

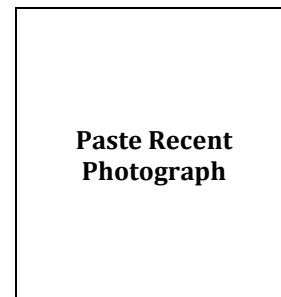


NED UNIVERSITY OF ENGINEERING & TECHNOLOGY

Department of Polymer & Petrochemical Engineering

ALUMNI SURVEY FORM

Name of the Alumnus: _____
Batch: _____
Level of Studies: _____
Roll Number: _____
Enrolment Number: _____
Year of Graduation: _____
Email ID: _____
Contact Number: _____



A. Evaluation of Programme Effectiveness

Please identify the degree to which you believe your undergraduate education helped you to develop the skills and abilities in the following areas to be successful in your present professional life.

PLO No.	PEO No.	Parameters	Unsatisfactory ←-----→ Satisfactory					
			1	2	3	4	5	
1	1	Sound foundation in engineering fundamentals						
		Application of engineering knowledge						
2		a. Problem formulation and solution						
3		b. Process design or development						
4		c. Data collection, analysis, and investigation						
		Usage of modern tools						
5		a. Engineering						
		b. IT						
6		3	Social responsibility					
7			Safety, Health, Environment, and Sustainability					
8	Professional and ethical values							
9	2	Team work and leadership skills						
		Effective communication						
10		a. Oral Communication						
		b. Report Writing						
	c. Presentation							
11		Management Skills						
12	4	Quest for lifelong learning and higher education						

B. Evaluation of Facilities

Please identify the degree to which you are content with the availability and quality of facilities offered by the department and the university during your undergraduate education.

Sr. No.	Parameters	Unsatisfactory ←-----→ Satisfactory				
		1	2	3	4	5
1	Environment					
2	Infrastructure & lab facilities					
3	Faculty					
4	Project guidance					
5	Quality of support material					
6	Training & placement					
7	Library					
8	Alumni association and networking					

C. Current Professional Status

Employed	
Self-employed	
Higher studies	
Unemployed (looking for job)	
Unemployed by choice (due to personal reasons)	

D. Employment Details (if applicable)

First employment obtained after _____ years of graduation

Current Employer: _____

Address: _____

Contact Number / Email: _____

Major challenges completed/contributions made: _____

E. Self-Employment Details (if applicable)

Start-up accomplished after _____ years of graduation

Name/Nature of Business: _____

Address: _____

Contact Number / Email: _____

Major target(s) achieved: _____

F. Higher Education Details (if applicable)

University/Department: _____

Address: _____

Level of Studies: _____

Masters level studies started after _____ years of graduation

Doctoral level studies started after _____ years of graduation (if applicable)

Project Title/Description: _____

G. General Questionnaire

1. Have you had the opportunity to
 - have attained specialized trainings, or

- be involved in industrial R&D, or
- optimization and troubleshooting of any polymer & petrochemical processes

Yes No Probably in the future

2. What gap(s) have you identified between your academics during your studentship and industry requirements?

3. Would you recommend any modification in the curriculum of the Polymer & Petrochemical Engineering department?

4. Would you be interested to be involved in the training and mentoring of the students of the Polymer & Petrochemical Engineering department through seminars, workshops, and/or Final Year Projects?

Yes No Probably in the future

If so, what would be your main area of contribution?

5. Any further comments.
