



**Academic Year-2022-2023**

# **National Technology Day**

**Organized**

**By**

**Department of Computer Science and Engineering,  
GNIET, Nagpur.**

**On**

**11 May 2023**

<b>Sr.No</b>	<b>Name of Competitions</b>	<b>Coordinator</b>	<b>Date</b>	<b>Venue</b>
1	Project Competition	Prof. Shubhangi Ghadinkar	11-05-2023	EDC Lab
2	Technical Quiz	Prof. Ankita Shende		Auditorium
3	Coding Contest	Prof. Mayuri Shrungare		Computer Lab-1

## **Number of Participants Branch wise and College wise**

<b>Sr.No</b>	<b>Semester / Branch</b>	<b>Name of Institute</b>	<b>Number of Participants</b>
1	CSE 4 <sup>th</sup> Sem.	GNIET, Nagpur	12
2	CSE 6 <sup>th</sup> Sem.	GNIET, Nagpur	18
3	CSE 8 <sup>th</sup> Sem.	GNIET, Nagpur	27
4	EE 8 <sup>th</sup> Sem	GNIET, Nagpur	15
5	ET 8 <sup>th</sup> Sem.	GNIET, Nagpur	13
		<b>Total Participants</b>	<b>85</b>



**A**  
**Report**  
**On**  
**National Technology Day**  
**Celebration**

**Year- 2022-23**

**Date: 11 May 2023**

**Event Convener**

**Dr. Balram Timande**  
**HOD (CSE)**

**Event Coordinator**

Prof. Shubhangi Ghadinkar  
Prof. Ankita Shende  
Prof. Mayuri Shrungare



## **OBJECTIVES:**

- The primary objective of National Technology Day is to promote scientific temper and inspire the younger generation to pursue careers in science, technology, and engineering fields. It serves as an occasion to raise awareness about the importance of technology in addressing societal challenges and fostering economic growth.
- Across the country, numerous events and activities like exhibitions, seminars, conferences, and lectures are organized on this day. These platforms facilitate the exchange of ideas, knowledge sharing, and discussions on emerging trends in technology among scientists, entrepreneurs, and Industry experts.

## **TARGET AUDIENCE:**

All Engineering students from different branches.

## **PREREQUISITES / PARTICIPANTS ELIGIBILITY CRITERIA IF ANY:**

All Engineering students from different branches are eligible.

## **ABOUT THE EVENT**

National Technology Day is celebrated every year on May 11, to mark Indian technological advancement. The day, May 11, has been declared National Technology Day by the Government of India in order to memorialize the history of India's technological capability and expertise. The day holds importance of its own, since the first, indigenous aircraft "Hansa-3" was test flown from Bangalore on this day. This is regarded as one of the significant moments of Indian history. As India achieved a huge technological progression on this day, it is celebrated as National Technology Day. The Department of Computer Science and Engineering, GNIET Nagpur has celebrated "NATIONAL TECHNOLOGY DAY" on May 11, 2023 by organizing a Project Competition and Technical Quiz Competition among the students of different branches of Engineering of GNIET, Nagpur. The program was inaugurated by Dr. Hemant V. Hajare, Principal GNIET, Nagpur. He shared his views on technological advancement going on in India.



Prof. Rajendra Bhombe, Vice Principal, GNIET, Nagpur has motivated students and faculty members for research and innovation. Honorable Chairman GNES, Nagpur, Sardar Navneet Singh Tuli congratulates organizer for this wonderful event.

## EVENT OUTCOMES:

- Students are able to communicate new emerging technology.
- Students are able to apply the technological concepts learnt to solve societal problems and to develop innovative solutions.
- Students are able to work effectively in multidisciplinary projects as an individual and as a team member.
- Students are able to present their ideas without ambiguity with employers, peers etc.
- Students are able to apply ethical principles and commit to professional ethics
- Students are able to "think outside the box" or from diverse perspectives by participating in quiz tournaments.
- Improving computing skills of students via coding competition.
- Participation in coding competition assists students' understanding of where they stand amongst their peers and the requirements of the competition help them understand few software engineering practices.

