HINDUSTAN
INSTITUTE OF TECHNOLOGY & SCIENCE
(DEEMED TO BE UNIVERSITY)

HITS / CDF / 005

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACTION TAKEN REPORT - FEEDBACK ANALYSIS ON CURRICULUM DEVELOPMENT

Programme Name: M. TECH - ECE

Year of Revision: 2018

Sl.No	Name	Stake Holder	Feedback from Stakeholder	Action Taken
1	Mr. Nadarajan Supervisor - Private Company Ward Name - Praveen	Parent	Improve more practical knowledge, Industrial visits. Training for placement required.	Included in curriculum 2018
2	Mr.Radhesyam Pandit Manager - Private employee Ward Name - Pankaj Kumar	Parent	Training on soft skills and placement trainings are required	Included in curriculum 2018
3	Mr.Shaji Government Employee Ward Name - Shaicy Shaji	Parent	To conduct more seminars	Included in assessment pattern in curriculum
4	Mr.Mathew Entrpreneur (Rubber Dealer) Ward Name - Rincy Juliet	Parent	More placement related courses for PG required	Incorporated in elective courses
5	Mr.Kolanji Teacher Ward Name - Santhosk K	Parent	Core Companies skill based training can be given	Comprehension course included in UG level
6	Mr.Victor Business Ward Name - Dr.Sharmila	Parent	Research Components can be more focused	Publication of project works are encouraged among students in curriculum 2018
7	Dr.Rajesh Shyamala Devi AP(SG)	Faculty	Recent advancement on 4G technology can be included into curriculum	Suggested topics are included in mobile communication courses
8	Dr.Aby K Thomas Professor	Faculty	Recent topics on Wireless adhoc networks can be included	Included in curriculum 2018

9	Dr.Punithavathy Mohan AP(SG)	Faculty	Optimization techniques can be included in elective courses or as a module in image processing techniques	Suggested topics are included in elective courses
10	Dr.M.Rajmohan AP(SG)	Faculty	Network on Chip.SoC can be included	Incorporated in embedded systems
11	Dr.S.Sunil Kumar AP(SG)	Faculty	Interdisciplinary courses can be offered	Included in Non-department elective courses
12	Dr.AL Vallikannu Professor	Faculty	Simulations for circuits, antennas can be included	Incorporated circuit simulation based courses.
13	Ms.Devi Priya 2013-2016 M.Tech - CS	Student	Internship can be added as a course with credits	Incorporated at UG level
14	Parameshwar 2015-2017 M.Tech - VLSI	Student	Lab integrated course can be added	Presented in CRC meeting and design projects are included from semester 3
15	Dany George 2015-2017 M.Tech - CS	Student	Soft skills training can be included	Included in curriculum 2018
16	Jitin James 2012-2014 M.Tech Embedded Systems	Student	Comprehension course would be given for preparing for competitive exam	Incorporated at UG level
17	Ranjith Kumar 2012-2014 M.Tech Embedded Systems	Student	Machine Learning can be introduced	Included in curriculum 2018 at under graduate level
18	Raghunath Pentyala 2012-2014 M.Tech Embedded Systems	Student	Focus on research skills can be improved	Publication of Projects works are encouraged among PG students.
19	Mr.Naveen Kolla Technical Recruiter Kaztronix LLC	Alumni	Include latest programming languages	Programming and simulation related papers are included/revised.
20	Jubin Sebastin Research Engineer, ivESK, Hochschule offenberg, Germany	Alumni	IOT ,Cyber Security and 5G courses are needed	This is made compulsory

21	Gaurav S, Manager,Deloitte	Alumni	Embedded System can be included	Included in B.Tech Curriculum 2018
22	Venkatasubramanian Ramakrishnan Head - Cyber Security Consulting	Alumni	Cloud integration, Database integration for all ship-based technology, processing to be in memory database, automation of computer development & process	Presented in CRC meeting for consideration.
23	S.U.Maheswar Rao Member of ministry, Fisheries Department	Alumni	Syllabus and assessment pattern can be modified	Presented in CRC meeting for consideration.
24	Vamsi Krishna Jagarlamudi Principal Software Engineer at Gigamon	Alumni	More practical courses can be included	Included in curriculum2018
25	Dr.S.K.Srivatsa Technical Lead manager HP India PVT LTD	Employer	International authors can be recommended PG students	Recommended and implemented in PG curriculum
26	Mr.Karthikeyan Software Analyst Wipro Technologies	Employer	IOT, Cognitive Networks, Cyber Security, Network security can be included	Incorporated in elective courses
27	Mr.S.Thilagavathy Service Inspection Engineer – Networks 5G Tech and Consultant	Employer	Subjects like Digital switching, digital transmission, telecom infrastructure, broadband systems can be included in curriculum	Incorporated in communication based courses as topics in syllabus
28	Mr.Shiv Shankar Project Manager Software Testing Deloitte	Employer	Course on analog and digital IC design can be included. Wireless system design can be included	Included in curriculum 2018
29	Dr.Saurabh Saxena Team Lead Program Analyst NVIDIA	Employer	FETE amplifier configurations (CS, CG and CD) ring oscillator can be included. Concept of bandgap for generating reference voltages can be included	Presented in CRC meeting
30	Ms.Sheela KrishnaSwami Senior Engineer Communique technologies	Employer	Comprehensive viva should be a part of the curriculum to have strong fundamentals	Included in undergraduate level

Coordinator (BoS)
for Ms.G.Vimalarani

HoD 04/03/2023
Dr.AL Vallikannu

Chairman (BoS) 04/08/2023
Dr.AL Vallikannu)