

## REVISED STUDENT GRAND VIVA EVALUATION RUBRIC

Evaluate the student's Grand viva employing the following range-scored criteria (best is on right)

performance indicators	Inadequate	Average	Admirable	Outstanding	Score
	1	2	3	4	
PI 1 Knowledge of subject	Does not have grasp of information; answered only rudimentary questions	At ease with information; answered most questions	At ease; answered all questions <b>but</b> failed to elaborate	Demonstrated full knowledge; answered all questions with elaboration	4
PI 2 Conceptual Understanding	Unable to explain the Mathematical/technical concept(s) involved.	Partially explains the Mathematical/technical concept(s) involved.	Adequately explains the Mathematical /technical concept(s) involved.	Explains fully the mathematical/technical concepts involved.	
PI 3 Use of technical Language & real world examples	Incorrect use of technical terms and does not have knowledge about real world applications & issues.	Little use of accurate technical terms and have partial knowledge about real world applications & issues	Uses most technical terms accurately and have adequate knowledge about real world applications & issues	Uses technical terms accurately and appropriately and have adequate knowledge about real world applications & issues	
PI 4 Communication and body language	Unable to communicate ideas and unprofessional attitude	Communicates few ideas clearly and needs improvement in professional attitude	Communicates some ideas clearly and good professional attitude.	Communicates all ideas clearly and fluently and excellent professional attitude.	
PI 5 Confidence level	Appears very comfortable and confident. Consistently faces the audience and maintains good eye contact.	Appears fairly comfortable and confident. Generally faces the audience and maintains good eye contact.	Appears generally at ease and confident. Sometimes faces the audience and maintains eye contact.	Appears uneasy and somewhat insecure. Rarely faces the audience or makes eye contact.	
<b>TOTAL SCORE</b>					

<b>CO1</b>	PI 1, PI 2, PI 3	Demonstrate systematic understanding of knowledge related to 4 years study of B. Tech. in EE
<b>CO2</b>	PI 1, PI 2	Utilise the knowledge and ideas to deal with real world problems and issues clearly.
<b>CO3</b>	PI 3, PI 4	Show verbal communication and presentation skills.
<b>CO4</b>	PI 5	Demonstrate confidence and versatility in answering the varieties of questions posed by a group of interviewer in a moderately short duration.

Gma