## PROGRAM OUTCOME (POs) ATTAINMENT:

### PO Mapping and Attainment of the Event (Rubrics: High=3; Medium=2;Low=1)

Name of Event	PO-1	PO-2	PO-3	PO-4	PO-5	PO-6	PO-7	PO-8	PO-9	PO-10	PO-11	PO-12
Error Handling	√	√	√	√	√	√	-	√	√	√	√	√
	2	2	2	2	2	2	-	1	2	3	1	1
% Attainment	67%	67%	67%	67%	67%	67%	0%	33%	67%	100%	33%	33%



PO-1	<b>Engineering knowledge</b>	Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
PO-2	<b>Problem analysis</b>	Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
PO-3	<b>Design/ development of solutions</b>	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.
PO-4	<b>Conduct investigations of complex problems</b>	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.
PO-5	<b>Modern tool usage</b>	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.
PO-6	<b>The engineer and society</b>	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.
PO-7	<b>Environment and sustainability</b>	Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
PO-8	<b>Ethics</b>	Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
PO-9	<b>Individual and teamwork</b>	Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
PO-10	<b>Communication</b>	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.
PO-11	<b>Project management and finance</b>	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.
PO-12	<b>Life-long learning</b>	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.



**ATTENDANCE PROOF:**

1.	AACHAL D. MESHRAM	<u>Ameshram</u>
2.	AMISHA ROSHAN RAMTEKE	<u>Amsale</u>
3.	ANAM M.AARIF SHEIKH	<u>Anam</u>
4.	ANJUM SHEIKH	
5.	ASHWINI VIJAY CHAUHAN	<u>Ashwini</u>
6.	DIVYANI P. PATURDE	<u>Divyank</u>
7.	DIVYANI SUJIT NITNAWARE	
8.	HRUTU SHISHSUPAL WALDE	<u>Hrutu</u>
9.	ISHA MURLIDHAR GOTMARE	<u>Gotmare</u>
10.	JAYASHRI KISHORE PAHADE	<u>Jayashri</u>
11.	JYOTI YOGESH BAWANE	
12.	KALLYANI ASHOK GEDEKAR	
13.	KETKI SANJAYRAO WASULE	<u>K.S. Wasule</u>
14.	MEGHANA DILIP BHUPAL	<u>Meghana</u>
15.	PAYAL PRABHU MANGATE	<u>P. Mangate</u>
16.	PIYUSHA SANTOSH KALE	<u>Ps. Kale</u>
17.	POOJA RAMESH ARODIYA	<u>PArodiya</u>
18.	PRANITA CHAKRADHAR PATIYE	
19.	REKHA RAMESH RAHANGDALE	<u>Rekha</u>
20.	ROJI TEJRAM WAGHMARE	<u>Rojit</u>
21.	RUCHIKA KESHAV KANGALE	<u>Rkangale</u>
22.	RUTUJA R. YERANDE	<u>Rutuja</u>



	SANGHAPRIYA V. MOHOD	<i>Sanghat</i>
	SHIVANI UMESH SUKHADEVE	
	SIMMI BHAGWAN SINGH GILL	
26.	VARSHA GRDIHAR SAHU	<i>Vahy</i>
27.	ABHIJEET C. SUMAN	<i>(A) Suman</i>
28.	ABHIJIT SATISHRAO PURI	<i>Abijit</i>
29.	ADARSH BAPURAO SARDAR	<i>Adarsh</i>
30.	ADARSH AJAY SAWAIMUL	<i>Adarsh</i>
31.	ADITYA RAJESH NARKHEDE	<i>Aditya</i>
32.	AMAN MANJUNATH SHINDE	
33.	AMANSHU DILIP TAKLIKAR	
34.	ANSHUL SURESH MANWATKAR	<i>Anshul</i>
35.	ANURAG ANIL GANVEER	<i>Anurag</i>
36.	ANURAG ASHOK SHUKLA	<i>Anurag</i>
37.	ANURAG YOGENDRA SAWARKAR	
38.	ARYASH DILIP BHALERAO	<i>Aryash</i>
39.	DINESH PRAKASH JIBHKATE	<i>Dinesh</i>



40.	DIPAK PANJAB POLE	<i>DPK</i>
41.	HARSH RAJENDRA TAKIT	<i>Harsh</i>
42.	HARSHAL BHAURAO GANVIR	
43.	HEMANT RAJENDRA SHIRBHATE	
44.	MANTHAN SHRIKANT SAKHARE	<i>MS</i>
45.	MANISH MOHANLAL UKEY	
46.	NEERAJ AJAY SHRIVASTAVA	<i>NA</i>
47.	NITESH B. KHOBRADE	
48.	OM SHRIKRUSHNA KOLHE	<i>OK</i>
49.	OMKESH S. MOWADE	<i>Omowade</i>
50.	PAWAN KAILASH MATLANE	<i>PM</i>
51.	PIYUSH YOGESH SAMUNDRE	<i>PY</i>
52.	PRAJWAL B. BALPANDE	<i>PB</i>
53.	PRASHANT A. MISHRA	<i>PM</i>
54.	PRATHMESH P. JOSHI	<i>PP</i>
55.	RAHUL P. SHAMBHARKAR	<i>RS</i>





