



St. PETER'S ENGINEERING COLLEGE

UGC - AUTONOMOUS



DEPARTMENT OF XXXXX FACULTY FEEDBACK - AY: 2022-23

Name: _____
Courses Taught: _____

Designation: _____
Date: _____

This questionnaire is intended to collect information relating to your satisfaction towards the Curriculum, and facilities. The information provided by you will be kept confidential and will only be used for internal quality improvement and development of the programme. The following rubric will be considered for evaluation.

The Score is on a 3-Points (1 to 3) scale... (**Excellent-3, Good-2, Poor-1**)

S.No	QUESTIONNAIRE	Score
	CURRICULUM	
1	How do you rate the quality and relevance of the courses included into the curriculum	
2	Are you involved in framing syllabus	
3	How do you rate the courses in terms of their relevance to the latest and/or the future technologies?	
4	Is the course curriculum helping your students in getting internships and placements	
5	The course content is organized in a logical sequence	
	FACILITIES	
6	Housekeeping, water, and sanitation facilities are up to the mark	
7	Photocopy/Printing/stationery facilities are available to the staff in the campus	
8	Proper first aid and other emergency services are available in the campus	
9	Good Canteen facility is available in the campus	
10	Regular power supply/backup facilities are available in the campus.	
11	Recreation facility like sports & games, etc. available for staff in the campus	
12	Library is well equipped with journals/e-journals/software's/database	
13	Good teaching aids/support for delivering the curriculum	
14	Lab facilities are up to the mark of the curriculum	
15	Enough internet/Wi-Fi facilities throughout the campus	
	ADMINISTRATION	
16	Faculty are encouraged for research activities and financial assistance	
17	Salary and other financial incentives are timely provided	
18	Management takes care of the welfare measures	
19	Faculty are encouraged to organize/attend various FDPs, conferences and seminars	
20	Management is supportive towards quality teaching, innovation & incubation	
	PROGRAM OUTCOMES(POs)	



21	Able to deliver knowledge on basic concepts related to complex Engineering problems	
22	Do your knowledge helped to formulate, research literature, and analyze complex engineering problems.	
23	Level of designing solutions for complex engineering problems	
24	Level of your research-based knowledge helped in analysis, interpretation of data, and synthesis of the information to provide valid conclusions.	
25	Ability to utilize modern tools.	
26	Ability to assess societal, health, safety, legal and cultural issues to the professional engineering practice.	
27	Ability to understand and demonstrate the knowledge for sustainable development.	
28	Level of your ethics and commitment towards the work.	
29	Ability to work as an individual and in groups	
30	Level of communication with all the stake holders	
31	Level of understanding the Engineering and management principles to manage projects and in multidisciplinary environments.	
32	Zeal towards learning latest concepts	
	PROGRAM SPECIFIC OUTCOMES(PSOs)	
33		
34		
35		

Write some more valuable suggestions/comments for New Courses, New Subjects, New Activities , Any Other:

Signature of the faculty