



**ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES :: TIRUPATI
(AUTONOMOUS)**

Venkatapuram(V), Karakambadi Road, Renigunta(M), Tirupati-517 520, Chittoor, A.P

**DEPARTMENT OF CIVIL ENGINEERING
EMPLOYER FEEDBACK FORM**

Name of the Employer Firm :
Employer/Representative Name :
Designation :

Curriculum

Based on your association with our graduates, rate the adequacy of the following aspects related to the curriculum using the scale below and give a check mark in the appropriate box.

Excellent- 4; Good- 3; Moderate-2; Poor- 1

Curriculum in terms of structure, comprehensive, relevance and arrangement	4	3	2	1
Relevance of electives to the technological advancements	4	3	2	1
Composition of the courses in terms of Basic Sciences, Engineering Sciences, Humanities, and Core	4	3	2	1
Relationship of experiments in the lab courses to the real life applications	4	3	2	1
Skill development courses in the curriculum	4	3	2	1
Relevance of courses from the point of employability	4	3	2	1

Program Outcomes and Program Specific Objectives

Based on your association with our graduates, please rate the level to which the education at AITS, Tirupati facilitated the cultivation of skills and abilities in them, aligning with both program outcomes(POs) and program specific objectives(PSOs) using the scale below and give a check mark in the appropriate box.

High-3; Moderate -2; Low-1

PO1	Apply basic knowledge of mathematics, science and engineering to solve complex engineering problems	3	2	1
PO2	Identify, formulate and analyse complex engineering problems.	3	2	1
PO3	Design/development of solutions to complex engineering problems	3	2	1
PO4	Conduct investigations of complex problems	3	2	1
PO5	Create, select and apply modern tools and techniques to complex engineering activities	3	2	1
PO6	Apply professional engineering solutions in societal and environmental contexts	3	2	1
PO7	Understand the impact of engineering solutions on sustainable development	3	2	1
PO8	Apply professional ethics in engineering practices	3	2	1
PO9	Function effectively as an individual and member in multidisciplinary teams	3	2	1
PO10	Communicate effectively both oral as well as written	3	2	1
PO11	Demonstrate the ability to choose and apply appropriate project management techniques	3	2	1
PO12	Capable of self-education and a clear understanding of the value of updating their professional knowledge to engage in life-long learning.	3	2	1
PSO1	Enhance employability skills by latest civil engineering tools and software.	3	2	1
PSO2	Develop Competency in professional and Industrial areas	3	2	1

Any suggestions:

Place:

Date :

Signature

