



E.G.S. PILLAY ENGINEERING COLLEGE(Autonomous)

Nagapattinam – 611 002

(Affiliated to Anna University-Chennai, Approved by AICTE-New Delhi, NAAC "A++" Grade)

EGSPEC INTERNAL QUALITY ASSURANCE CELL –EIQAC



ALUMNI FEEDBACK FORM

Name of Alumnus			
Class & Year of Pass Out	BE	Branch	
	ME		
Address for Correspondence			
Mobile No.		E mail	
If in service name of organization/ Self employed		Designation	

Please select the appropriate option as per the following criteria.

A - Highly Efficient B - Efficient C - Satisfactory D - Below Satisfaction

I. FEEDBACK ABOUT COLLEGE (Point No. 1 to 3)

- | | | |
|---|-----|----|
| 1. Do you feel proud to be associated with EGSPEC as Alumni? | Yes | No |
| 2. Are you willing to contribute to the development of the college? | Yes | No |
| 3. Will you recommend your relative/friends to enroll at EGSPEC? | Yes | No |

II. FEEDBACK ABOUT CURRICULUM (Point No. 4 to 12)

- | | | | | |
|---|---|---|---|---|
| 4. The syllabus was updated according to recent trends and Developments | A | B | C | D |
| | A | B | C | D |
| 5. Curriculum is suitable for employability in present scenario | A | B | C | D |
| 6. Programme syllabus was well structured | A | B | C | D |
| 7. Syllabus fulfilled your expectation | A | B | C | D |
| 8. Syllabus encouraged Extra learning (or) self learning | A | | | |
| 9. Project work/internship offered under your syllabus was challenging and constructive | A | B | C | D |
| | A | B | C | D |
| 10. The syllabus created interest in order to pursue higher studies | A | B | C | D |
| | A | B | C | D |

III. FEEDBACK ABOUT ACADEMICS & FACULTY (Point No. 13 to 19)

- | | | | | |
|---|-----|----|---|---|
| 11. Do you feel that adequate knowledge was gained during your course of study? | Yes | No | | |
| 12. Is knowledge gained in EGSPEC relevant in your present job? | Yes | No | | |
| 13. Were the faculty members cooperative for academic support and overall development? | Yes | No | | |
| 14. How do you rate student teacher relationship in EGSPEC as a whole? | A | B | C | D |
| 15. How do you rate the academic initiatives taken by the college to bridge the gap between industry & academia | A | B | C | D |
| 16. What is rating for EGSPEC Curriculum and syllabus supports for Industry needs? | | | | |

(Kindly refer attachment)

A B C D

17. What is rating for Our Department Vision and Mission supports for Future aspects in Industry Point of view? (Kindly refer attachment)

A B C D

IV. FEEDBACK ABOUT TRAINING & PLACEMENT CELL (Point No. 12 to 16)

18. Has the T&P Cell provided ample **On/Off Campus** placement opportunities? Yes No

19. Have you availed career counseling and guidance for higher studies from T&P Cell? Yes No

V. If you are invited to deliver a guest lecture/ a special talk / a motivational session for your juniors, will you be interested? Yes No

VI. Do you receive regular updates from the college through Mails/ Calls/ SMS/Facebook etc? Yes No

VII. PROGRAM OUTCOMES(POs) / PROGRAM SPECIFIC OUTCOMES (PSOs) ATTAINED

PO No	Academic Matters	Very Much	Much	Moderate	Little	Very Little
<u>PROGRAM OUTCOMES(POs)</u>						
1.	1. To what extent did your coursework enable you to apply knowledge of mathematics, science, engineering fundamentals, and your specialization to solve complex engineering problems?					
	2. Rate the effectiveness of the curriculum in providing you with a strong theoretical foundation in your engineering discipline					
2.	1. To what extent did the program develop your skills in reviewing research literature and applying it to problem-solving?					
	2. How confident are you in your ability to identify, formulate, and analyze complex engineering problems using first principles and relevant literature?					
3.	1. How well prepared are you to design solutions for complex engineering problems considering factors such as public health and safety, cultural, societal, and environmental considerations?					
	2. To what extent did the program emphasize the importance of considering diverse perspectives and constraints in the design process?					
4.	1. To what extent did the program provide opportunities to work on problems requiring you to define models and use modern computational tools?					

	2. How proficient do you feel in using research-based knowledge and methods, including experimental design and data analysis, to investigate complex problems?					
5.	1. How competent are you in creating, selecting, and applying appropriate engineering and IT tools, including prediction and modeling, to complex engineering activities?					
	2. To what extent did the program emphasize the understanding of the limitations of the engineering tools you used?					
6.	1. How well do you understand the societal, health, safety, legal, and cultural issues relevant to professional engineering practice?					
	2. To what extent did the program encourage you to consider the broader societal implications of engineering solutions?					
7.	1. How well do you understand the impact of engineering solutions on societal and environmental contexts and the importance of sustainable development?					
	2. To what extent did the program foster an awareness of the need for environmentally conscious engineering practices?					
8.	1. How well do you understand and are you prepared to apply ethical principles and professional responsibilities in your engineering practice?					
	2. To what extent did the program emphasize the importance of professional ethics in engineering decision-making?					
9.	1. To what extent did the program provide opportunities to develop both your individual work skills and your teamwork abilities?					
	2. How effectively do you believe you can function as an individual and as part of a diverse team in multidisciplinary settings?					
10.	1. How confident are you in communicating complex engineering activities effectively, both in writing and orally, with the engineering community and the wider society?					
	2. To what extent did the program provide opportunities to improve your written and verbal communication skills in an engineering context?					
11.	1. How well do you understand engineering and management principles and their application in managing projects and multidisciplinary environments?					
	2. To what extent did the program provide opportunities to learn about project management and financial considerations in engineering projects?					
12.	1. How well do you recognize the need for and feel prepared to engage in independent and lifelong learning in the context of technological change?					

	2. To what extent did the program equip you with the skills and resources necessary for independent learning in your field?					
<u>PROGRAM SPECIFIC OUTCOMES (PSOs)</u>						
PSO No	Academic Matters	Very Much	Much	Moderate	Little	Very Little
1	PSO1: Proficiency in a specialized area 1.To what extent do you feel your coursework and experiences in the program have equipped you with strong skills in your chosen specialization area within AI & Data Science					
	2. Thinking back on your projects and assignments, how well did the program help you develop practical abilities relevant to the specific tools and techniques used in your area of specialization?					
2	PSO2: Ability to apply algorithmic concepts of Artificial Intelligence & Data Science 1. To what extent do you believe the program prepared you to manage the complete lifecycle of an AI & Data Science project, including considerations for feasibility, resource allocation, and project closure?					
	2. How well did the program curriculum enable you to understand and apply algorithmic concepts throughout the different stages of an AI & Data Science project, from initial planning to final implementation and evaluation?					
3	PSO3: Ability to identify and analyze various properties of machine learning and data science 1. Considering the real-time problem-solving scenarios you encountered during the program, how well were you able to apply your understanding of machine learning and data science properties in designing and developing appropriate solutions?					
	2. How effectively did the program help you develop the ability to identify and analyze the key properties and characteristics of different machine learning and data science techniques?					

VIII. GENERALIZED EXPERIENCE SHARING (Point No. 17 to 20)

20. Have you made any significant achievement as:

21. An Employee of your organization. If yes, please share details

Signature