

ALUMNI FEEDBACK FORM

PEOs	QUESTIONS	Very Weak	Weak	Moderate	Good	Excellent
		1	2	3	4	5
PEO - 1	Q1: Ability to design and implement cost-effective cutting-edge technologies using concepts relevant to metallurgical engineering.					
	Q2: Ability to maintain and implement cost-effective cutting-edge technologies using concepts relevant to metallurgical engineering.					
PEO - 2	Q3: Ability to act as an eloquent communicator at your workplace.					
	Q4: Ability to act as an effective team player at your workplace.					
	Q5: Ability to adapt yourself to multiple working conditions.					
	Q6: Ability to make rational and effective decisions.					
	Q7: Ability to seek research information from multiple sources.					
PEO - 3	Q8: Ability to conduct research using current methods and techniques.					
	Q9: Ability to perform innovative research.					
	Q10: Understanding awareness of the ethical responsibility to societal obligations.					
	Q11: Understanding awareness to the ethical responsibility of the environmental obligation.					
	Q12: Engagement in professional development activities.					
	Q13: Applying knowledge and experience in leading and managing an organization.					

EMPLOYER FEEDBACK FORM

PEOs	Questions	Very Weak	Weak	Moderate	Good	Excellent
		1	2	3	4	5
PEO - 1	Q1: Ability to design and implement cost effective cutting-edge technologies using concepts relevant to the field of Metallurgical Engineering.					
	Q2: Graduate ability to lead a relevant organization based on knowledge of important current issues in the field of Metallurgical Engineering.					
	Q3: Graduate ability to conduct research in the field of Metallurgical engineering at a Post graduate level.					
	Q4: Graduate ability to conduct research in the field of Metallurgical Engineering in his/her own organization.					
PEO - 2	Q5: Graduate ability to work with the others.					
	Q6: Graduate participation in group discussions/meetings.					
	Q7: Graduate exhibits managerial skills during assignments.					
	Q8: Graduate oral and written communications skills.					
	Q9: Graduate ability to lead an engineering organization based on critical thinking.					
	Q10: Graduate ability to lead a relevant organization based on experience.					
PEO - 3	Q11: Graduate ability to disseminate ideas to the team members, customers in the field of Metallurgical engineering and interdisciplinary personals.					
	Q12: Graduate awareness/understanding of societal, health, safety, legal and cultural responsibilities relevant to the field of Metallurgical engineering.					
	Q13: Graduate fulfilling/adherence to his/her responsibilities towards the sustainable development of the environment and society.					
	Q14: Graduate exhibiting ethical growth and professionalism.					
	Q15: Graduate motivation for higher studies, research and development, innovation, and life-long learning					
	Q16: Graduate ability to adapt him/herself to the international/global work environment.					