



## Action Taken Report

### Course Feedback by Students

Name of the Faculty	FET
Programme	B.Tech. in Electronics and Communication Engineering
Period for which feedback taken	Academic Year 2025-2026 (Even-Semester) ongoing
Type of Feedback	Course Feedback by Students on mid-semester/year courses
Semester/Year covered	Even 4 <sup>th</sup> semester
Name of the Faculty feedback Coordinator	Dr. Bharath Kumara

Sl. No.	Course on which feedback obtained	Semester/Year	Critical Observations from feedback	Action Taken with target date	Any other remarks/comments
1	ECD211A- Probability and Stochastic Processes	4 <sup>th</sup> /2 <sup>nd</sup>	No critical difficulties observation. Subject delivery and understanding is good.	Not Required	-
2	ECC212A- Electromagnetic Theory	4 <sup>th</sup> /2 <sup>nd</sup>	No critical difficulties observation. Subject delivery and understanding is good.	Not Required	-
3	ECC213A- Linear Integrated Circuits	4 <sup>th</sup> /2 <sup>nd</sup>	No critical difficulties observation. Subject delivery and understanding is good.	Not Required	-
4	ECC214A- Microprocessors and Microcontrollers	4 <sup>th</sup> /2 <sup>nd</sup>	No critical difficulties observation. Subject delivery and understanding is good.	Not Required	-
5	ECI215A- Internship-1	4 <sup>th</sup> /2 <sup>nd</sup>	No critical difficulties observation. Subject delivery and understanding is good.	Not Required	-
6	ECI215A- Internship-1	4 <sup>th</sup> /2 <sup>nd</sup>	No critical difficulties	Not Required	-

7	BAU201A- Entrepreneurial Mindset and Action	4 <sup>th</sup> /2 <sup>nd</sup>	No critical difficulties observation. Subject delivery and understanding is good.	Not Required	-
8	TSU201A- Universal Human Values-II	4 <sup>th</sup> /2 <sup>nd</sup>	No critical difficulties observation. Subject delivery and understanding is good.	Not Required	-

Signature with Date of Feedback Coordinator	<i>Bharathkumara</i> 4/5/26
Signature with Date of Head of Department	 Dept. of Electronics & Communication Engg Faculty of Engineering & Technology M.S. Ramaiah University of Applied Sciences # 470-P, Peenya Industrial Area, 4th Phase, Bangalore-560058. Ph: 080-49065555
Signature with Date of Respective Dean	 <b>Dean</b> Faculty of Engineering & Technology M. S. Ramaiah University of Applied Sciences Bangalore - 560 058.

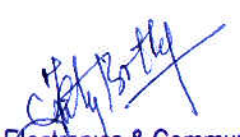

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### Course Feedback by Students

Name of the Faculty	FET
Programme	B.Tech. in Electronics and Communication Engineering
Period for which feedback taken	Academic Year 2025-26 (Even End-Semester/Year) ongoing
Type of Feedback	Course Feedback by Students on ongoing semester/year courses
Semester/Year covered	Even 4 <sup>th</sup> semester
Name of the Faculty feedback Coordinator	Dr. Bharath Kumara

Sl. No.	Course on which feedback obtained	Semester/Year	Critical Observations from feedback	Action Taken with target date	Any other remarks/comments
1	ECD211A- Probability and Stochastic Processes	4 <sup>th</sup> / 2 <sup>nd</sup>	No	Not Required	-
2	ECC212A- Electromagnetic Theory	4 <sup>th</sup> / 2 <sup>nd</sup>	No	Not Required	-
3	ECC213A- Linear Integrated Circuits	4 <sup>th</sup> / 2 <sup>nd</sup>	No	Not Required	-
4	ECC214A- Microprocessors and Microcontrollers	4 <sup>th</sup> / 2 <sup>nd</sup>	The faculty frequently informs students about assignments, projects, presentations, and other academic activities at the last minute. Due to the short notice, students do not get enough time to prepare properly, which creates unnecessary stress and affects the	This has been brought to the notice of HoD. HoD has discussed with course leader.	-

			quality of our work		
5	ECI215A- Internship-1	4 <sup>th</sup> / 2 <sup>nd</sup>	No	Not Required	-
6	TSN201A- Essence of Indian Knowledge System	4 <sup>th</sup> / 2 <sup>nd</sup>	No	Not Required	-
7	BAU201A- Entrepreneurial Mindset and Action	4 <sup>th</sup> / 2 <sup>nd</sup>	No	Not Required	-
8	TSU201A- Universal Human Values - 2	4 <sup>th</sup> / 2 <sup>nd</sup>	No	Not Required	-

Signature with Date of Feedback Coordinator	<i>Bharath Kumar</i> 9/6/26
Signature with Date of Head of Department	 Dept. of Electronics & Communication Engg. Faculty of Engineering & Technology M.S. Ramaiah University of Applied Sciences # 470-P, Peenya Industrial Area, 4th Phase. Bangalore-560058. Ph: 080-49065555
Signature with Date of Respective Dean	 Faculty of Engineering & Technology M.S. Ramaiah University of Applied Sciences Bangalore - 560 058.