



ANIL NEERUKONDA INSTITUTE OF TECHNOLOGY & SCIENCES (A)

Affiliated to AU, Approved by AICTE & Accredited by NBA & NAAC with 'A' Grade)

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Employers Feed Back on Student Performance and Curriculum development

Dear Employer,

We are very much thankful for giving an opportunity to our students in your esteemed organization to deliver their acquired skills/knowledge. ANITS always strive to maintain a continuous dialogue with Employer to update our student skills according to industry needs through curricula & other training programs. In this regard, we solicit your support and feedback which will help us to maintain required standards of education to meet the industry needs.

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Please rate on scale of 5 - Excellent; 4 - Good; 3- Average; 2 - Below average; 1- Poor

	ANITS students have/are	Rating (on scale of 5)
1	Ability to contribute to the goals of the organization	4
2	Technical Knowledge/Skills	5
3	Communication Skills	4
4	Maintain good relationship with seniors/peers/subordinates & work in a team	5
5	Being creative in response to work place challenges	5
6	Being self-motivated and taking extra responsibility	5
7	Obligation to work beyond schedule, if required	5
8	Voluntarily involves in social activities	4
9	Overall impression about their performance	5
10	<p>Give any constructive suggestions for Curricula changes to suit industry needs and for further improvement and development of this institute.</p> <p>a) New topics / tools / skill set needed to be incorporated in the curriculum to make the students industry ready</p> <ul style="list-style-type: none"> Nanotechnology tools and techniques Industrial IoT software Smart Mobility Design <p>b) Any new courses to be introduced in the curriculum to meet the latest technological developments Please see whether following courses can be added as electives or new courses</p> <ul style="list-style-type: none"> Smart Manufacturing Agricultural engineering (<i>India is predominantly agriculture- based economy & has best weather to do wonders in this field in future</i>) Embedded System and Wearable Technology Alternative/Renewable and Sustainable Energy Engineering (<i>can be made common course for all Engineering branches/disciplines</i>) <p>c) Other remarks related to curriculum development, if any</p> <ul style="list-style-type: none"> Please allow students to do cross discipline elective courses as per their choice Please keep C++, Java courses (or latest trend courses) as mandatory in the first two years of curriculum for all Engineering branches/Disciplines 	

Signature & Date:

N. Hanuma Prasad

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