



MARRI LAXMAN REDDY

INSTITUTE OF TECHNOLOGY AND MANAGEMENT

(AN AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi & Affiliated to JNTUH, Hyderabad)

Accredited by NAAC with 'A' Grade & Recognized Under Section 2(f) & 12(B) of the UGC act, 1956

FACULTY SURVEY

(To be submitted on annual basis by each faculty member)

The purpose of this survey is to assess faculty member satisfaction level and the effectiveness of programs to help them progress and excel in their profession. We seek your help in completing this survey and the information provided will be kept in confidence. This form is to be submitted to Dean of CLET by the end of June each year.

Employee Name					
Employee ID					
Designation					
Department					
Years of service	1-5	6-10	11-15	16-20	>20

Indicate how satisfied are you with each of the following aspects of your situation at your department?

A: Very satisfied B: Satisfied C: Uncertain D: Dissatisfied E: Very dissatisfied

S. No	Attribute	A	B	C	D	E
1	Type of teaching you currently do.					
2	Type of research you currently do.					
3	Your interaction with students.					
4	Cooperation you receive from colleagues.					
5	The mentoring available to you.					
6	Administrative support from the department.					
7	Awareness on service rules and other policies.					
8	Providing clarity about the faculty promotion process.					
9	Your prospects for advancement and progress through ranks.					
10	Salary and incentives.					
11	Job security and stability at the department.					
12	Knowledge outcome based education in writing course outcomes and mapping to program outcomes.					
	Involvement in community service.					
13	Whether the dept. is utilizing your experience and knowledge.					
14	The overall climate at the department.					

15. What are the best programs / factors currently available in your department that enhance your motivation and job satisfaction?

16. Suggest programs / factors that could improve your motivation and job satisfaction?

Name: _____ Signature: _____ Date: _____