

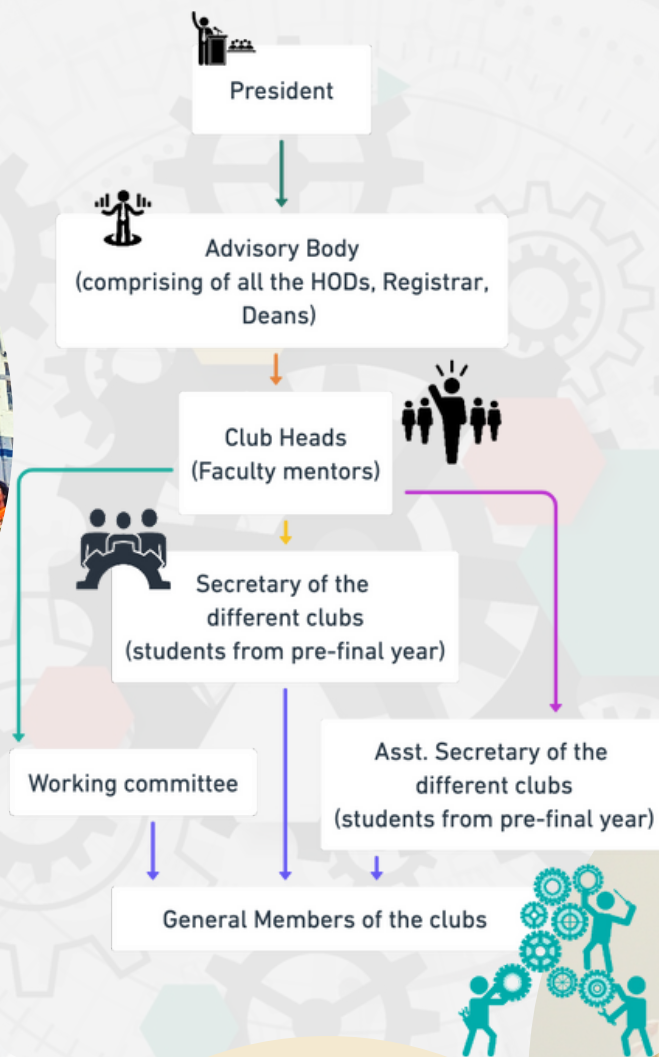


Student Life
Center (SLC)



Student Life
Center (SLC)

SLC Structure



About SLC

The Students Life Center provides a safe, open space for students to learn, socialize, and recreate. It focuses on the overall development of students. The Student Council is formed each year in July and dissolved in April. Students can join two clubs of their choice in June. The Student Life Center helps students develop leadership skills and social responsibility through various projects and activities. Student representatives participate in various committees, including the Anti-Ragging committee, Literary committee, cultural committee, sports committee, and Hostel-Canteen committee. The college also offers extracurricular activities for students to develop their skills and talents in sports, dance, music, photography, and social service.



**CONNECTING LEARNING
BEYOND THE
CLASSROOMS**

Student Life Center (SLC)
2021-2022

For Contact Details



Our Clubs:



Science & Technology Club

Robotics Club



Mathematics Club

Art & Designing club



Literary Club



Photography Club



Cultural Club

Sports Club



Environmental Club

Community Connect Club



Why Choose a club

The Student Clubs initiate various activities, such as workshops and seminars, annual sports, publication of a magazine, academic and non-academic competitions, debates and quizzes, exhibitions, industry visits, campus beautification, and social service. The clubs also promote a safe and environmentally conscious campus, strive for innovation and improvement, and protect intellectual freedom and student discussion on all issues.

Activities that are initiated by clubs:

- Annual Sports
- Workshops & Seminars
- Publication of magazine
- Intra and Inter college academic/non-academic competitions
- Exhibitions
- Debates & Quizzes
- Industry Visits
- Campus Beautification Program
- Social Service



Student Life Center (SLC)

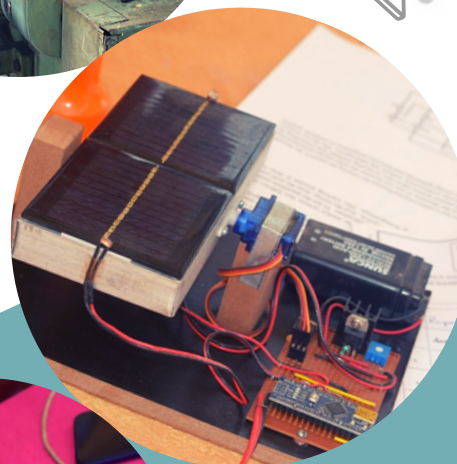
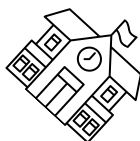
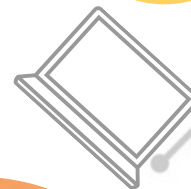
Science & Technology Club

About us:

Science and Technology club is a forum for the students to realize their scientific aspiration and fulfill their quest and also be able to apply their theoretical learning.

Objectives

- To help students learn about science and technology to develop scientific thinking.
- To arouse and cultivate students interest in learning science and technology.
- To develop awareness of scientific issues in personal, social, environmental, and technological contexts.
- To encourage students to participate actively in the activities organized by the science and technology club.
- To understand technological and scientific knowledge through experiments.
- To circulate scientific attitude and provide training in scientific method.



Faculty in-charge: Prof.Kushik Sarkar,
Asst.Professor, ECE

Secretary: Megha Biswas,CE4

Asst Secretary Parichoy Ghosal,ECE3

Coding Club

About us:

Coding club encourages and motivates the students to learn the art of coding to solve the real life problems and provides a platform where students can share their innovative idea towards a particular problem.



Objectives

- Conduct coding classes for the interested students.
- To arouse and cultivate students interest in learning science and technology.
- Conduct workshops on the relevant topics (like software development, App building)
- Organize coding competition.
- Motivate the students to take part different coding competitions like Google code jam, ACM-ICPC, TCS Code vita etc.
- Create coding culture in the institute



Faculty in-charge: Dr. Shambhu Nath Saha,,Asso.Professor,IT

Secretary: Rituraj Saha, IT4

Asst Secretary Sagnik Mukherjee, CSE3

Mathematics Club

About us:

The club aims at bringing together students who are interested in math. by holding meetings, inviting guest speakers, and hosting math-related activities and events. Math clubs can help students learn more about math, connect with others who have similar interests, and develop their math skills.

Objectives

- To keep students informed about math inventions and encourage an interest in learning math.
- To develop co-operative learning, organizational skills, critical thinking, and logical reasoning through debate, quiz contests, exhibitions, and math fairs.
- To encourage a math-focused mindset in students and collaborate with other school.
- To inculcate feeling of discovery and development.
- To help students excel in scientific careers and learn about notable mathematicians.



Faculty in-charge: Dr. Shilpi Pal,
Asst. Professor, BSHU

Secretary: Jayanta Das, ME4

Asst Secretary Suman Samanta, CSE3

Art & Designing club



About us:

Art and designing club brings together students who are interested in art and design. It provides a platform for students to explore their creative interests, learn new skills, and share their work with others. The club may hold meetings, workshops, and events related to art and design. It can be a great way for students to learn more about these subjects, connect with others who have similar interests, and develop their artistic and design skills.

Objectives

- Collaborate with community and offer educational opportunities for members to foster appreciation for art.
- Provide opportunities for artists to connect and support their creative development as responsible global community.
- Integrate the arts, technology and academics, to reach a wholesome unified curriculum.
- Integrate the arts, technology and academics, to reach a wholesome unified curriculum.



Faculty in-charge: Prof.Dipu Mistri,
Asst.Professor,EE

Secretary: Padmanava Dutta,IT4

Asst Secretary Mrinalini Sarkar,IT3

Literary Club

About us:

The club offers a competing platform for the knowledge-hungry students. It promises to cultivate a passion for creative writing, literature, Elocution, etc., among the students.

Objectives

- Literary club is to develop self-efficacy and confidence and would help to enhance the general knowledge base.
- Works in tandem to benefit students in the disciplines of writing and speaking by conducting events that are both instructional and enjoyable.
- Aims to develop excellent communication skills and teach students to think spontaneously.
- Sharpening the skills of logical thinking



Faculty in-charge: Prof.Rajasi Ray,Asst.Professor,BSHU

Secretary: Debpuja Dhar,IT4

Asst Secretary Avishek Ratan,ME3

Photography Club

About us:

The photography club aims to support photography students in sharing their passion and knowledge, and will hold regular meetings and peer reviews. It may also consider exhibitions.

Objectives

- Coverage of various events within the institute & participation in external competitions.
- The club takes part in multimedia promotions of the Cultural Fest and Technical Fest every year.
- Photographs of maximum events in our college are captured and shared by the members of the club.
- Make maximum members participate in photography contests conducted by other colleges.
- Provide club members with photography resources and offer educational workshops. Encourage creativity and skill-sharing.



Faculty in-charge: Prof. Gautam Roy, Asst. Professor, ME

Secretary: Nilesh Mishra, CE4

Asst Secretary Debraj Mitra, ECE3

Cultural club

About us:

The Cultural Club at the Institute hosts cultural events throughout the year to showcase the talents of students, including instrumental and dance competitions. They also organize events like the Talent Hunt and Fresher's Party, and celebrate festivals like Holi and Rabindra Jayanti to create a lively atmosphere.

Objectives

- Opportunity to practise music & dance for interested students.
- Continuous practice sessions with instruments and dance.
- Learning of basics of Music and dance under proper guidance.
- Preparatory part for performing in good platforms.



Faculty in-charge: Prof.Rajkumar Banerjee,Asst.Professor,CE

Secretary: Ayana Chakraborty,IT4

Asst Secretary Biswadip Kundu,EE3



Student Life
Center (SLC)

Sports Club



About us:

The Sports Club at the college aims to promote a healthy, well-rounded student experience through sports and recreational activities, as well as workshops, seminars, and lectures. The club also hosts Intra-Collegiate Sports events to provide leadership and recreation opportunities to students and faculty, while also fostering teamwork, coordination, discipline, and values.

Objectives

- To promote physical fitness and wellness among club members and the wider community.
- To provide a platform for members to engage in competitive sports or recreational activities.
- To offer opportunities for personal and skill development through sports training and coaching.
- To promote the values of teamwork, sportsmanship, and fair play.
- To organize and host sports events and tournaments.



Faculty in-charge: Prof. Sudhangshu Sarkar, Asst. Professor, EE

Secretary: Saswata Bhattacharyya, CE

Asst Secretary Anurag Basu, CE3

Community Connect Club

About us:

The Community Connect club brings together individuals who want to serve the community and support those in need. The club includes faculty members who visit local secondary schools to share the university's teaching practices and introduce students and teachers to new technologies such as robotics and computer programming. The club also helps students teach underprivileged children.

Objectives

- Appreciating the real-life societal conditions, especially of rural communities
- Integrating mentoring skills into the learning process to become a good researcher
- Sensitising the teachers, principals and community members to the use of science and technology in education



Faculty in-charge: Prof.Mousumi Saha,Asst.Professor,CSE

Secretary: Anikesh Mishra, ECE 4

Asst Secretary Prachi Majumder, IT3

Environment Club



About us:

The purpose of this club is to educate students about the problem of environmental pollution and work together to find ways to reduce it. This will help students develop critical thinking and problem-solving skills related to sustainability and the environment.

Objectives

- To educate the students on local, national and global environmental issues and matters of concern;
- .To initiate and encourage environmentally friendly policies and practices
- when possible, form connections and work with individuals and groups outside of the Institute
- To promote appreciation of the natural world through talks, exhibitions and outdoor activities.



