

**GURU NANAK DEV  
ENGINEERING COLLEGE BIDAR**

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**Innovative Engineers Club - Student Association**









## Student Association

Student association plays vital role in overall development of students as well as faculties. These societies / chapters provide platform for students to enhance their technical skills and softskills. The department promotes, motivates and encourages students to actively participate in various intra institutes and inter institutes activities conducted by such professional societies/chapters. Our students are active members of IETE, ISTE and IEC. These societies conduct different activities regularly

Sl.No.	Name of the Society	Moto / Objectives
1	IETE	Focus on advancing electro-technology.
2	ISTE	Providing guidance and training to students to develop better learning skills and personality
3	IEC	Inspire, practice and innovate for better future

### Innovative Engineers Club - Student Association Details

IEC is a - Association of Computer Science and Engineering ,it was formed on 19/05/2016, to promote the technical skills and standards by organizing Workshops, sports, Various cultural activities and Engineer's Day celebrations etc. Also to improve the personalities of the students in competing with the present market requirements leading to successful professionalism

#### OBJECTIVES:

1. To accelerate the relations between academia and industry by organizing workshop by the industrial trained people.
2. Promoting the interests of the students in various Computer Science and Engineering fields of practical applications.
3. To identify and encourage the students of Computer Science and Engineering in developing their personal skills, event management and time management etc.

#### Faculty Advisor, IEC

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**Student Coordinator**

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**Details of Activities conducted for academic year 2021-22**

Sr. No.	Name of Event	Resource person	Date
1	<b>A 9 Days C- programming language workshop</b>	Dept faculties of GNDEC Bidar	11/01/2021 to 21/01/2021

**Details of Activities conducted for academic year 2020-21**

Sr. No.	Name of Event	Resource person	Date
1	Python Programming	Online IIT Mumbai FOSSEE	06/02/2020 to 08/02/2020

**Details of Activities conducted for academic year 2019-20**

Sr. No.	Name of Event	Resource person	Date
1	Automated Testing in software development Process	Rishi Aluwalia	17,23& 24 <sup>th</sup> may 2020
2	Roadmap to infra structure monitoring tools	Ankur Dubey HCL Technologies	07/06/2020
3	Object oriented programming	CSE dept Faculties	6/02/2020 to 10/02/2020
	Crash course on C++	GNDEC B CSE DEPT faculties and 4 <sup>th</sup> sem Students	29 <sup>th</sup> & 30 January 2020

**Details of Activities conducted for academic year 2018-19**

Sr. No.	Name of Event	Resource person	Date
1	CURRENT AND FUTURE IT	Dr.B RAViDirector Global IT, USA	12.10.2019
2	Entrepreneurship and Financial Management System	Mithun N Zonal Head Corporate Finance PNB Housing South India	11/10/2019
3	Intensive Website Development and Hosting	Mr. Ravindra Mr. Shaukat K Mr. Abdul Raheem Sutar	10/11/2018 to 11/11/2018
3	Robotic Process Automation	Mr. Viajy & Prof Gururaj	24 to 25 september 2018
4	Personality Development program	Universal education Bangalore	19 <sup>th</sup> Mar

		Mrs. Nandini Nayer	to 24 <sup>th</sup> Mar 2018
5	Python Online Programming	Online by IIT Professor	5 <sup>th</sup> Mar - 7 <sup>th</sup> Mar 2018
6	Internet of Things	Mr. Raghbir Kapoor	28 <sup>th</sup> Feb 2018
7	Python Programming	Mr Manjunath (SS Infotech)	26 Feb to 28 Feb 2018`
8	IOT Applications	Prof. Gururraj and 8 <sup>th</sup> Sem students	18/02/2018 to 22/02/2018