Faculty Survey- 2023-24

Name of the faculty member * Dhatri
Designation * Assistant Professor
I. Curriculum & PEOs/POs/PSOs
How do you rate the quality and relevance of the courses included into the curriculum? *
GoodModerateAverage
Relevance of the course to the latest and /or the future technologies? *
GoodModerateAverage

Sequencing of the courses over eight semesters. *
Good
Moderate
Average
The level at which the current syllabus meets the expectations in terms of learning values, * skills, knowledge, attitude, application and analytical abilities in real time situations.
Good
Moderate
Average
Provision of necessary infrastructural support for delivering the curriculum *
Good
Average
Updation of the library with relevant text books, journals/e-journals/ software's /database and * remote access facility.
Good
Moderate
Average

The process of considering the faculty feedback in framing the PEO,PO and PSO *statements
● Good
Moderate
○ Average
How do you rate the existing CO-PO and CO-PSO mapping? *
● Good
○ Average
How do you rate the quality of our assignments, sessional exam, and semester end exams * question papers?
● Good
Moderate
○ Average

II. Administration

Faculty are encouraged for research activities and financial assistance *
Good
Moderate
Average
Salary and other financial incentives are timely provided *
● Good
Moderate
Average
Tax related provisions are clarified to the staff *
Good
Average
Administrative staff is supportive and cooperative *
Good
Moderate
Average

Proper first-aid and other emergency services are available in campus *
Good
Moderate
Average
Regular power supply is available in the campus *
Good
Moderate
Average
Proper internet facility is available for staff in the campus *
Good
Moderate
Average
IV. PO Attainment
Please rate the following skills, abilities and attributes acquired/displayed by the students based on their performance this academic year (2023-24)

Engineering knowledge : Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
■ Good
Moderate
Average
Problem analysis : Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
■ Good
Moderate
Average
Design/development of solutions : Design solutions for complex engineering problems and * design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
● Good
Moderate
Average

Conduct investigations of complex problems : Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.	*
● Good	
Moderate	
O Average	
Modern tool usage : Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.	*
● Good	
Moderate	
Average	
The engineer and society : Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.	*
Good	
Moderate	
Average	

Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
Good
Moderate
Average
Ethics: Apply ethical principles and commit to professional ethics and responsibilities and *
norms of the engineering practice.
● Good
Moderate
○ Average
Individual and team work: Function effectively as an individual, and as a member or leader * in diverse teams, and in multidisciplinary settings.
● Good
○ Moderate
○ Average

Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions. Good Moderate
Average
Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
● Good
Moderate
Average
Life-long learning : Recognize the need for, and have the preparation and ability to engage * in independent and life-long learning in the broadest context of technological change.
Good
Moderate
Average
V. Faculty Suggestions
Any relevant suggestions for the improvement. * No

This content is neither created nor endorsed by Google.

Google Forms