Faculty in-charge: Dr.Sarbani Ganguly,Asst.Professor,BSHU

Secretary: Aritro Ray,ECE3

Asst Secretary Ananya Chakraborty, CSE3

ART and DESIGNING CLUB

Contents:

- Club Objectives.
- Registration Process.
- List of members.
- List of events.
- Event report with photos.
- Attendance of the students.

Club Objectives :

- Engage with the community; outreach programs, collaborations, and interactive showcases.
- Foster an appreciation for art and artistic growth through exhibitions and educational opportunities for its members.
- Empower artists by providing opportunities for them to connect with other artists, themselves and their heritage.
- Cultivate students' creative and innovative participation in the world of visual arts as responsible and concerned citizens of the global community.
- Integrate the arts, technology and academics, to reach a wholesome unified curriculum.
- Guide students through a specific set of artistic explorations designed to instill self-confidence in their work, and bring forward their creativity and critical thinking.

Registration Process :

Google form was provided for the interested students to enroll themselves in their desired clubs. According to their choices and seats availability clubs where provided.

List of Members :

Faculty In charge
Dipu Mistry
Secretary
Padmanava Dutta(IT-4 th)
Assistant Secretary
Mrinalini Sarkar(IT-3 rd)
Working members
Arijit Chakraborty(ECE-3 rd)
Sankalita Poddar(BCA-3 rd)
Abir Guha(EE-3 rd)
Sameek Das(IT-3 rd)
Tamosa Chakraborty(IT-3 rd)
Rahul Deb Barman(IT-3 rd)
Sarbani Basak(BCA-3 rd)
Ankita Saha(ECE-3 rd)
Ranit Ghosh(IT-2 nd)
Tanay Chakraborty (ECE-2 nd)
Tamanna Azad Tripti(CE-2 nd)
Smritikana Dutta(CE-2 nd)
Md. Abbas Uddin(CE-2 nd)
Total members-175

List of Events:

- Kritanj
- Navodaya
- Police Day
- Christmas
- Rangoli on Diwali and Durga Puja

Event report with photos:

Kritanj

It was an event every student of Narula Institute of Technology was looking forward to: Kritanj2K22, the two-day technical festival of Narula Institute of Technology. This year's edition of Kritanj was held with much fanfare and enthusiasm on 5 – 6 May 2022. Dr. Maitreyi Ray Kanjilal(Principal) and Dr. Nidhi Singh(Registrar)inaugurated the two-day extravaganza. It was a much awaited event including various competitions and model presentations. Hence, the decoration was done symbolizing several departments putting their best foot forward.





Decorations for the inauguration of the Technical Fest Kritanj, with chief guest Prafull Billore a.k.a MBA Chaiwala.

Navodaya

It was an event every student of Narula Institute of Technology was looking forward to: Navodaya2K22, the two-day cultural festival of Narula Institute of Technology. This year's edition of Navodaya was held with much fanfare and enthusiasm on 9 – 10 June 2022. Dr. Maitreyi Ray Kanjilal(Principal) and Dr. Nidhi Singh(Registrar)inaugurated the two-day extravaganza. It was a much awaited event including various Cultural competitions and off stage events. Hence, the decoration was done symbolizing several festivities celebrated by the institute.





Decorations for Navodaya, and the making of the wings of the Phoenix, the mascot of Navodaya

Police Day

It was an event every student of Narula Institute of Technology was looking forward to: PoliceDay2K22, of Narula Institute of Technology. This year's edition of PoliceDay was held with much fanfare and enthusiasm on 9 – 10 June 2022. Dr. Maitreyi Ray Kanjilal(Principal),Dr. Nidhi Singh(Registrar),Shri Ashish Maurya (Deputy Commissioner of Police) and Shri Abinur Hussain (Assistant Commissioner of Police)inaugurated the seminar. It was a much awaited event including various rangoli and posters making competitions were held. Hence, the decoration was done symbolizing our gratitude.





Decoration and Poster Presentation of students of various departments.

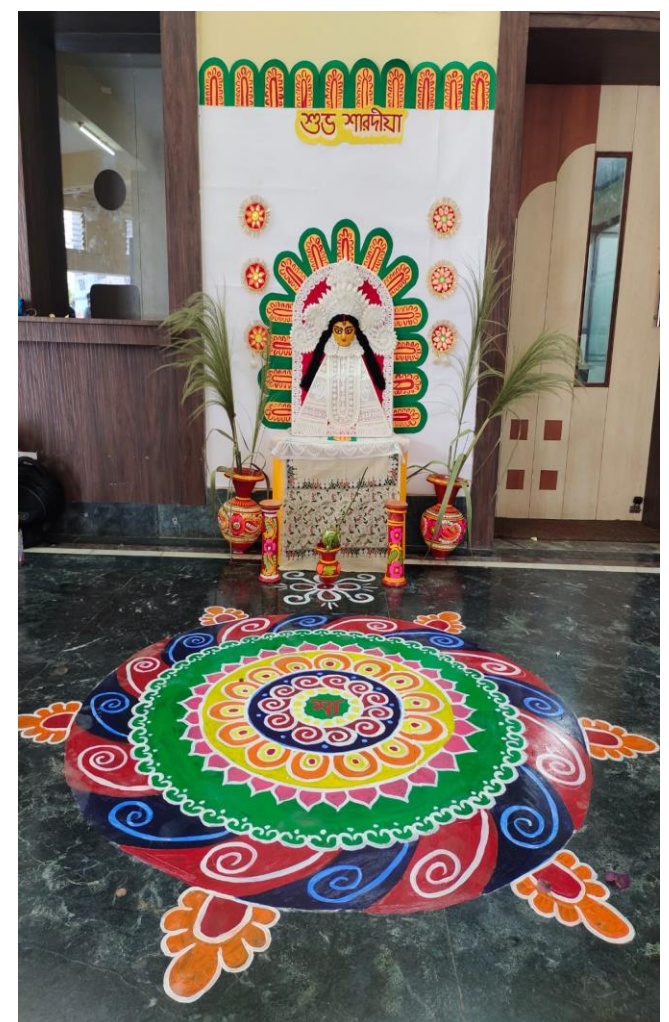
Christmas

It was an event every student of Narula Institute of Technology was looking forward to: Christmas2K22, of Narula Institute of Technology. This year's edition of christmas was held with much fanfare and enthusiasm on 23rd December 2022. Dr. Maitreyi Ray Kanjilal(Principal),Dr.Nidhi Singh(Registrar) inaugurated the seminar. Students and teachers of Narula Institute of Technology donated blankets to the needy.



Decorations for Christmas

Rangoli for various events





NARULA INSTITUTE OF TECHNOLOGY

Autonomous Institute, Affiliated to MAKAUT

CODING CLUB

in

Association with

Coding Ninjas

Coding Cup Challenge 2021

On 12th November 2021

Report of Coding Cup Challenge 2021
Coding Club, Narula Institute of Technology

Coding Club of Narula Institute of Technology (NiT) in association with Coding Ninjas is organizing Programming Championship "**Coding Cup Challenge 2021**" for all the engineering students across **the colleges of JIS Group** with the motto "**Code the Future**". The event aims to facilitate skill-based programming as a culture and will bring an opportunity for every skilled student who seeks a chance to showcase their potential.

In this regard, the detailed information about Coding **Cup Challenge 2021** is given below and event poster is attached herewith for your reference. Please do share the details with the students and kindly encourage them for registration.

TIMELINE: 12th November 2021 from 5:00 PM to 9:00 PM

Coding Cup Challenge 2021 Highlights

- **Opportunity to test and grow your coding abilities**
- **Exciting Reward pool to keep the spirit high among participants**
- **Coding Ninjas Scholarship to all participants of the Competition for up-skilling**
- **Certificate for all participants**
- **No Registration fees**

Coding Cup Challenge 2021 Details

It will be held online at Coding Ninjas Online Coding Portal and participants have to join through their respective native places. It is going to be a 90 minutes competition which will be hosted on Coding Ninjas Platform in an online mode.

- Participation Eligibility Criteria:

Participant should be an enrolled student pursuing (B.E/B.Tech/BCA/MCA) in any college of JIS Group. Remember, Participants are not allowed from any other colleges rather than any college of JIS Group.

- Process Flow:

- Online on Coding Ninjas Coding Platform (Date: 12th November, 2021)
- Eligibility: Only registered students can participate in this competition
- Pattern: This will be a problem statement-based coding round. Six problems are there. Solve them using any preferable programming languages like C, C++, JAVA etc. Candidates will be given a time of 90 minutes.

Total number of 859 students have been appeared for this challenge. Finally, three students have been awarded as first, second and third from NiT and JIS college of engineering respectively. All participants have received certificates from Coding Ninjas.



{ CODING CUP } CHALLENGE

IN ASSOCIATION WITH
NARULA INSTITUTE OF TECHNOLOGY

 12th Nov

 5:00 PM to 9:00 PM

Registration Link : <http://bit.ly/3WlllUD>

Registration Deadline : 12:00 PM | 12th Nov 2021

DURATION: 90 MIN

Participation Certificate for all





NARULA INSTITUTE OF TECHNOLOGY

Autonomous Institute, Affiliated to MAKAUT

CODING CLUB

in

Association with

Google Developer Students Club

**Info Session of Google Developer Students
Club (GDSC)**

On 22nd September 2021

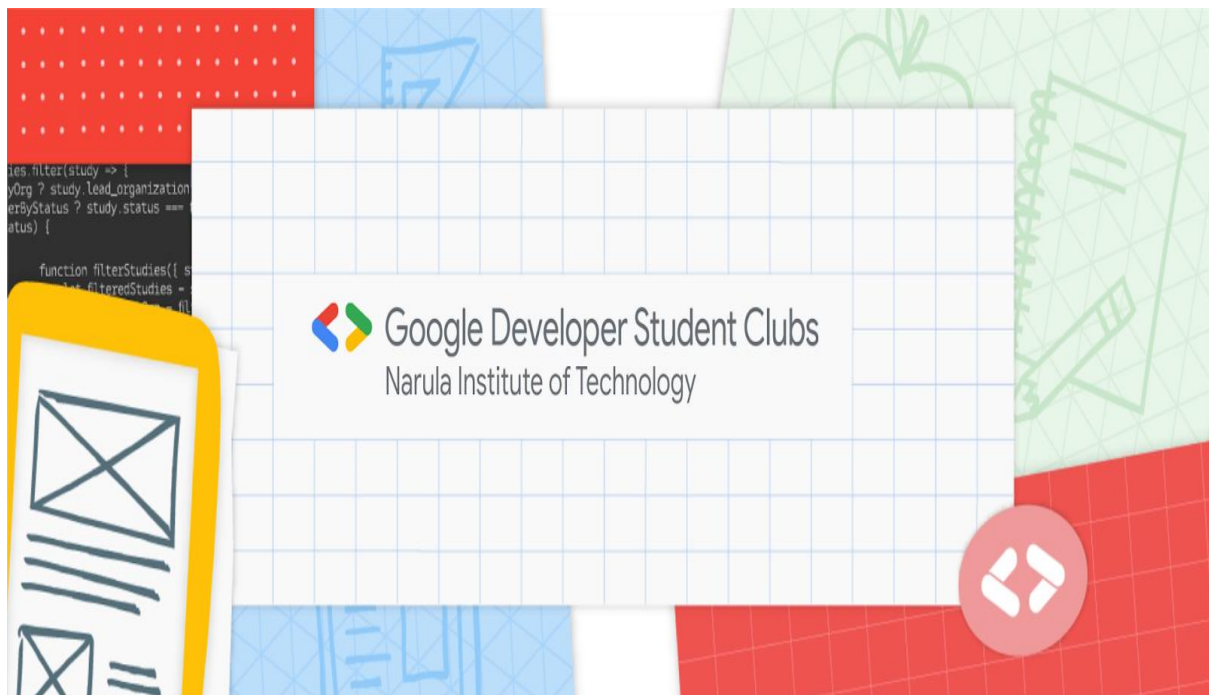
Report of Info Session of Google Developer Students Club (GDSC) Coding Club, Narula Institute of Technology

Google Developer Students Club is university-based community groups for students interested in Google developer technologies. Students from all undergraduate or graduate programs with an interest in growing as a developer are welcome to this club. By joining a GDSC, students grow their knowledge in a peer-to-peer learning environment and build solutions for local businesses and their community. In this regard, GDSC starts its journey at Narula Institute of Technology (NAAC-'A' Accredited Institute) through an info session which was held on 22nd September, 2021 at auditorium (Room No. 503) of the Narula Institute of Technology. The session focused on introducing GDSC and all about GDSC including an overview of operations, missions, and goals of GDSC.