	RAHUL RAMESH TAYADE	
	RAMESHWAR P. CHAVHAN	
	RITIK SHAMRAO DHARANE	
	ROHIT SANTOSH SHARMA	
50.	SAURABH SUDHAKAR PRANJALE	
61.	SHARDAPRASAD S. KAWALE	
62.	SHOBIT BHIMRAO SOMKUWAR	
63.	SHUBHAM S. NASARE	
64.	SIDDHANT GAJANAN PATLE	
65.	SOURABH ASHOK WAHANE	
66.	TUSHAR PRAKASH MESHRAM	
67.	UMESHWAR S. DEWASE	
68.	VAIBHAV KUMAR POHANKAR	
69.	VEDANT PADMAKAR KADWE	
70.	VAIBHAV UGE	
71.	YASH LAXMAN GAHRULE	



Guru Nanak Educational Society's  
**GURU NANAK INSTITUTE  
OF ENGINEERING & TECHNOLOGY**

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4.	AYUSHI VINOD MESHARAM	
5.	BHAWANA VINOD IKHAR	
6.	DARSHANA SUBHASHRAO NASARE	
7.	DEEPALI TEJLAL MANE	
8.	DEVYANI CHNDRASHKAR DHOLE	
9.	GAYATRI GAJANAN GAWANDE	
10.	JAYASHRI HARICHANDRA KHOPE	
11.	JAYASHRI CHINDHUJI CHIKHALE	
12.	KARISHMA NIRMAL MANEKAR	
13.	KARISHMA WASUDEO GHONGE	K.w.g.honge
14.	KOMAL CHANDRASHEKAR HERODE	
15.	MAYURI TIKARAM SONKUSARE	
16.	MOHINI DHANRAJ PATIL	
17.	NISHA WASUDEO KARNAKE	
19.	PALLAVI MANOHAR SATAO	
20.	PALLAVI SILON MESHARAM	
21.	POURNIMA MORESHWAR KATWE	
22.	PRANALI VINAYAKRAO SAWWALAKHE	
23.	PRIYANKA DILIP MANMODE	
24.	PUNAM NANDO BUDHE	
25.	RESHMA SURESHRAO LAMSE	
26.	RUPALI RAMU HEDAU	
27.	SAKSHI SHALIKRAM SAWARKAR	
28.	SAMPADA RAVINDRA BHOSALE	



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30.	SILKY SANTOSH PANDEY	
31.	TRUPTI DILIRAM CHOURAGADE	
32.	VAISHNAVI DILIP CHANNE	
33.	VAISHNAVI GAJANAN BHALERAO	
34.	VAISHNAVI RAMESH HIWASE	
35.	ABHISHEK PADMAKAR KSHIRSAGAR	
36.	ABHISHEK PRKASH NIKAM	
37.	ABHISHEK SUDAM SOLANKE	
38.	ADITYA DAYARAM WAGHMARE	
39.	ANIKET MADHUKAR THOTE	,
40.	ANUJ BHOJLAL THAKUR	
41.	ASHISHKUMAR WAMANRAO WAHANE	
42.	ASHWAJIT ARJUN CHAHANDE	
43.	ATHARVA PRAKASH WANKAR	
44.	ATHARVA SANJAYRAO DONDAL	
45.	DURGESH AKNATH BHAGWAT	



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48.	KRUNAL VINAYAK DEVTALE	
49.	KRUSHNA ARUNRAO GANJARE	
50.	LILADHAR TULARAM ITOLE	
51.	NIRBHAY DADADRAM BHOYAR	
52.	PRATEEK SADANAND BHELAVE	
53.	PRAVIN JUNGILAL UIKE	
54.	RAVINDRA RAMESH JAWARKAR	
55.	ROHIT RAMSING THAKRE	
56.	SAGAR PRABHAKAR NIMKAR	
57.	SAURABH ARUN RAMTEKE	
58.	SUVENDU DIPENDU SAHA	
59.	SWAPNIL PADMAKAR KANIRE	
60.	TARUN BALLURAM HINGWE	
61.	VAIBHAV DILIP ITANKAR	
62.	YUGAL NARAYAN RAUT	



## Glimpses:







