

Institute Academic Quality Assurance Cell

Academic (Teaching and Learning)

Student Feedback Analysis for Theory Class

Subject Code:

Subject Name:

Faculty Name:

Number of Registered Students in Class:

Exam Code:

Maximum Number of Respondents:

ITEM	E	V	G	S	U	Total	W	Item Rating
Concern for students learning and help extended outside the class								
Delivery of lectures, if any								
Engagement of students in critical and creative thinking								
Evaluation & assessment if done by the teacher and appreciation for good / innovative work by students								
Frequency of questions and quality of answers								
Integration of subject with real world problems / situations								
Interest and curiosity evoked in the subject								
Level of assignments / projects and tests								
Maintaining discipline and classroom management								
Regularity and punctuality								
TOTAL								

Overall Average Rating:

Summary / comment's if any:

i= Responses; j = Items; W = Weighted Count of the item

Weightage (w_i): E = 10; V = 8; G = 7; S = 5; U = 3; C_{ij} = Count of Respondents; Item

Rating $I_j = \text{Sum}(C_{ij} * W_{ij}) / \text{Sum}(C_{ij})$;

Overall Average Rating = $\text{Sum}(\text{Item Rating}) / 10$

(Name and Signature)