The total session was conducted by core team members of GDSC (NiT) under the supervision of faculty coordinator of coding club Dr. Shambhu Nath Saha. The info session started with a welcome address delivered by Dr. Shambhu Nath Saha. He basically highlighted the goal, mission of GDSC. Notably, the guest speakers Mr. Manish Barnwal, founder of Hack4Bengal, Co-Founder of Builders of WEB3; and Mr. Hrittik Roy, Community Engineer at Harness, Gold Microsoft LSA; shared wise words in tune with the spirit of GDSC info session and highlighted the role of GDSC to nurture the engineering students to grow personally and professionally along with enhancing their skills.

The total session was divided into two slots. First slot was held from 2:00 PM to 3:00 PM and second slot was held from 3:30 PM to 4:30 PM. There was massive excitement among the students about GDSC info session and a total of 300 students from all engineering departments participated. In the spirit of organizing info session, a quiz competition was held. Three participants were finally recognised as the winners at the concluding phase of the quiz competition. The excitement of the participating students during the entire session was noteworthy.

A few glimpses of the event are attached herewith along with other relevant things.



Report of Info Session of Google Developer Students Club (GDSC)
Coding Club, Narula Institute of Technology

Core Team Members



Sawan Bhattacharya

GDSC Lead

[View Profile](#)



Rajdip Bhattacharya

NFTVerse
Core Tech Lead

[View Profile](#)



Atanu Majumdar

Core Design Lead

[View Profile](#)



Sagnik Roy

POSTMAN
Core Management Lead

[View Profile](#)



Raj Saha

narula institute of technology
Core team member

[View Profile](#)



Aniket Das

Core team member

[View Profile](#)

Report of Info Session of Google Developer Students Club (GDSC)
Coding Club, Narula Institute of Technology

Speakers



Manish Barnwal

Lead Organizer
Hack4Bengal

Co-Founder @Builders of WEB3 ❤️ | Microsoft Engage Mentee'21 | GitHub Campus Expert 📺 | LFX Mentorship'21 @OpenDaylight | Founder @Hack4Bengal | Gold Microsoft LSA ❤️ | Hosted @web3conf_india & CCDKoI



Hrittik Roy

Harness
Community Engineer

Community at Harness | Gold Microsoft LSA | GitHub Campus Expert Trainee 📺 | 4X Azure | LIFT Scholar '21 | ML AI UG 📺 | Content Creator

Programme Schedule for GDSC Info Session

Date: 22nd September 2021, Time: 02:00 PM 04:30 PM

NiT Campus (In-Person Event)

Venue – Auditorium (Room No: 503), NiT

SLOT 1	For attendees whose last two digits of order number are odd	02:00PM to 03:00 PM
SLOT 2	For attendees whose last two digits of order number are even	03:30PM to 04:30PM

Report of Info Session of Google Developer Students Club (GDSC)
Coding Club, Narula Institute of Technology



Report of Info Session of Google Developer Students Club (GDSC)
Coding Club, Narula Institute of Technology



Report of Info Session of Google Developer Students Club (GDSC)
Coding Club, Narula Institute of Technology



Report of Info Session of Google Developer Students Club (GDSC)
Coding Club, Narula Institute of Technology





NARULA INSTITUTE OF TECHNOLOGY

Autonomous Institute, Affiliated to MAKAUT

CODING CLUB

Organized

Hacktoberfest 2021

On 22nd October 2021

Report of Hacktoberfest 2021
Coding Club, Narula Institute of Technology

The Coding Club of Narula Institute of Technology (NiT) in collaboration with **Hack4bengal** is organizing a **first grand Hacktoberfest event on 22nd October, 2021 at Sir J.C Bose auditorium (Room No. 303) of NiT Campus**. This event focused to celebrate the open-source skills with the code, low code and no code contributors. The total event was conducted by **Sawan Bhattacharya (GDSC-NiT Lead), Rajdip Bhattacharya (GDSC-NiT Core Tech Lead), Atanu Majumdar (GDSC-NiT Core Design Lead), Raj Saha (GDSC-NiT Core Team Member) and Aniket Das (GDSC-NiT Core Team Member)** under the supervision of faculty coordinator **Dr. Shambhu Nath Saha** and faculty co-coordinator **Mr. Soumya Bhattacharyya**.

The event started with a welcome address delivered by Dr. Shambhu Nath Saha. He basically highlighted on basic overview of the Open-source platform, Git and GitHub, and why one should use this platform and what are the benefits of it. Notably, the guest speakers Mr. Manish Barnwal, founder of Hack4Bengal, Co-Founder of Builders of WEB3; and Mr. Hrittik Roy, Community Engineer at Harness, Gold Microsoft LSA; highlighted about Git, GitHub and Open-source, an overview of their operations, missions, and benefits as well as informed how Git, GitHub and Open-source can help students to grow personally and professionally along with enhancing their skills in programming career and work collaborations.

The total event was held from 11AM to 3 PM. There was massive excitement among the students about the hands-on session of Git, GitHub and Open-source and a total of 200 students have participated in this event from different colleges like **IIIT Kalayani, RCC, SNU, Techno Salt Lake, Techno Rajarhat, GNiT including our college**. A question answer session and a quiz were also there at the concluding phase of the event. Three participants were finally recognised as the winners of the quiz competition. The excitement of the participating students during the entire event was noteworthy.

A few glimpses of the event are attached herewith.



Report of Hacktoberfest 2021
Coding Club, Narula Institute of Technology

HACK4BENGAL

Google Developer Student Clubs
Narula Institute of Technology

HACK TO BE A FEST
Kolkata

OUR SPEAKERS

Manish Kr Barnwal
Github Campus Expert

Hrittik Roy
Community Engineer @Harness

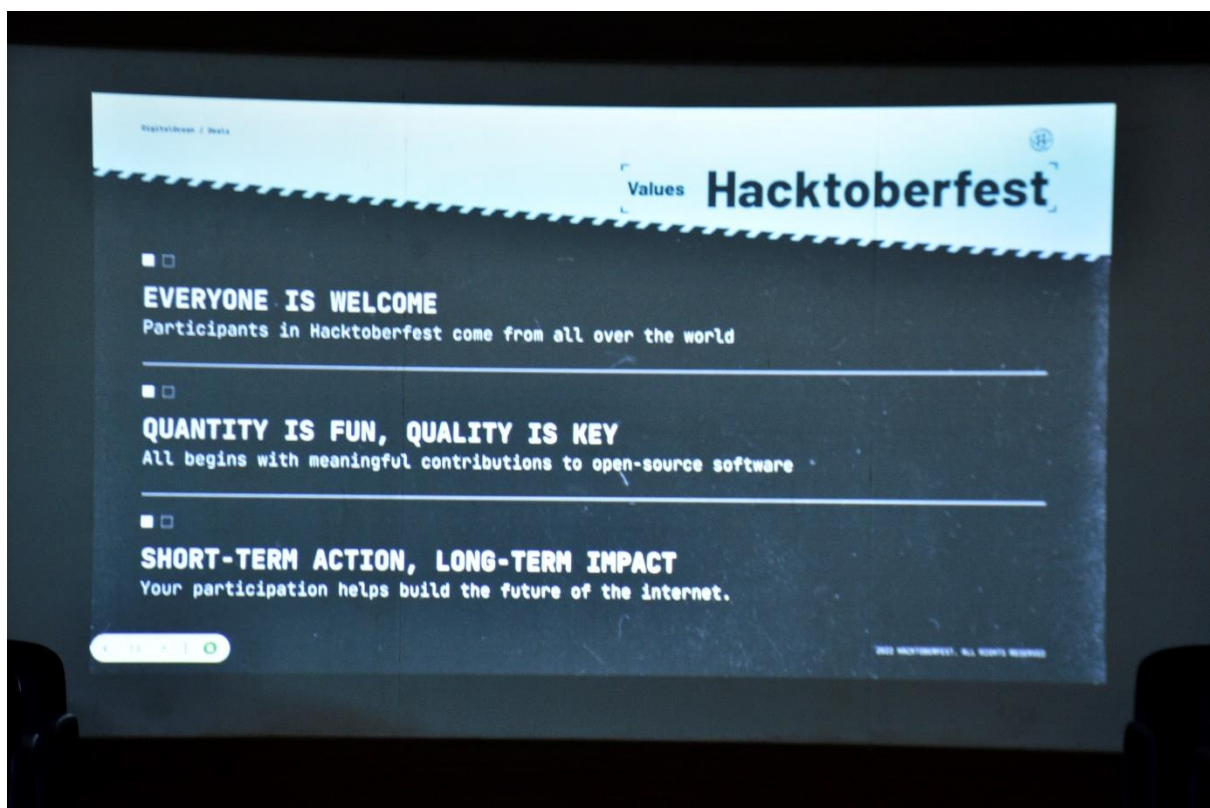
NIT | **JIS** | [Register Now →](#) | ln.ma/hacktoberfest-ccu

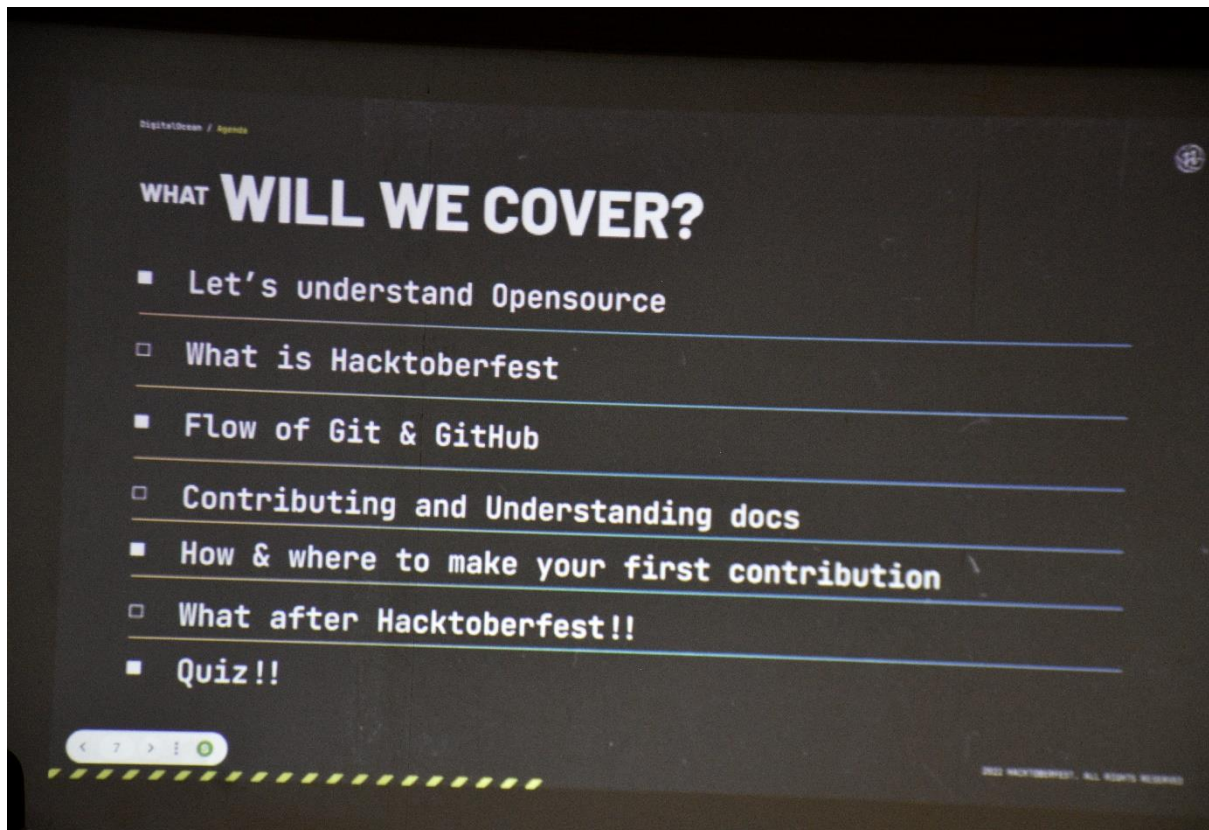


Report of Hacktoberfest 2021
Coding Club, Narula Institute of Technology



Report of Hacktoberfest 2021
Coding Club, Narula Institute of Technology





Report of Hacktoberfest 2021
Coding Club, Narula Institute of Technology



Report of Hacktoberfest 2021
Coding Club, Narula Institute of Technology



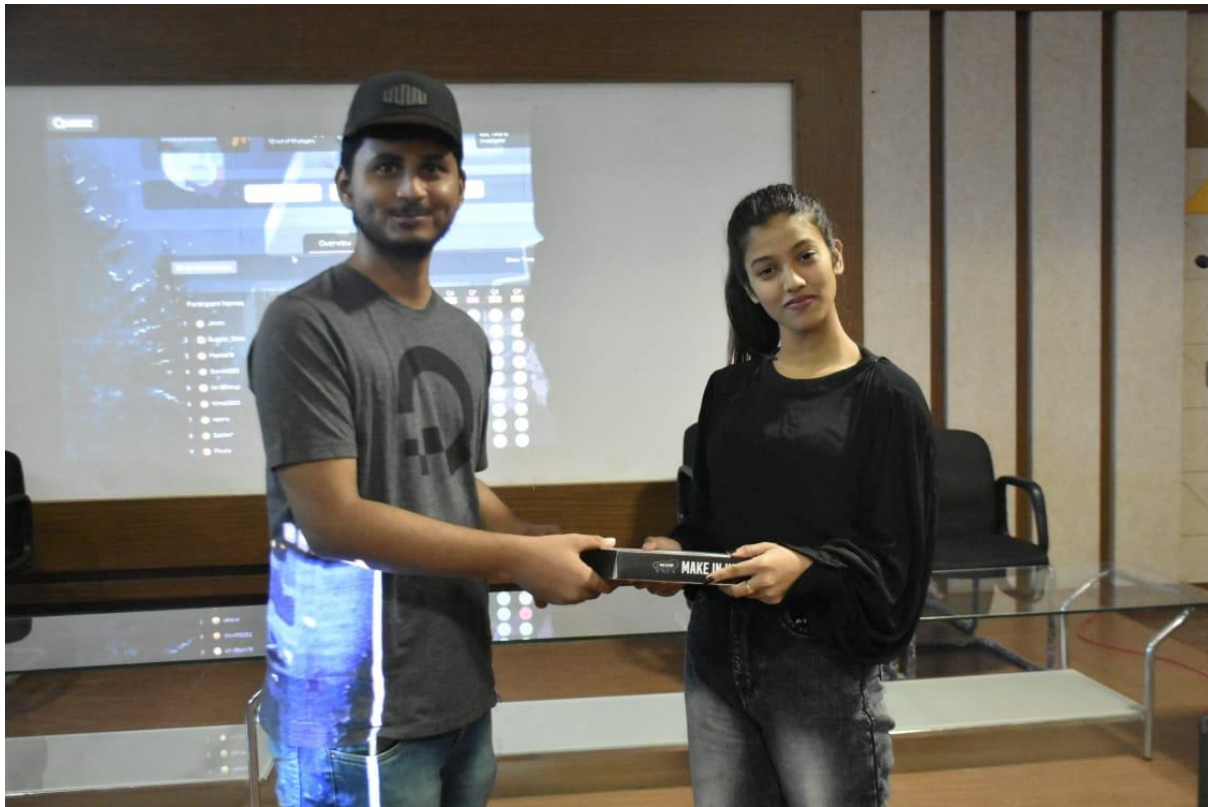
Report of Hacktoberfest 2021
Coding Club, Narula Institute of Technology



Report of Hacktoberfest 2021
Coding Club, Narula Institute of Technology



Report of Hacktoberfest 2021
Coding Club, Narula Institute of Technology



Report of Hacktoberfest 2021
Coding Club, Narula Institute of Technology





NARULA INSTITUTE OF TECHNOLOGY

Autonomous Institute, Affiliated to MAKAUT

CODING CLUB

in

Association with

Google Developer Students Club

**Hands-On Session on Git, GitHub and
Open Source**

On 16th October 2021

A Report of Hands-On Session on Git, GitHub and Open Source
Coding Club, Narula Institute of Technology

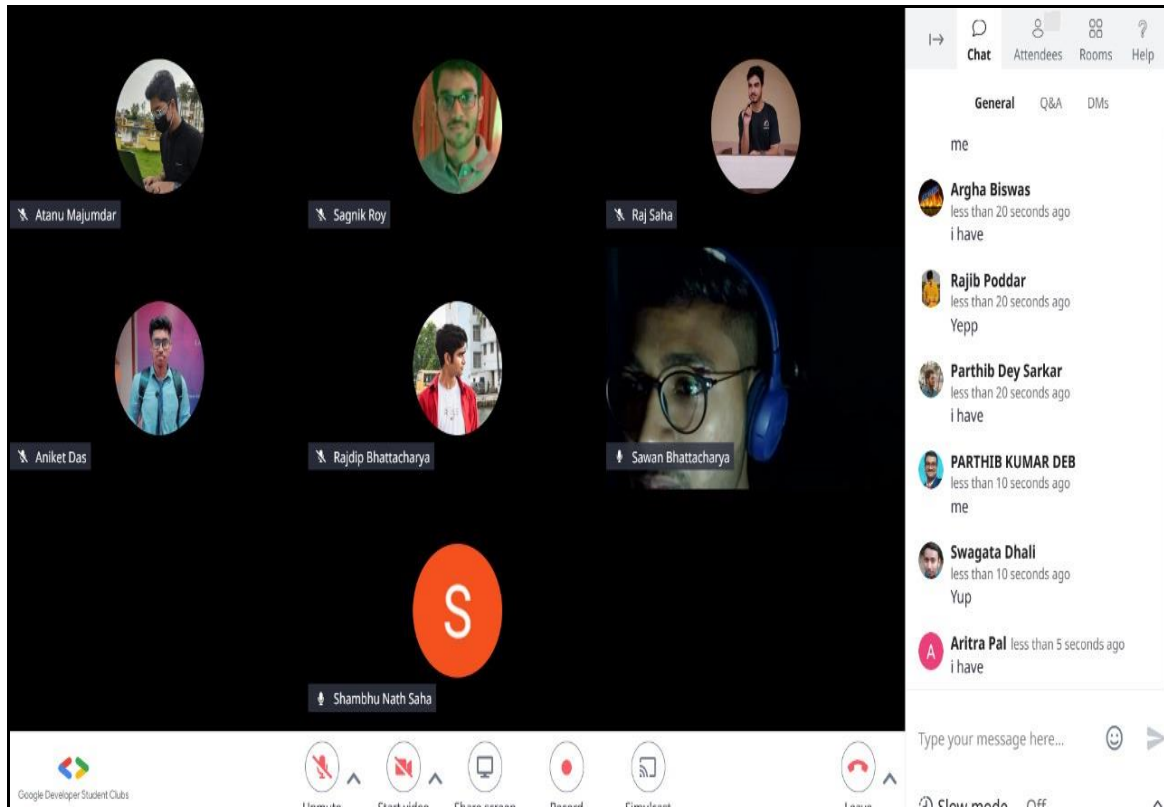
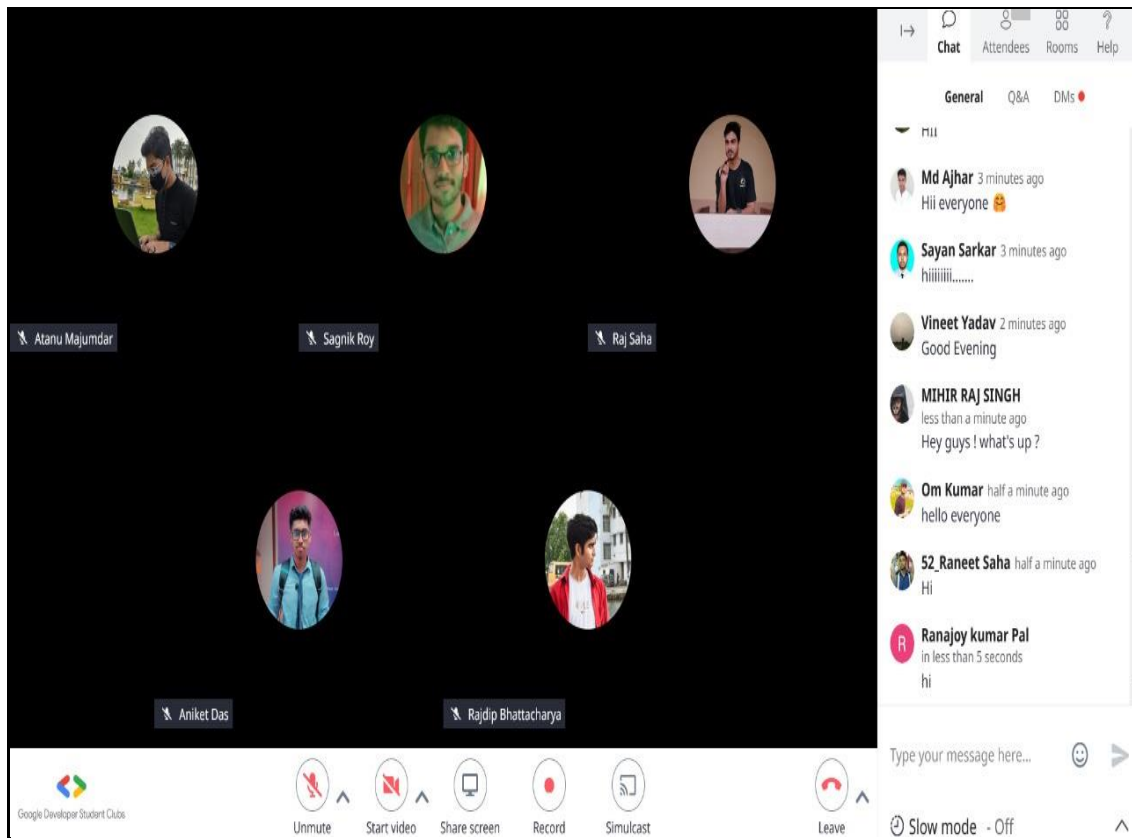
Coding Club of Narula Institute of Technology in association with Google Developer Students Club has organized a **hands-on session on Git, GitHub and Open Source on 16th October, 2021 in Virtual mode**. This session focused to introduce and show the relevance of Git, GitHub and Open Source in programming career and work collaborations. The total session was conducted by core team members of GDSC (NiT) under the supervision of faculty coordinator Dr. Shambhu Nath Saha. The session started with a welcome address delivered by Dr. Shambhu Nath Saha. He basically highlighted on basic overview of the Open-source platform, Git and GitHub, and why one should use this platform and what are the benefits of it. Notably, the guest speakers Mr. Sawan Bhattacharya, Full Stack Block Chain, React JS developer; and Mr. Rajdip Bhattacharya, NFT Verse, Core Tech Lead; shared wise words in tune with the spirit of GDSC session and highlighted about intro to Git, GitHub and Open-source, an overview of their operations, missions, and benefits as well as informed how Git, GitHub and Open-source can help students to grow personally and professionally along with enhancing their skills.

