

Name of Student: \_\_\_\_\_

Semester: \_\_\_\_\_ Roll No.: \_\_\_\_\_ Session: \_\_\_\_\_

Students are required to grade the expert lecture/workshop on the scale of 3 to 1 as given below.

Title of Lecture/Workshop/Seminar: \_\_\_\_\_

Name of Expert: \_\_\_\_\_

<b>3: Substantial (High)</b>	<b>2: Moderate (Medium)</b>	<b>1: Slight (Low)</b>
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<b>Sr.No</b>	<b>Feedback Questionnaires The lecture/workshop/seminar has:</b>	<b>Rating on scale of 3 to 1</b>
01	Enhanced the knowledge of students in engineering and allied sciences.	
02	Enhanced the skills/strategies to identify, interpret and analyze problems in engineering and allied scenario.	
03	Enhance the knowledge on use of modern engineering tools and techniques.	
04	Contributed in developing the ability of student for communicating with engineering community and society.	
05	Helped to use engineering knowledge for sustainable development.	
06	Helped to access their current skills for engaging in life-long learning to cope up with technological/social changes.	
	<b>Average Assessment</b>	

Your valued comments, if any: \_\_\_\_\_

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Signature of Expert