

HINDUSTHAN INSTITUTE OF TECHNOLOGY
COIMBATORE-32
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

EMPLOYER SURVEY

Hindusthan Institute of Technology is expanding its efforts to improve the quality of its undergraduate programs. As a major stakeholder in our college, we are seeking your assessment on how we are serving your needs through the quality of our graduates. Thank you for your cooperation and support.

Name: _____

Company/Organization: _____

Department/Division: _____ Position: _____

E-mail: _____

Tel: _____ Fax: _____

- Which ONE of the following describes your organization as a whole?

- Government
- Private Company
- Other (please specify) _____

Job nature of engineering staff:

(e.g. Admin, programming, maintenance, HR, etc): _____

Number of engineers employed in your company (if known): _____

Number of Hindusthan Institute of Technology graduates : _____

Please rate the following skills, abilities and attributes. Rate the following skills, abilities and attributes relative to how you have observed recent Hindusthan Institute of Technology graduates ability to perform in the following areas.

<i>S.no</i>	<i>Skills, abilities, and attributes [Programme Outcomes and PSOs]</i>	<i>Assessment of Graduates</i>				
		<i>Excellent</i>	<i>Good</i>	<i>Satisfactory</i>	<i>Fair</i>	<i>Poor</i>
1.	How well our graduates apply knowledge of mathematics, basic science and engineering in their profession					
2.	How well our graduates analyze and develop solutions to computational problems					
3.	How well our graduates design, implement and evaluate a computational system to meet desired needs within realistic constraints					
4.	How well our graduates apply design and development principles in the construction of software systems of varying complexity and perform testing.					

5.	How well our graduates Use appropriate techniques, resources and Modern Tools to solve complex problems					
6.	How well our graduates develop innovative ideas that can be translated into products					
7.	How well our graduates understand the impact of Engineering practice in Environment context and need for sustainable development					
8.	How well our graduates Understand professional and ethical responsibilities as an engineer (e.g. safety, professional ethics, code of conduct).					
9.	How well our graduates function effectively as a member or leader in teams (Teamwork).					
10.	How well our graduates Communicate effectively by writing reports, designing documentation and making presentations.					
11.	How well our graduates understand the Principles of management and Finance to develop a software project.					
12.	How well our graduates Aware of the need for, and improved ability to engage in life-long learning (seeking further education, self-learning, membership in professional societies).					
13.	How well our graduates imparted professional skills in the 4 years of course duration?					
14.	How well our graduates are performing to become a successful software engineer.					
15.	How well our graduates Communication and leadership skills help them to be a better team leader or member.					

- Did you provide additional training in the first year of recruitment to your newly appointed engineers?

Yes No

- If **yes**, what training did you provide? Please be specific.

- What words would you use to describe Hindusthan Institute of Technology and its graduates?

Excellent Very good Good Satisfactory

- In what areas does Hindusthan Institute of Technology need to improve its preparation of graduates for employment?

Communication Leadership Professional ethics Technical skills

Others (please specify)

Signature of the employer

Thank you for completing this survey.