



SETHU INSTITUTE OF TECHNOLOGY
(An Autonomous Institution | Accredited with 'A' Grade by NAAC)
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
B.E. ECE accredited by NBA, New Delhi under Washington Accord (Tier-I)



Action taken report - Stakeholders Feedback 2020-21

The Board analyzed the stake holder's feedback regarding curriculum and syllabi under 2019 regulation

S.No	Stakeholder	Name	Feedback	Action Taken
1.	Alumni (2001-2005)	Dr.S.Senthil Kumar, Wing Commander, Indian Air Force	Suggested to include Artificial intelligence and Machine learning	Image processing and machine learning Included as professional core Artificial intelligence included as program elective in R2019
2.	Alumni (2001-2005)	J.Fidel Castro, Assistant system engineer TCS.	Suggested to include Block Chain and 5G Technology	Included as program elective in R2019
3.	Alumni (2015-19)	Dr.R.Murugan R, Assistant Professor –ECE, National Institute of Technology Silchar, Assam	Suggested to include Artificial intelligence and IoT	Artificial intelligence is Included as program elective and IoT is Included as core course in R2019
4.	Student-Batch(2017-21)	S.K.Gayathri	Suggested to include Machine Learning	Offered as Core course in R2019.
5.	Student-Batch(2017-21)	M.Durga Devi	Suggested to include IoT	Offered as program core course in R2019
6.	Student-Batch(2017-21)	Surya Prakash	Suggested to include Artificial Intelligence and Robotics	Offered as Program Elective courses in R2019.
7.	Student-Batch(2017-21)	S.Sathishkumar	Suggested to include Image Processing Laboratory.	Offered as a program core Lab Course in R2019.

8.	Industry Expert	Mr.R.Sathyanath Managing Director, Amogaa products Private limited, Madurai	Suggested to include Internet of Things	Offered as Program core in R2019
9.	Industry Expert	Dr.Kunal Deep TORC-Taj Orthopaedic Research Centre	Suggested to include Telemedicine	Included as Industry Designed course in R2019
10.	Faculty	Dr. M.SheikDawood	Suggested to include Creative thinking and Innovation	It will be offered as laboratory course in R2019
11.	Faculty	Dr.K.A.Shahul Hameed	Suggested to include Smart sensor Networks	It will be offered as professional elective in R2019
12.	Faculty	Mrs.G.Ramupriya	Suggested to include Cyber Physical Systems	It will be offered as professional elective in R2019
13.	Faculty	Mrs.N.Kaniamudham	Suggested to include Sensors for IoT	It will be offered as professional elective in R2019
14.	Faculty	Mr.A.Nagaraj	Suggested to include Robotics	It will be offered as professional elective in R2019
15.	Faculty	Ms.M.FathuNisha	Suggested to include 5G Technology	It will be offered as professional elective in R2019

The BoS member approved to modify the course content based on stakeholder's feedback.



(Dr.M.Parisa Beham)
Signature of HoD/ECE