



ANNEXURE II

A. Stakeholder's Feedback for R2021 Curriculum & Syllabus and its Action Taken (B.E.ECE)

Stakeholder	Feedback	Feedback Analysis	Action Taken
Employer / Industry Person			
Mr.R.Sathyanath, Managing Director, Amogaa products Private limited, Madurai	Suggested to include IoT as Integrated course	Internet of Things is the emerging concept in today's scenario. It may be offered in Program Elective courses	Offered Internet of Things as Integrated course in fifth semester in R2021
Employer / Industry Person			
Dr.Kunal Deep, TORC-Taj Orthopedic Research Centre	Suggested to include Human assist devices and Body area networks	Students need to gain more knowledge in biomedical technologies. So It can be offered as one of the course in biomedical related electives	Human Assist devices and Body area networks have been included in Vertical VI Biomedical Technologies in R2021
Alumni			
Sivasariha.K GIS Developer ELCOT	Suggested to include DSP Processor Architecture	Students need more Project based Courses to improve project based Knowledge and Employability	DSP Processor Architecture Included in Vertical I Signal Processing in R2021
D.Manikandan, Mean stack Developer, Clarisco Solutions	Suggested to include Space techniques related courses	Space related courses are different , innovative and interesting, students eager to study the new terms about space related courses	Space technologies and it related courses have been included as Vertical IV in R2021
Suriya kamali.M, GIS Developer ELCOT	Suggested to include Network Security related courses	Students interested to know the advanced techniques in Network security courses	Advanced Communication Network Security, Cyber Security systems are included in Vertical II High speed Communications
Faculty			
Dr.V.Gopi, Professor	Suggested to include Validation and testing related courses	The goal of the course is to produce a trained (fitted) model that generalizes well to new, unknown data, students curious to know about these courses	Courses like Validation and testing , VLSI Design and testing have been included in vertical- V Semiconductor chip design and testing in R2021.
Mrs.P.Deepa, Assistant Professor	Suggested to include 5G Technology	5G is one of the most important foundational pieces for advancing the digital economy. The key	5G Technology included in Vertical II High speed communications



SETHU INSTITUTE OF TECHNOLOGY
(An Autonomous Institution | Accredited with 'A' Grade by NAAC)
B.E. Mech, CSE, ECE, EEE & B.Tech IT accredited by NBA,
New Delhi under Washington Accord (Tier-I)



Stakeholder	Feedback	Feedback Analysis	Action Taken
		functional drivers of 5G will unlock a broad range of opportunities, including the optimization of service delivery, decision-making, and end-user experience.	
M.N.Sathyanathan Assistant Professor	Suggested to include speech related courses	Digital processing of speech signals (DPSS) enjoys an extensive theoretical and experimental base developed over the past 75 years	Speech and audio signal processing included in verticals
Mrs.A.Shakin banu, Assistant Professor	Suggested to include Remote sensing and Information systems	Remote sensing is used in numerous fields, including geophysics, geography, land surveying and most Earth science disciplines	Remote sensing and Information systems included in verticals
Student			
D.Vignesh, Third year ,ECE, Batch (2020-2024)	Interested to study IoT related courses	Internet of Things is the emerging concept in today's scenario, students very much interested to study these courses	IoT Networks and Protocols, Building the IoT included as verticals
J.Dharshini, Batch (2020-2024)	Suggested Electronic Devices as Integrated course	Electronic Devices is important and basic subject for electronics students, helpful for competitive exams, with lab knowledge it improve the understanding skills of students.	Electronic Devices offered as Integrated course

The above feedback is analyzed in the Program Assessment Committee and Department Advisory Board and suitable actions are initiated.

[Signature]
20/5/23

Chair Person

Board of Studies

Electronics and Communication Engineering Board

CHAIRPERSON
BOARD OF STUDIES
ELECTRONICS & COMMUNICATION ENGINEERING
SETHU INSTITUTE OF TECHNOLOGY
KARIAPATI-626 115