

Guru Nanak Institute of Technology

157/F Nilgunj road, Panihati, Kolkata-700114, West Bengal

Department of Computer Applications

Student Feedback Form

AY : _____

Name:	Phone No:
Roll No:	E-mail ID:
Course:	Semester:

Programme Educational Objectives (PEOs)

1. Graduates will have the expertise to be successful professionals in industry, government, academic research, entrepreneurial pursuit and consulting firms.
2. Graduates will achieve peer-recognition, as an individual or as a team member through demonstration of good analytical, design, coding, testing, and implementation and professionals skills.
3. Graduates will be capable of pursuing higher studies in computing or related disciplines and to work in the fields of teaching and research.
4. Graduates will excel in problem solving and programming skills in IT industries as well as in research institutions.

Programme Outcomes (POs)

1. Expertise to transform complex business scenarios and contemporary issues into problems, investigate, understand as well as propose integrated solutions using upcoming technological methods.
2. Master to design and implement computing system to meet desired needs within realistic constraints such as safety, security and responsibilities.
3. Identify, Analyze, Design and Evaluate a computer based system, components and process to meet the specific needs of applications, as well as the computing requirements
4. Conceptualize with the modern paradigm of software deployment especially related to Clouds, Big data, Hadoop etc. or other related fields of Computer Application.
5. Develop the ability to engage in continuous learning and implementing as a Computing Professional.
6. Gain caliber to analyze customer requirements, high level design, interpersonal, ethical, robust and reliable software systems.
7. Understand the social, professional, cultural, inequality, diversity and ethical issues involved in the use of computer technology and taking consideration them in developing software systems.
8. Introduce and involve students with problem analysis, evolutionary tools and formulation techniques related to hardware and software.
9. Understand the real-world problem and concede professional development by pursuing higher studies and other challenges like examination, interview etc. at national and international level.

10. Attain appropriate knowledge of computing fundamentals, specialization and research knowledge for the abstraction and conceptualization of models for given problems and requirements.
11. Appropriately apply research methodologies, techniques and tools, design, conduct experiments, analyze and interpret data from a broader perspective.
12. Demonstrate knowledge, opportunities and use innovative ideas to create ideas for the betterment of the individual, company and society.

- **Faculty Feedback Form**

Question		Strongly Agree	Agree	Somewhat agree	Disagree
Q1	The present curriculum is aligned with departmental mission.				
Q2	Employability is given importance in curriculum design and development.				
Q3	Are the teachers prepared and qualified to teach the curriculum				
Q4	The curriculum developed to prepare students for competitive exams like GATE				
Q5	The curriculum satisfies students need				
Q6	Options for choosing electives are adequate				
Q7	The curriculum allows multidisciplinary growth of students				
Q8	The curriculum is well organized				
Q9	The curriculum focuses on design methodology, research and innovation.				
Sl. No	Question	Yes	No	If yes specify the content	
1.	Is it needed to add any content on curriculum?				
2.	Is it needed to delete any content on curriculum?				

- **Remarks (if any):**