The total session was held from 5 PM to 7 PM in Virtual mode using Bevy Platform (by GDSC). There was massive excitement among the students about this hands-on session and a total of 200 students from all engineering departments participated. A question answer session was also there at the concluding phase of the hands-on session. The excitement of the participating students during the entire session was noteworthy.

A few glimpses of the session are attached herewith along with other relevant things.



A Report of Hands-On Session on Git, GitHub and Open Source Coding Club, Narula Institute of Technology



A Report of Hands-On Session on Git, GitHub and Open Source Coding Club, Narula Institute of Technology

The screenshot shows a Google Meet interface during a hands-on session. The main window displays a Visual Studio Code editor with a C program. The left sidebar shows participant avatars, and the right sidebar shows a list of attendees.

Participants (Left Sidebar):

- Atanu Majumdar
- Sawan Bhattacharya
- Shambhu Nath Saha
- Sagnik Roy
- Raj Saha

Attendees (Right Sidebar):

- Saha (Host)
- 072_Subhajit Saha_ECE
- 086_Sayan Mondal
- 12_Snehasis Barman
- 138_Priyanshu kumar
- 163_sneha sadhu
- 201_Sweta Ghosh
- 39_Sayandeep Paria
- 52_Raneet Saha
- 66_Rana pratap singh Patel
- 67_Ritwik Raj

Main Window (Visual Studio Code):

```
main.cpp:1:1: error: expected ';' at end of statement  
1 | #include <iostream>  
  | ^~~~~~  
2 | using namespace std;  
3 | int main()  
4 | {  
5 |     cout << "Hello World!" << endl;  
6 |     return 0;  
7 | }
```

The screenshot shows a Google Meet interface during a hands-on session. The main window displays an agenda slide. The left sidebar shows participant avatars, and the right sidebar shows a chat window.

Participants (Left Sidebar):

- Atanu Majumdar
- Sawan Bhattacharya
- Shambhu Nath Saha
- Sagnik Roy
- Raj Saha

Agenda (Main Window):

- Glimpse of versionless code
- Version control and source code management
- Git
- Usage of git in your daily programming lives.
- GitHub
- The world of open-source.
- Surprise at the end

Chat (Right Sidebar):


- i have
- Hritik Verma 7 minutes ago
- Anurag Singh 7 minutes ago working on 4th one
- Raj Saha 7 minutes ago mee total 6, 5 more to go
- Rajdip Bhattacharya 5 minutes ago Currently not in a situation :/
- Sayan Sarkar 5 minutes ago no okay
- Indranil Saha 1 minute ago Hi
- Sirsha Dey less than a minute ago Welcome

A Report of Hands-On Session on Git, GitHub and Open Source Coding Club, Narula Institute of Technology

Recording

Benefits of Using Version Control

- Generate backups
- Test and experiment
- Keep a track of changes
- Collaborate and contribute



Google Developers Student Clubs

Google Developer Student Clubs

Recording

Activities Virtual Machine Q1 16 1:36 PM

File Machine View Input Devices Help

hate (running) - Oracle VM VirtualBox

git - Downloading Package

git-scm.com/downloads

Downloads

About Documents Downloads GIT Clones Logos Community

This entire PC is yours for life. Don't stress! It's yours for the rest of your life. [Amazon.com](https://www.amazon.com)

Now What?

30°C Heat

Unmute Start video Share screen Stop recording Simulcast Leave

Chat Attendees Rooms Help

General Q&A DMs

Raj Saha
If you guys have any question ask in the...

already installed..

Samrat Kumar Das 2 minutes ago
yes

Abdul Karim 2 minutes ago
Yes

Hritik Verma 1 minute ago
already have

71_Debdutta Burman 1 minute ago
Yes

ANAL MALAKAR
less than a minute ago
yes

Sayan Karmakar half a minute ago
can we use VS Code?

Type your message here...

Slow mode - Off



NARULA INSTITUTE OF TECHNOLOGY

Autonomous Institute, Affiliated to MAKAUT

CODING CLUB

Organized

Internal Smart India Hackathon 2022

On 29th March 2022

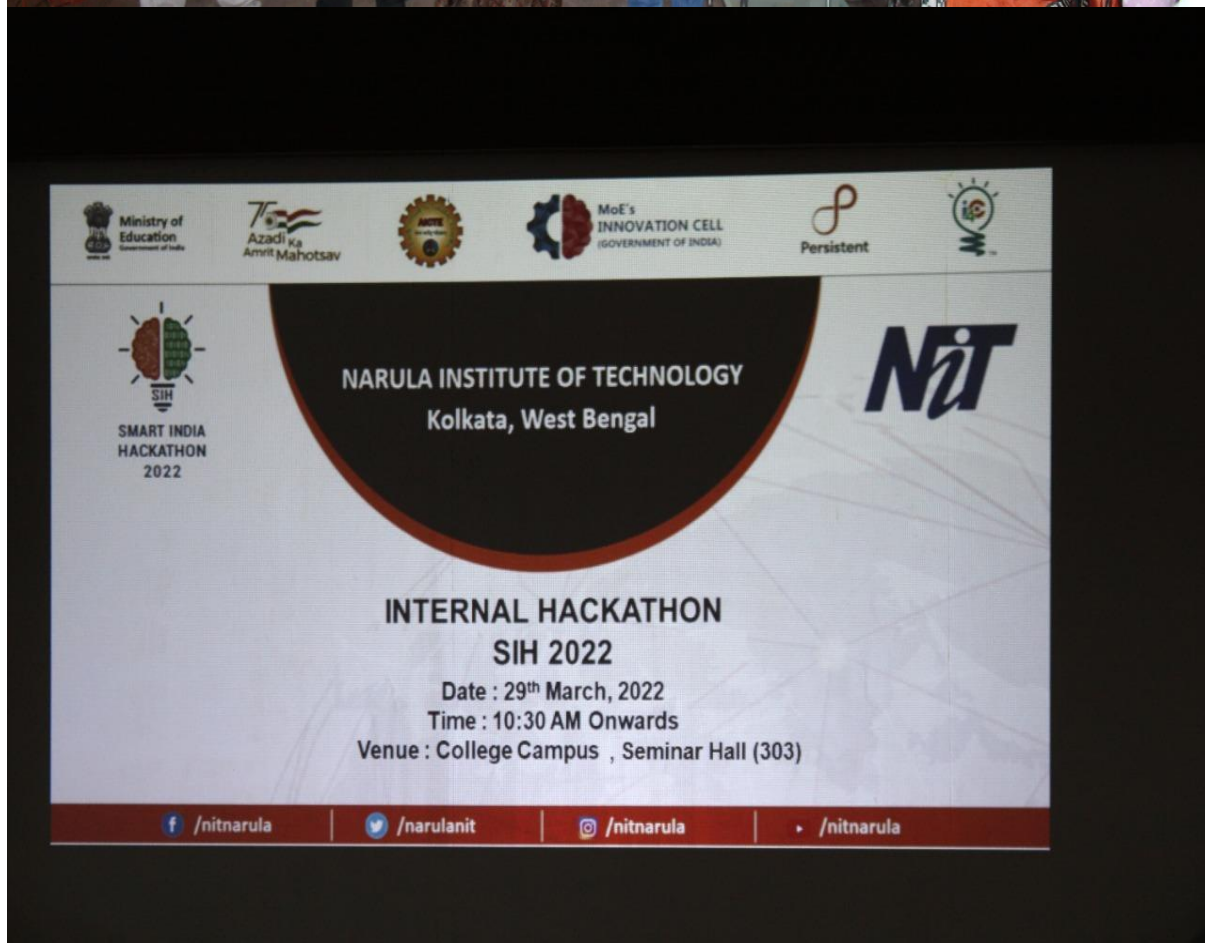
On 29th March 2022, Coding Club of Narula Institute of Technology (NiT) has physically conducted an internal hackathon for Smart India Hackathon 2022 (SIH 2022). SIH 2022 is a National-level contest that aims to offer students a platform for ideating solutions to some pressing issues of various sectors, intending to instill a culture of product innovation and a problem-solving mindset.

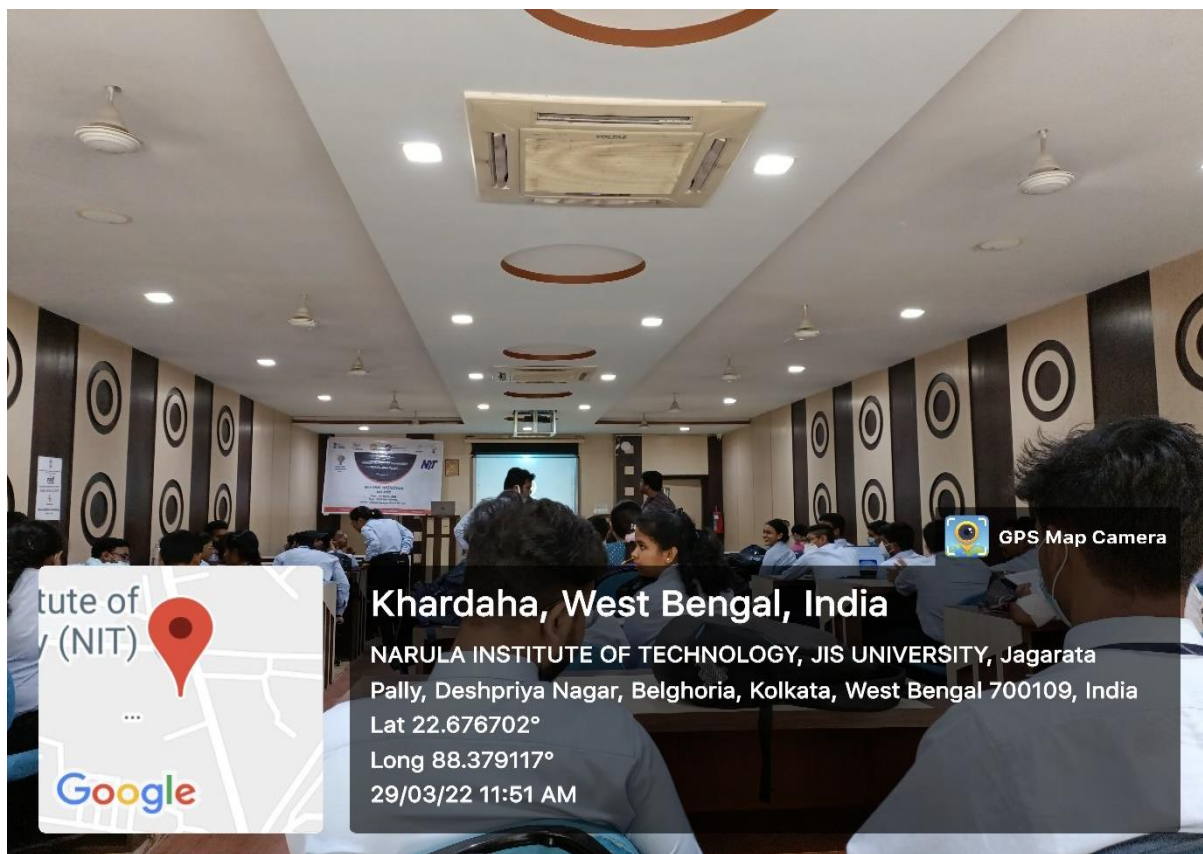
There was massive excitement among the students about SIH 2022, as more than 80 teams across various departments submitted proposals for the internal hackathon. After initial screening by an expert committee, 34 proposals were shortlisted for physical presentation at the college campus (29th March, 2022) by the respective teams in front of a jury panel. It was a fascinating experience for the participants as the judges interacted with them, spent time understanding their ideas, and shared valuable suggestions.

