

## Institute Academic Quality Assurance Cell

### Academic (Teaching and Learning)

#### Student Feedback Analysis for Lab Class

Subject Code:  
 Faculty Name:  
 Exam Code:

Subject Name:  
 Number of Registered Students in Class:  
 Maximum Number of Respondents:

ITEM	E	V	G	S	U	Total	W	Item Rating
Concern for students learning and help extended outside the lab classes								
Contribution of the laboratory work on conceptual understanding								
Encouragement to students to ask questions and express opinion								
Evaluation & assessment and appreciation for good / innovative work by students								
Guidance and support extended to carry out the Lab work								
Interest and curiosity evoked in the practical aspects of the subject								
Maintaining discipline and classroom management								
Making students aware of Safty and Risk issues								
Regularity and punctuality								
<b>TOTAL</b>								

Overall Average Rating:

Summary / comment's if any:

i= Responses; j = Items

W = Weighted Count of the item; Weightage (w<sub>i</sub>): E = 10; V = 8; G = 7; S = 5; U = 3

C<sub>ij</sub> = Count of Respondents; Item Rating, I<sub>j</sub> =  $\text{Sum}(C_{ij} * W_{ij}) / \text{Sum}(C_{ij})$ ; Overall Average Rating =  $\text{Sum}(\text{Item Rating})/9$

**(Name and Signature)**