



# 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,**

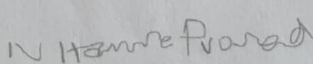
We are very much thankful for giving an opportunity to our students in your esteemed organization to deliver their acquired skills/knowledge. ANITS always strive to maintain a continuous dialogue with Employer to update our student skills according to industry needs through curricula & other training 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.

- (a) Name : Narahari Hanuma Prasad  
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Please rate on scale of 5 **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"> <li>• Nanotechnology tools and techniques</li> <li>• Industrial IoT software</li> <li>• Smart Mobility Design</li> </ul> <p>b) Any new courses to be introduced in the curriculum to meet the latest technological developments</p> <p>Please see whether following courses can be added as electives or new courses</p> <ul style="list-style-type: none"> <li>• Smart Manufacturing</li> <li>• Agricultural engineering (<i>India is predominantly agriculture- based economy &amp; has best weather to do wonders in this field in future</i>)</li> <li>• Embedded System and Wearable Technology</li> <li>• Alternative/Renewable and Sustainable Energy Engineering (<i>can be made common course for all Engineering branches/disciplines</i>)</li> </ul> <p>c) Other remarks related to curriculum development, if any</p> <ul style="list-style-type: none"> <li>• Please allow students to do cross discipline elective courses as per their choice</li> <li>• Please keep C++, Java courses (or latest trend courses) as mandatory in the first two years of curriculum for all Engineering branches/Disciplines</li> </ul>	

Signature & Date:

  
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