Based on the presentations of the proposed ideas at the internal hackathon, the jury members have shortlisted 30 prospective teams for the next phase of the National SIH 2022. We wish all the selected teams best of luck for their future course of journey in SIH 2022!

Few pictures along with the banner are attached herewith for reference.























Programme Schedule

Inaugural Session: 10:30 AM to 11:00 AM (Seminar Hall – 303)

Venue: Seminar Hall (303, NiT)

Team ID	Date	Time	Team Name
ISIH 02		11:00 AM – 11:10 AM	RESONANCE
ISIH 03		11:10 AM – 11:20 AM	PENTAGON
ISIH 04		11:20 AM – 11:30 AM	WINGS
ISIH 05		11:30 AM – 11:40 AM	PIVOT
ISIH 06		11:40 AM – 11:50 AM	TECH PHANTOM
ISIH 07		11:50 AM – 12:00 PM	NABARUN
ISIH 08		12:00 PM – 12:10 PM	PBD RED
ISIH 09		12:10 PM – 12:20 PM	BIT BY BIT
ISIH 10		12:20 PM – 12:30 PM	ETHEREAL
ISIH 11		12:30 PM – 12:40 PM	CODESTERS
ISIH 12		12:40 PM – 12:50 PM	INNOVATOR_22
		LUNCH BREAK (01:00 PM to 02:00 PM)	
ISIH 14		02:00 PM – 02:10 PM	FIREFOX
ISIH 16		02:10 PM – 02:20 PM	CODE FELLAS
ISIH 17		02:20 PM – 02:30 PM	MECHANIZER
ISIH 18		02:30 PM – 02:40 PM	PIEZOTECH
ISIH 19		02:40 PM – 02:50 PM	THINKERS
ISIH 20		02:50 PM – 03:00 PM	EAGLE
ISIH 21		03:00 PM – 03:10 PM	VISION

Venue: Room No 220 (NiT)

Team ID	Date	Time	Team Name
SIH 22	29 th March 2022	11:00 AM – 11:10 AM	VEDHA
SIH 23		11:10 AM – 11:20 AM	TECHNICALITIES
SIH 24		11:20 AM – 11:30 AM	DEKODIERENERS
SIH 25		11:30 AM – 11:40 AM	OPTIMUS
SIH 26		11:40 AM – 11:50 AM	SUPER TROOPERS
SIH 27		11:50 AM – 12:00 PM	LUCY
SIH 28		12:00 PM – 12:10 PM	INVINCIBLES
SIH 30		12:10 PM – 12:20 PM	INNOVATION
SIH 31		12:20 PM – 12:30 PM	NOT SO SMART
SIH 33		12:30 PM – 12:40 PM	CODE NAME 666
		LUNCH BREAK (01:00 PM to 02:00 PM)	
SIH 34		02:00 PM – 02:10 PM	TX FUSION
SIH 35		02:10 PM – 02:20 PM	DEV CHEFS
SIH 37		02:20 PM – 02:30 PM	HACKTANS
SIH 38		02:30 PM – 02:40 PM	STRASH CART
SIH 39		02:40 PM – 02:50 PM	CIPHER CREW
SIH 40		02:50 PM – 03:00 PM	BINARY BRAINS

General Guidelines for Oral Presentations of Internal Hackathon 2022

- The total time allotted to each team is 10 minutes, where 6 minutes is allotted for a Power Point presentation and 4 minutes is allotted for question-answer session.
- It is important that your presentation fit into the time allowed.
- Your presentation must be made according to the idea presentation format proposed by SIH 2022 organizing committee.
- Every team should begin presentation with brief introduction of selected problem statement.
- Avoid using an excessive amount of text; use diagrams and figures as much as possible.
- Speak slowly and clearly. Do not assume that audience members will figure anything out by themselves.
- All team members of each team must be present and must take active participation in presentation of their proposed idea related to problem statement.
- Each team be sure to arrive at presentation room approximately 15 minutes prior to the start of your presentation.
- Presentation room equipment: Each room is equipped with standard equipment, including a standard podium with a microphone, podium laptop, pointer, projection screen, and projector.
- Please note that the organizing committee of Internal Hackathon 2022 shall not be held responsible for any technical issues occurring due to late communication.

Judges Photo:



Total 34 teams participated in this internal hackathon. There was total 204 participants. Out of which there were 145 male & 59 female participants. Out of 80 ideas, 34 ideas have been selected through initial screening for Internal Hackathon.

FB Link:

https://m.facebook.com/story.php?story_fbid=3105448206390562&id=1377070745894992

LinkedIn Link:

https://www.linkedin.com/posts/narula-institute-of-technology-1091a5190_hackathon-sih2022-smartindiahackathon2022-activity-6914631253384126464-koFS?utm_source=linkedin_share&utm_medium=member_desktop_web

Twitter Handle Link:

<https://publish.twitter.com/?query=https%3A%2F%2Ftwitter.com%2Fnitnarula%2Fstatus%2F1509027651641503745&widget=Tweet>

Event Video Google -Drive Link:

https://drive.google.com/file/d/1Sx9F7V07_erLKsCxUtbXWtIXnfopKFxu/view?usp=sharing

Overall Event Video & Image Google Drive Link:

<https://drive.google.com/drive/folders/1j0CEDD9JtyuNfIY2zdcEwgpKSD2YPNgz?usp=sharing>

Result of Smart India Internal Hackathon 2022

The following top thirty teams are nominated to submit ideas in Smart India Hackathon (SIH) 2022

Team-ID	Team Name	Team Leader Name	Rank
ISIH 24	DEKODIERENERS	YASH RAJ SINGH	1
ISIH 11	CODESTERS	PAROMITA KHASKEL	2
ISIH 12	INNOVATOR_22	SUBHARAJ GHOSH	3
ISIH 27	LUCY	SOURAB GHOSH	4
ISIH 08	PBD RED	SIDDHARTHA SAHA	5
ISIH 25	OPTIMUS	SAYAN SARKAR	6
ISIH 39	CIPHER CREW	YASH KUMAR SINGH	7
ISIH 40	BINARY BRAINS_22	NIKHIL AGARWAL	8
ISIH 04	WINGS	AYAN SANYAL	9
ISIH 28	INVINCIBLES	AGNIBAN SAHA	10
ISIH 05	PIVOT	JAYANTA DAS	11
ISIH 38	STRASH CART	ANIK CHAKRABORTY	12
ISIH 07	NABARUN	ARUP HALDER	13
ISIH 21	VISION	AYITA DUTTA	14
ISIH 22	VEDHA	SUVARGHA GHOSH DASTIDAR	15
ISIH 10	ETHEREAL	MOHAMMAD SHAHID	16
ISIH 17	MECHANIZER	SANDIP PAUL	17
ISIH 03	PENTAGON22	SHUBHANKARGHOSH	18
ISIH 30	INNOVATION22	DEBODYUTI MANDAL	19
ISIH 37	HACKTANS	SUJAAN MAITRA	20
ISIH 02	RESONANCE22	ANIDIP BHATTACHARYA	21
ISIH 23	TECHNICALITIES	SPARSHO CHAKRABORTY	22
ISIH 26	SUPER TROOPERS	TIRTHA PODDAR	23
ISIH 18	PIEZOTECH	SOMDIP GANGULY	24
ISIH 34	TX FUSION	RAJIB PODDAR	25
ISIH 35	DEV CHEFS	SAYANI BAGCHI	26
ISIH 19	THINKERS22	DARSHAN CHOKHAN	27
ISIH 09	BIT BY BIT22	SAURAV KUMAR	28
ISIH 31	NOT SO SMART	ARINDAM SAHOO	29
ISIH 14	FIREFOX	SOHAM DEY	30

Community Connect Club

Independence Day

"Freedom is not a mere matter of political decision or new constitutions...it is of the mind and heart and if the mind narrows itself and is befogged and the heart is full of bitterness and hatred, then freedom is absent." - Jawaharlal Nehru



August 15th is a golden letter day in the history of India. On this day in 1947, our countrymen achieved freedom from the shackles of slavery under British colonial rule. Narula Institute of Technology celebrated Independence day with great pomp and show to bring out the glorious history of its people, culture, and achievements.

The faculty, staff, and students gathered on the NiT ground to witness the flag hoisting ceremony by the respected Principal, Prof. Dr. M. R. Kanjilal. The event was also graced by our respected Director Mr.Simarpreet Singh. On this auspicious occasion, we recalled the price of independence given to us by our ancestors, who kept grinding under the oppressive British rule for three hundred years. From the days of unstructured chaos, our country has emerged as the newest world superpower in seven decades.

After the flag hoisting ceremony, and a brief speech by Principal Madam and Director the cultural programmes started with beautiful songs sung by students and faculty members. Students graced the occasion with recitals and dancing and performed a skit celebrating patriotism. There was beautiful rangoli decoration in the college corridor and paper flags were fluttering everywhere reminding us of the importance of the colors of the Tiranga. The atmosphere was transformed into one of the respectful reflections about what our great nation has given each one of us. 112 students participated. The programme ended with the singing of Vande-Mataram. The snapshots of the glorious event are attached herewith

Visit to old age home

A noble initiative was taken by the Community Connect Club in association with NSS , Narula Institute of Technology on 3rd November,2021.

The Community connect club coordinator and NSS Coordinators with 26 students visited the "Ramakrishna Old Age home",Panihati and "Panihati Handicapped Welfare society" for disabled children.

The students distributed sweets along with masks and sanitizers to all and their cheerful faces made the occasion more colourful to all of them.Though the time spent with them was just a few hours, however, it taught us the lesson for a lifetime. The day turned out to be fruitful and happy where all enjoyed a lot by sharing some good times together.



Women's day celebration with the alienated sections of the society

On the occasion of International Women's Day, this time the Community Connect Club in association with Women Cell of Narula Institute of Technology moved beyond the four walls of the campus and stood beside the downtrodden of the society. An initiative was taken to visit the sex workers in the Sonagachi area (Girish Park) on 8th March, 2022. Team comprising eight faculty members and 10 students started off from the campus carrying masks, sanitizers and gifts for those underprivileged womenfolk. The Women Cell distributed sanitizer and mask to the sex workers and campaigned about health and hygiene. The students distributed chocolates and stationary items to the kids over there.



The smile in the faces of those subdued women brought tears in the eyes of the Narulites who were present at the venue. This Program aimed to inculcate self confidence and empower those women who are looked down upon in the society.

International Mother Language Day

International Mother Language Day is a worldwide annual observance held on 21 February to promote awareness of Linguistic diversity and cultural diversity and to promote multilingualism.

On this day , Narula Institute of Technology organized several events like Debates, Elocution, Creative Writing and cultural programs to commemorate and pay tribute to the martyrs of this revolutionary day.

