

Geethanjali College of Engineering and Technology (Autonomous)

Department of Civil Engineering

Faculty Counseling Form for Theory Courses

Academic Year:

Semester:

Feedback: Term 1/ Term 2

Name of the Faculty Member:

Dept. to which the faculty belongs to:

Name of the Course:

Class and Section:

Overall Percentage of Feedback received on the Course:

Indicate the Percentage of Feedback Received on the following parameters of TLP

Parameter	% of Feedback	Parameter	% of Feedback
Passion and enthusiasm to teach:		Quality on illustrative visuals, examples and applications:	
Subject knowledge:		Regularity, punctuality, & uniform coverage of syllabus:	
Clarity and emphasis on concepts:		Discipline and control over the class:	
Motivating and inspiring the student:		Promoting student thinking:	
Creating interest in the subject:		Encouraging student effort & inviting student interaction:	

Note: Faculty member shall indicate the reason(s) for receiving less than 70% feedback by indicating ✓ mark against appropriate attribute(s) indicated below.

Major Attributes resulting in deficiency (less than 70%) of feedback:

1. Less Time spent on preparation for lecture
2. Quality of material presented in lecture is not good
3. Indiscipline and loss of control over the class
4. Ineffectiveness in creating interest in subject
5. Mention any other reason which is not in the above list:

Suggestions for improvement:

1. Extensive preparation for lecture considering various practical examples.
2. Auditing Senior Faculty Member Lectures.
3. Choosing a Mentor among senior faculty.
4. Showing great concern to student thereby ensuring discipline in the class.

Signature of Faculty Member:

Signature of concerned HoD:



Gecchanjali College of Engineering and Technology (Autonomous)

Department of Civil Engineering

Faculty Counseling Form for Laboratory Courses

Academic Year:

Semester:

Feedback: Term 1/ Term 2

Name of the Faculty Member:

Dept. to which the faculty belongs to:

Name of the Course:

Class and Section:

Overall Percentage of Feedback received on the Course:

Indicate the Percentage of Feedback Received on the following parameters of TLP

Parameter	% of Feedback	Parameter	% of Feedback
The lab instructor explained objectives and outcomes of lab experiments clearly well before the commencement of the lab:		The lab instructor evaluated my work promptly, provided helpful feedback on my progress and offer specific advice to promote improvement:	
The lab instructor explained the procedures involved to perform the lab experiments/algorithms clearly well before the commencement of the lab:		The lab instructor encourages me to work better with others in the lab:	
The laboratory assignments/discussion questions given after the completion of the experiment are interesting and reinforce what I have learned in the lab and its corresponding theoretical concepts:		The lab instructor helps me learn important techniques associated with this lab course:	
The lab instructor explained objectives and outcomes of lab experiments clearly well before the commencement of the lab:		Experiments/Algorithms detailed in the lab course have enhanced my critical thinking ability:	

Note: Faculty member shall indicate the reason(s) for receiving less than 70% feedback by indicating ✓ mark against appropriate attribute(s) indicated below.

Major Attributes resulting in deficiency (less than 70%) of feedback:

1. Less time spent in explaining the procedure for conducting the experiment.
2. Quality of Equipment available in the lab is not good.
3. Pre-requisites for understanding the lab course are not covered properly.
4. Ineffectiveness in creating interest in the lab course
5. Mention any other reason which is not in the above list:

Suggestions for improvement:

1. Aware of the outcome and procedure involved related to each experiment.
2. Ensure working of each every equipment associated with the lab.
3. Choosing a Mentor among senior faculty.
4. Explain the related theoretical concepts and inculcate interest in students.

Signature of Faculty Member:

Signature of concerned HoD:

