SC as PE-IV in 4/2	
6	Text book is suggested • By Kaiser for FOC Course instead of John M. Senior	FOC by Kaiser textbook included	
7	Suggested to include an experiment on Attenuation in MW & OC Lab	Included as additional experiment	
8	Suggested to include textbook for Bio Medical Image processing by Tompkins.	Included	

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Department of ECE

R-20 3/4 ECE

Goodfing		Action Taken	
sno 1	Suggestions Suggested to consider Control Systems Course as Elective and IOT Course in Main Stream.	Control System Course is kept in Professional Elective – I and IOT in Professional Core.	
2	In MPMC Course suggested to confine 8085 to first unit only. Consider more topics in 8086. Under MC include more topics related 8051.	8085Architecture discussed in unit-1. 8086 Architecture and Programming under Unit-II & III. 8051 MC topics are dealt in Unit IV & V	
3	In MPMC course try to include more experiments on MC 8051	Included	

^{*} All Subject-wise comments have been considered.

Signatures of External Members attended:

Name of the Expert	Signature	Name of the Expert	Signature
Dr. U V Ratna Kumari Professor, ECE, UCEK, JNTU, Kakinada.	U.Vataha	Dr. N V S Narasimhasharma, Director, IIIT, Tirchy	OBSTALL E
Dr. A. Mallikarjuna Prasad Professor, ECE, UCEK, JNTU, Kakinada.	A.m. presal	Dr. M. Chakravarty Scientist G, DLRL, Chandrayanagutta, Hyderabad-500005	Madoutout 4
Dr. P. Mallikarjuna Rao Professor, ECE, College of Engineering (A), AU,	DOT annual POC as to Sepanda	Sri. S V N Narayana Rao, CEO Salcit Technologies Pvt. Ltd.	Porkero
Visakha Patnam- 530003	cd 304 10 bes	Nizam Pet, Hyderabad-500090	forduction and the first of the

^{**} Subject teachers were asked to take the suggestions into account & accordingly some changes were made.

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(Affiliated to JNTU Kakinada)

Department of ECE

BOARD OF STUDIES MEETING (Online Zoom meeting) on 29-06-2022 (Wed) at 10:00 AM

AGENDA

1) Approval of proposed scheme of instruction and Syllabus R-19 – IV/IV B.Tech (ECE).

2) Approval of proposed scheme of instruction and Syllabus R-20 – III/IV B.Tech (ECE).

3) Approval of proposed scheme of instruction R-20 – IV/IV B. Tech (ECE).

4) Any other item with the permission of the chair.

Signature Form

S. No	Name of the Member	Signature
1	Dr. N. Udaya Kumar Professor & Head, Dept. of ECE SRKR Engineering College	Gardin - or
2	Prof. P. Subba Rao Professor, Dept. of ECE SRKR Engineering College	P. Sn. R
3	Dr. B V S S N Raju Professor, Dept. of ECE SRKR Engineering College	Posis
4	Prof. G.V.S.Padma Rao Professor, Dept. of ECE SRKR Engineering College	Gimao
5	Dr. S S Mohan Reddy Professor, Dept. of ECE SRKR Engineering College	Sm
6	Sri M. Vijaya Rama Raju Associate Professor, Dept. of ECE SRKR Engineering College	turne
7	Sri Y. Rama Lakshmanna Associate Professor, Dept. of ECE SRKR Engineering College	y Lamolesemeny
8	Ms. P. NohiniKiranmai M. Tech Student	Nohn kinny
9	Mr. S. Sri Harsha Varma M. Tech Student	flaislea
10	Mr. A. Venkata Sandeep B. Tech Student	A.V. Sandeep
11	Ms. D. Chinni Vaishnavi B. Tech Student	D. Chinni Vaishnavi

Head of the Department

From
Prof.P.Mallikarjuna Rao
Professor
Department of ECE
College of Engineering (A)
Andhra University
Visakhapatnam-530003
Gmail: pmraoauece@vahoo.com

To
The Head
Dept of ECE
SRKR Engg College
Bhimavaram

Dear Sir.

Sub: - BOS Meeting Resolutions- Approval –Reg
Ref: - BOS Meeting (online Mode) held on 29-06-2022.

(Scheme of instructions & Syllabus R19-IV/IV B.Tech ECE, R20-III/IV B.Tech ECE)

(Scheme of instructions & Syllabus R20-IV/IV B.Tech ECE)

I hereby approve the BOS meeting resolutions for the meeting (Online Mode) held on 29-06-2022 for the proposed scheme of Instructions & Syllabus cited in the above reference.

With best wishes

Prof.P. Mallikarjuna Rao

From
Dr.M.Chakravarty
Scientist G, DLRL
Chandrayangutta,
Hyderabad-500005
Gmail: cy_mada@yahoo.co.in

To The Head Dept of ECE SRKR Engg College Bhimayaram

Dear sir.

Sub: - BOS Meeting Resolutions - Approval - Reg

Ref:- 1) BOS Meeting (Online Mode) held on 29-06-2022.

(Scheme of instructions & Syllabus R19-IV/IV B.Tech ECE, R20-III/IV B.Tech ECE)

(Scheme of instructions R20-IV/IV B.Tech ECE)

I hereby approve the BOS meeting resolutions for the meeting (Online Mode) held on 29-06-2022 for the proposed scheme of Instructions & Syllabus cited in the above reference.

With best wishes

M. chakravantry

(Dr.M.Chakravarty)

From
Dr. N.V.S.Narasimha Sarma
Director,
IIIT,
Trichy
Gmail: director@iiitt.ac.in

To
The Head
Dept of ECE
SRKR Engg College
Bhimavaram

Dear sir,

Sub: - BOS Meeting Resolutions - Approval - Reg

Ref:- 1) BOS Meeting (Online Mode) held on 29-06-2022.
(Scheme of instructions & Syllabus R19-IV/IV B.Tech ECE, R20-III/IV B.Tech ECE)
(Scheme of instructions R20-IV/IV B.Tech ECE)

I hereby approve the BOS meeting resolutions for the meeting (Online Mode) held on 29-06-2022 for the proposed scheme of Instructions & Syllabus cited in the above reference.

With best wishes

(Dr N.V.S.Narasimha Sarma)





Rama Lakshmanna







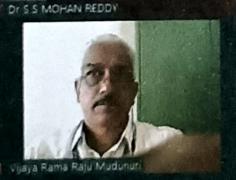
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N V S N Sarma

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BVSSN Raju

G V S Padma Rao

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