The event started with the inaugural address by Prof.(Dr). Maitreyi Ray Kanjilal. The program went on for the entire day with enthusiastic students pouring in their passion for their mother



Bengali New Year's Day

Celebration of the Regional New Year(s) under one roof

The students and staff members of Narula Institute of Technology celebrated the advent of Bengali New Year with a message of unity and inclusion. Like every year a small cultural programme was put up in the campus , however this time the occasion became more gorgeous by the collage of performances marking the other regional New Years .The event started with the chorus song Eso hey Baisakh which was followed by a traditional folklore of Assam where the performer expressed gratitude to God for a good harvesting season with a Bihu dance performance. Later a Tamil student highlighted the significance of Puthandu (Tamil New Year observed on 14 April) and Vishu (Malyali New Year celebrated on April 15) respectively. She was dressed in the Tamil traditional attire Dhavani and very enthusiastically played a Tamil song which focussed on the mythological description of Puthandu which she translated in English. The music team sang a Punjabi folk song and the students threw light on the festival Vaisakhi which marks the Punjabi New Year(celebrated on 14 April).The students gave a vivid description of the ritual of Vaisakhi. Finally the programme ended with a recitation which conveyed prosperity and happiness to all in this juncture of multiple regional New Year. The campus looked absolutely colourful with the posters, music, dance forms and languages of different cultures and regions. The Narulites truly exhibited a sense of Unity in diversity.



Festival of Colours(DOL JATRA)

Spring is life

Spring is hope

The Festival of colours is celebrated with great enthusiasm and enjoyment. The Nit-ians chose the eco- friendly way by using organic colours and flowers to spread the festive fervour. The rangoli artwork , cultural programme and sweets added more colour to the festivity and promised to bring harmony and prosperity in our lives.



FOUNDATION DAY

Narula Institute of Technology celebrated its glorious completion of 20years(17th August 2022) in a momentous way.In the morning the day started by paying heartfelt tribute to our beloved Babuji,Sardar Jodh Singh and Mataji Sardarni Satnam kaur



Rabindra Jayanti

We all know that Tagore was a man ahead of his time. For the world he was the voice of India's heritage, and for us, he is a great living institution. To commemorate his 161st birth anniversary the faculty and staff members of Narula Institute of Technology, organized a cultural programme on May 9, 2022. The participants showcased their love and respect for Rabindranath Tagore through various performances. There was a gleeful collage of dance, recitation, musical extravaganza. The NiT family celebrated the spirit of universal brotherhood. Tagore being a true patriot, the celebration concluded with all the participants and audience singing the Indian National Anthem "Jana gana mana adhinaayaka jaya hay, Bhaaratha Bhaagya Vidhaata". Narulites paid a small tribute to the Gurudev

□□□ □□□□□□□□
□□□□□□□□





BOOK FAIR

Students Performance at prestigious International Kolkata Book Fair



NARULA INSTITUTE OF TECHNOLOGY

81, Nilgunj Road, Agarpara, Kolkata – 700109.

Phone – (033) 25638888, Fax – (033) 2583 7029

Website: www.nit.ac.in , E-mail: info@nit.ac.in

Dated: 11/04/2020

This is to inform that the members of the Environment Club are organizing an event on digital platform to celebrate Earth Day on 22nd April 2020. There will be a poster and power point presentation for the same. Interested students are requested to give their names to the club secretary along with their contact number and email i.d. The event will be conducted in Google meet platform and the link will be shared via e-mail. For more information regarding the same kindly contact the undersigned.

Dr. Sarbani Ganguly

Faculty Mentor

CELEBRATION OF EARTH DAY

Objective of the Program: To spread the awareness about our responsibilities to protect Mother Earth.

Description of the Program:

On the Occasion of 'World Earth Day' on 22nd April, 2020 the members of the Environment club organised a digital event where students from different streams presented their posters and power point presentation on the theme of 'one student one plant' and “We have only one planet”.

Other activities include 'Poster Making' and 'Show and Tell' competitions. About 107 students participated in this program.



Posters Presented on Earth Day, 22nd April 2020

NARULA INSTITUTE OF TECHNOLOGY

81, Nilgunj Road, Agarpara, Kolkata – 700109.

Phone – (033) 25638888, Fax – (033) 2583 7029

Website: www.nit.ac.in , E-mail: info@nit.ac.in

Dated: 3/01/2020

Environment Club of Narula Institute of Technology is going to organize a tree plantation, sapling distribution as well as awareness camp in neighboring areas of the institute to create awareness about the importance of planting and saving trees in our locality on 17th January 2020. For more information regarding the same kindly contact the faculty mentor or the club secretary.

Dr. Sarbani Ganguly

Faculty Mentor

TREE PLANTATION & DISTRIBUTION OF SAPLINGS

Objective of the Program: To spread the awareness about the importance of plants and trees for the environment.

Description of the Program:

About 45 students of Environment Club of Narula Institute of Technology participated in saplings plantation and distribution ceremony on 17th January, 2020. First they have planted some saplings in college premises with the help of department's respected professors. After that they went local area and a club named "Panjavilla puja mandapsamiti" for plantation and distribution with faculty members. They spread awareness about the importance of plantation and trees.



On the occasion of "World Environment Day" on 5th June, 2020, Environment Club of Narula Institute of Technology organized a Tree Plantation drive at the Institute maintain all COVID protocols. Ms. Nidhi Singh along with other faculty and staff members have planted tree saplings and made a sincere effort in making earth a better place for the future generation.



Photography Club

The mission of the photography club is to provide a supportive environment for interested photography students to share their creativity, knowledge and passion for photography. The club will hold regular meeting and discussions among fellow members. The photography club will organize peer-to-peer portfolio review and explore the possibilities of exhibitions.

Objective:

- ❖ Coverage of various events within the institute & participation in external competitions.
- ❖ The club takes part in multimedia promotions of the Cultural Fest and Technical Fest every year.
- ❖ Photographs of maximum events in our college are captured and shared by the members of the club.
- ❖ Make maximum members participate in photography contests conducted by other colleges.
- ❖ Share details of photography related newsletters, magazines, contests with the club members.
- ❖ Provide an outlet for the expression of creativity and sharing of skills and experiences.
- ❖ Provide Theoretical knowledge and mentoring through educational workshops.

Do's and Don'ts:

- Interact with the club members on regular basis
- Share your ideas
- Team work
- Promote the club activity
- Use free & open source software
- Participate in events
- Don't show off your expensive gears
- Don't criticize any of your fellow member harshly

Registration process :

Formation of the Student Council

The Student Council is formed in the month of July (after the commencement of the new semester and are dissolved every year in the month of April (just before the final semester examination). The students are invited to join the clubs of their own choice (per student can join only two clubs) during the month of June .The registration to the clubs are done online and the portfolios are nominated by the college authority.

Vision:

To develop leadership qualities and make the students socially responsible.

Mission:

Assisting the students' innovativeness & activities related to various technological and non-technological oriented projects to enhance their hidden talent and creativity.

About the club :

Faculty in charge

Mr.Goutam Roy

Secretary

NILESH MISHRA

Assistant Secretary

DEBRAJ MITRA

Working Committee Members

KUSHAGRA AGARWAL

B.BIJISH

ALISHA ANAND

GAIRIK DUTTA

ABHASH CHAKRABORTY

PRITAM CHOWDHURY

ABIR SARKAR

Total No. of registered students - 185

Club Member List :

Name	Dept	Year
Prince Raj	CSE	2nd
SHWON GHOSH	CSE	1st year
Shruti paul	CSE	1st year
Soumajit Dutta	Computer Science and Engineering	2nd Year
Nabanita Paul	CSE	2nd
Nilotpal Mondal	Mechanical Engineering	1st
Sayan Bhattacharjee	CSE	2nd
Sanandita Biswas	CSE	2nd
Debajit sarkar	Eie	1st
Shivam Kumar Bhagat	IT	2nd
Abhijit Pasari	CSE	1st
DEBAM ROY	CSE	2nd Year
Soumadip Sarkar	Mechanical	1st
Vishwajeet raj	EIE	1st
Mostafa Parves	CSE	2020-2024
Sucharita Biswas	CSE	1st
Ratul Bhattacharjee	Ece	2nd
NAYAN CHATTERJEE	ECE	1ST YEAR
ANARGHA ROY CHOWDHURY	ECE	3rd
Shubhayan Gupta	ECE	3rd
NAYAN CHATTERJEE	ECE	1ST YEAR
SUBHAJIT DEY	ECE	3rd
Samarpan Basu	CSE	1st
Saditya Datta	ECE	1st year
Souparno Mukherjee	Ece	Fourth

Sohini Ray	ECE	1st year
Suraj Karmakar	E.C.E	1st year
Avinaba Das	ECE	First Year
Shubhanshu kumar	It	1st
Arkadeep Bhowal	ECE	First year
Saptarshi Koner	ECE	4th
Arunima Basu	IT	3rd
SAMBIT CHAKRABORTY	INFORMATION TECHNOLOGY	1st
Pranay Mahaseth	CSE	1st
Sayan biswas	IT	1st
Dhruba Nandi	Information technology	1st year
Akash Dhara	ECE	2nd
Shuvam Pal	E.E.	1st.
Samiran kumar das	ECE	2021-2025
Indrojit Sahu	Ee	3rd
Debjyoti Sinharay	Electrical	2nd year
Aditya Raj Ray	Electrical Engineering	1st year
Sayan Mukherjee	Civil engineering	2nd year
Indrojit Sahu	Ee	3rd
Shayak Sarkar	EE	3rd
Debotra Sen	Civil	2020-2023
Rajarshi Ghosh	Information Technology	1st
Rahul bera	CE	3rd
Siddharth Chakraborty	CST	2021-25
Arpan Chakraborty	CSE	3rd
Abir Guha	ECE	3rd year
Dipanjan Saha	CST	1st
Tathagata Saha	CSE	1st
Indrajit Khan	Civil Engineering	4th (2018-2022)
Subham Dubey	Cse	1st year
Subham Dubey	Cse	1st year
SAGNIK DEB	Civil Engineering	3rd
Subojit Debnath	Civil engineering	4th year
B Bijish	MCA	1st
Sumit saha	Mechanical	4th
SUJAY MAHATO	Mechanical	4 Th
Harshadeep Gupta	Civil Engineering	2020
Debdut Bhattacharjee	CE	2nd
Suvradip Bhowmick	Electronics and Instrumentation Engineering	3rd
Ankit Halder	EIE	3rd
Shamindranath Das	Mechanical engineering	4th

Prayrit Kapoor	MCA	1st year
Shubham Das	Civil	4th
Arnab Karmakar	Civil	4th
Krishnangshu Datta	ECE	1st Year
Siddhartha Sankar Jana	CSE	2nd
Sounajit Das	CE	3rd
Rohan Panja	Cse	3rd
Rohan Saha	CSE	1st
Soumadip Sarkar	ME	2020-2024
Praveen Yadav	Cse	2021
Arka Bhattacharya	Computer Science Engineering(CSE)	2nd
Praveen Yadav	Cse	1st
Harsh Rajak	CSE	1st
Moubani Majumder	Electrical Engineering	4rth
Swarnendu Mitra	EE	4th
Junita Threse	CST	2nd
Md Moinuddin	Computer science and engineering	2nd
Sattwik Sarkar	CSE	First year
Pratap Kumar Pandey	Ee	2nd
ASHUTOSH RAJ	CE	4th
Jayanta Banerjee	Civil Engineering	2nd Year
Biswaraj Bhattacharyya	CSE	1st
Sreerupa Banik	CSE	1st Year
Parthib Dey Sarkar	CSE	1st
Santanu Panja	ECE	1st
Abhinav Anand	CSE	4th
Srijita Dhar	CSE	3rd
shiumahata@gmail.com	CSE	3rd
Soumit nandi	EE	1st
Debashis Acharya	Electrical engineering	2nd Year
Samagata Das	ETCE	2nd
Bappaditya Maity	CSE	1st
Mainak Mondal	IT	2nd
Alok kumar Das	IT	1st year
Rohit shaw	IT	2nd
ROHAN SHAW	Information technology	2 nd
Madhusree Pramanick	Information Technology	First
Arka Bhattacharya	CSE	2nd
Joyshree Hembram	Computer Science and Technology	1st year,
Sourav kumar sharma	B.TECH CE	2nd
Romit Gupta	CSE	3rd

