



ADITYA ENGINEERING COLLEGE

An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade
Recognised by UGC under sections 2(f) and 12(B) of UGC Act, 1956

Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

Department of Electronics and Communication Engineering

Action Taken Report (2019-20)

Name of the program: M. Tech (Embedded Systems)

Employer Feedback:

Suggestions given by the Employer and the action taken is presented in the following Table.

S. No	Recommendation based on Summarized Employer Feedback	Action Taken Report
1	Students after entering into the corporate world or in their respective careers, are not able to balance their professional and personal life because of the work stress, this has to be addressed in some or the other way.	It is well known fact and also suggested by our ancestors that YOGA helps an individual in many aspects, especially in stress management. A course Stress Management by Yoga is included in I and II semesters so as to inculcate in daily routine of the students'

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Alumni Feedback:

Suggestions given by the Alumni and the action taken is presented in the following Table.

S. No	Recommendation based on Summarized Alumni Feedback	Action Taken Report
1	Students should be guided and such courses which helps the students to fit into corporate world are to be included in the curriculum.	Personality Development through Life Enlightenment, Value Education, Pedagogy Studies, Soft Skills facilitates the requirements suggested by the alumni.

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Teacher Feedback:

Suggestions given by the Teacher and the action taken is presented in the following Table.

S. No.	Recommendation based on Summarized Teacher's Feedback	Action Taken Report
1	Publications is a part of research and higher studies. Introducing courses closely related in this aspect will help students in inculcating the research skills in them.	English for Research Paper Writing, Pedagogy Studies Mini Project with Seminar courses being a part of curriculum will help the students in improving their research skills.

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Student Feedback:

Suggestions given by the student and the action taken is presented in the following Table.

S. No.	Recommendation based on Summarized Students Feedback	Action Taken Report
1	Students need to be taught about human values, ethics to mould themselves as good citizens. It helps students if such aspects are included in the curriculum	Constitution of India, Sanskrit for Technical Knowledge, Value Education courses are introduced to fulfil the requirements suggested by parents.
2	Need more hands-on session exposure which facilitates students in practical learning of concepts	Embedded System Design Lab (using Embedded-C), Microcontrollers and Programmable Digital Signal Processors Lab, System Design with Embedded Linux included in I and II semesters respectively which are EMBEDDED SYSTEMS domain specific facilitating students in learning practically.

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