

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING****Minutes of Board of Studies Meeting****Date: 17.05.2025**

The Board of Studies Meeting of the Department of Electronics and Communication Engineering was held offline/online mode on 17.05.2025 at 10:30 AM via Google Meet platform to finalize and approve the 2023 scheme & syllabus of V, VI, VII and VIII semesters and 2025 Syllabus of Basic Electronics and Sensors and Actuators Lab. The meeting began with presentation of the curriculum by chairperson, he then presented the scheme and syllabus of all subjects of V, VI, VII and VIII semesters and 2025 Syllabus of Basic Electronics and Sensors and Actuators Lab prepared by internal BOS members. The following members were present offline and Online mode:

S. No	Name of the BOS Member	Designation	Signature
1	Dr. V. C. Patil	Chairperson, Dean FET, Kishkinda University, Ballari	
2	Dr. Sadyojatha K. M	External BOS Member from other Institute	
3	Dr. Patil Ramana Reddy	External BOS Member from other University	ON LINE
4	Dr. Seshachalam	External BOS Member from other University	ON LINE
5	Dr. Subhash Kulkarni	External BOS Member from other University	ON LINE
6	Mr. Reddy Sridhar	External BOS Member from Industry	ON LINE
7	Dr. Naseeruddin	External BOS Member from other University	
8	Dr. Mude Sreenivasulu	Internal Member, Associate Professor, Department of ECE, Kishkinda University	



9	Dr. Ameer Ahamed Z	Internal Member, Associate Professor, Department of ECE, Kishkinda University	
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The following suggestions were given by the Board of Studies Committee members during the meeting on the above said date.

CURRICULUM RELATED SUGGESTIONS:

1. The members of the BOS have recommended a comprehensive review of the prerequisites for all subjects. It is essential to ensure that these prerequisites are accurate and appropriately aligned with the course objectives.
2. The BOS member **Dr. Patil Ramana Reddy** have recommended to change name of Micro-Controller and its application to Microprocessor and Microcontroller and suggested to add programs related to Microprocessor.
3. The BOS member **Dr. Naseeruddin** have suggested rearranging VLSI related subjects to better align with the progression of advancements within the curriculum.
4. The BOS members, **Dr. Sadyojatha and Dr. Naseeruddin**, have put forth a recommendation to incorporate AC-AC controllers in the Power Electronics curriculum.
5. The BOS member **Dr. Patil Ramana Reddy** have recommended to add 2 modules of Wave propagation and remove Microwave related modules as it is an Antenna and Wave propagation subject.
6. **Dr. Patil Ramana Reddy**, a member of the BOS, has recommended the addition of two modules focused on wave propagation while suggesting the removal of the microwave-related modules. This adjustment is proposed to better align the curriculum with the core objectives of the Antenna and Wave Propagation subject.
7. The BOS member **Mr. Reddy Sridhar** has recommended to integrate Artificial Intelligence and developments related to this field into the curriculum starting from the first semester.

Chairperson & Dean

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