SAYAN GHOSH	Computer science and engineering	1st
Shivanshu Shankar	CSE	2020-2024
Mostafa Parves	cse	2nd yeae
naveen sharma	INFORMATION TECHNOLOGY	1st year
Sayan Dey	CSE	3rd year
Reshmi Bar	CSE	3rd year
MOSTAFA PARVES	CSE	2ND
RANIT SANTRA	CSE(AI&ML)	1st year
SANCHITA MONDAL	CSE	1st
Subham Dubey	Cse	1st year
Dipayan Sadhukhan	Civil lateral	4th 2022
Souti Samanta	CSE	3rd
Soumyadeep Sikder	CSE	2020-2024
Jayanta mahato	Civil engineering	3rd
Sankha Subhra Sardar	Civil Engineering	3rd
Suvradeep Sahana	IT	2021-2025
Anupam Karmakar	Civil Engineering	3rd
SAGNIK CHAKRABORTY	CIVIL ENGINEERING	3rd
SHIB SANKAR BAG	CSE	2021-2025
Aniket Ghosh	CSE(AI&ML)	1st year
Avinaba Bhattacharyya	Mtech SE	1st
JAYANTA SAHA	ELECTRICAL ENGINEERING	3 RD YEAR
Prithasankar laskar	Electrical engineering	3rd
Anurag Chakraborty	CSE	1st
SUBHAM BANERJEE	SE	1ST
Souvik Pal	IT	1st
Abhishek Pramanik	Mechanical engineering	1st
Swetank Verma	Electrical Engineering	1st
Dhruba Nandi	Information technology	1st
Subir Kumar Roy	CSE	2nd
DEBJYOTI SARKAR	BTECH CIVIL	3rd
ROBIUR ZZAMAN	CE	3rd
Souvik Mahapatra	Civil Engineering	3rd
Manoj kumar	CSBS	1st
Gourab Santra	CSE	2ND
Himangshu Dhar	ECE	First year
Aman kumar tiwari	EE	First year
Soumit nandi	EE	1st
Srinjoy Roychowdhury	Computer Science and Engineering	2nd year (2020-2024)
Shubhanshu kumar	It	2nd
SURAJ SHAW	INFORMATION TECHNOLOGY	First year

Arkadeb Dutta	CSE	1st
Pratap Kumar Pandey	Electrical engineering	2nd
Adarsh Jain	EE	2nd Year
Subhradip Pramanik	CSE	3rd
Mainak Mazumder	Mca	1st year
JAYANTA SAHA	ELECTRICAL ENGINEERING	3 RD YEAR
Aditya Raj	CSE	2021-2025
Sirsha Dey	CSE(AI, ML)	1st - (2021 - 2025)
Suvradeep Sahana	IT	2021-2025
Tiyasha Palai	Computer Application	2nd year
B Bijish	MCA	1st
Pratim Majumdar	Mca	1st
Saptarshi Ghosh	ECE	1st
Zaid Imam	Electrical Engineering	1st
Rajib Mahato	Cse	3rd
Niloy Debnath	It	1st
Nivedita Halder	Cse	3rd
Apoorva Priyadarshini	CSE	3rd
Monojit Hazra	CSE	1st
Arkaprov Dhar	Cse	1st year
Shruti Shaw	CSE	3rd
Sarthak sampad Roy	IT	1st
Shreyasi Das	CSE	1st year
Arpan Chakraborty	CSE	2019 - 2023
Soumya Ghosh	CSE	3rd
Sourav Das	CSE(AIML)	1st
JAYANTA SAHA	ELECTRICAL ENGINEERING	3 RD YEAR
Anurag Das	CSE	1st
Sreetoma Mukherjee	IT	1st
Rimi Das	Civil engineering	1st
Roni Barai	CE	1ST
Sagnik Mukherjee	CSE	3rd
Reettwick Ghosh	MCA	1st
Ritika Dhar	MCA	1st year

Event Organised :

❖ Celebration of World Photography Day

- ❖ Total number of participants :: 118
- ❖ Date : 19/08/2021
- ❖ Place : NiT campus

Report :

World Photography Day is celebrated on August 19 each year. The aim of World Photography Day is to create awareness, share ideas and encourage people to take up photography. The annual celebration pays tribute to the art of photography and encourages those who are passionate about it to come together and share their work. It also serves as a motivating day for enthusiasts to pursue photography as a career.

World Photography Day: History

The inception of this day dates back to 1837 when Frenchmen Joseph Nicéphore Niépce and Louis Daguerre invented the 'daguerreotype' which was the world's first-ever photographic process. Two years later on January 9, 1839, the daguerreotype was officially endorsed by the French Academy of Sciences. Seven months later on August 19, 1839, the French government is believed to have purchased the patent for the device. They declared the invention of the daguerreotype as a gift to the world making it freely available to all and the day began to be marked as World Photography Day.

World Photography Day is a day to celebrate the art and craft of photography and the passion that people have for this genre. The day also recognizes how the purpose of the medium has evolved from documenting historic events to a mode for personal fulfilment and memory creation.

Students got encouraged to realize the beauty of nature by taking random snaps in and around college campus

Some glimpses of that day :



Literary Club

2021-2022

Narula Institute of Technology
81, Nilgunj Road, Agarpara, Kolkata- 700109

Events Organised by Literary Club 2021-2022

Event	No of Participants/Teams	Date
Republic day Celebration		26.01.2022
Wall Magazine Publication ODD Semester		02.12.2021
Wall Magazine Publication EVEN Semester		12.04.2022
Poetry Competition		28.04.2022
Annual Magazine		03.12.2022

Student's Attendance Sheet for Republic Day

Kankana kundu	Rahul Biswas	Sulagna deb
Bashari Das	Swarn ayush	Niladri Mallik
Parthiv Dhara	Ayishi Manna	Rupam Dutta
Pranab Kumar Paul	Ambalika Saha	Sayak Chatterjee
Gurleen Kaur soni	Kshitij Jaiswal	Harsh Prabhat Singh
Vikash kumar	Kamya Kumari	Shibam Kundu
Amitesh Das	Aishwarya Jena	Riya Swarnakar
Shamindranath Das	Suraj kumar	Durga Kumari
Shubham Das	Soindrila Deb	Md Sarmad
MD Affan Asghar	Siddanta Ganguly	Sameer Rajat Ekka
Arkaprava Biswas	Sundaram Mandal	Abir Guha
Arghyadeep Sarkar	SK Faizan Nasir	Rinee Raha
Debanjan Ghosh	Sakshi Singhania	Satarupa Nag
ABHISHEK RATAN	Anurag Basu	Aniket Prasad Singh
RATHINDRA NATH BASAK	Fouzia Samreen Khan	Jesica Sharma
Krishna Kumar	Vaibhav Bipin	Sankhaneel Sarkar
Tuhin Sardar	Paromita Khaskel	Subham Gupta
SHUVAJIT MITRA	Debpuja Dhar	Soumik Pramanik
Sparsho Chakraborty	Rishita Saha	Aritra Basak
Soham Biswas	Asish Kumar	Biswarup Dasgupta
DEBANJANA CHALL	Amartya Bose	Siddhartha Bannerjee
Ayan Das	Rahul Raj	Swayam Goswami
Anushka Roy	Aritra kundu	Rishabh Upadhaya
Paromita Basak	Madhav Kumar Singh	Jeet Das
Soham Biswas	Abhisekh Kundu	Parna Karmakar
Tuhin Sardar	Trisanku Sasmal	Soham Chakravorty
Subhajit Mitra	Shreya Adak	Ekak Basu
Aryan Das	Amitesh Das	Neha pal

Narula Institute of Technology

81, Nilgunj Road, Agarpara, Kolkata- 700109

Phone: (033)2563 8888, Fax: (033)2583 7029

Website: www.nit.ac.in; Email:info@nit.ac.in

Ref:- NIT/Literary Club/22/04

Date:- 03.01.22

NOTICE

All the students are hereby informed that the Literary Club of Narula Institute of Technology will celebrate Republic Day on 26th of January, 2022 from 8:30am. All the students are hereby requested to come to college to celebrate the day with the spirit of unity. In this regard interested persons can enrol their names to participate in inaugural music, to the faculty in charge, within 15th of January.

Prof. Rajasi Ray

Faculty-in-charge, Literary Club

Narula Institute of Technology

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Website: www.nit.ac.in; Email: info@nit.ac.in

Ref:- NIT/Literary Club/22/04

Date:- 23.12.21

NOTIFICATION

All the members are hereby informed that the Literary Club of Narula Institute of Technology will celebrate Republic Day on 26th of January, 2022 from 8:30am. All the members are hereby requested to come to college seminar room within 4pm for the meeting in this regard.

Agenda:

1. Budget to be fixed for the event
2. Selection of Volunteers

Prof. Rajasi Ray

Faculty-in-charge, Literary Club

Contact Number: 9339147460

Narula Institute of Technology

Narula Institute of Technology

81, Nilgunj Road, Agarpara, Kolkata- 700109

Phone: (033)2563 8888, Fax: (033)2583 7029

Website: www.nit.ac.in; Email: info@nit.ac.in

Agenda for republic Day Celebration

Date: 02/01/2022

Agenda to be discussed:

1. Choosing volunteers for the event
2. Budget to be fixed
3. Selecting students for venue decoration
4. Selecting students and faculty members for the inaugural music
5. Selecting students for recitation, music and dance performance

Thanking You,

Prof. Rajasi Ray

Faculty-in-charge, Literary Club,

Narula Institute of Technology

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Website: www.nit.ac.in; Email: info@nit.ac.in

Date--02/01/2022

Topic-CELEBRATION OF REPUBLIC DAY

Members Present	Members Absent	Invited Members
Prof. Dr. Maitreyi Ray Kanjilal (Principal)	Prof. Sharmistha Basu(BS&HU)	Prof. Sharmistha Basu(BS&HU)
Dr. Prof. Sumit Nandi (H.O.D of BS&HU)		Dr. Prof. Sumit Nandi (H.O.D of BS&HU)
Debpuja Dhar, Secretary.		Debpuja Dhar, Secretary.
Abhisekh Ratan, Assistant Secretary		Abhisekh Ratan, Assistant Secretary
		Prof. Dr. Maitreyi Ray Kanjilal (Principal)

The faculty in Charge of Literary club, Prof. Rajasi Ray called the meeting in committee room from 4pm. Principal, Dr. Maitreyi Ray Kanjilal made a motion that on 26th of January, 2022, all the faculty members including the students must be present in the college premises within 8:30 am. The event was approved by the principal and the motion was seconded and passed.

Agendas Discussed:

Budget and time of the event

Fixing the volunteers for the event

Resolutions Taken:

The budget of 10000/- rupees was fixed for the event

Volunteers was decided to be made from the faculty members

It was decided that the event will start sharply at 9 am.

The meeting ended with a vote of thanks to the chair person.

Thanking You,

Prof. Rajasi Ray

Faculty in charge of Literary Club

Report on Republic Day Celebration in Narula Institute of Technology

Date: 26th January, 2022

On 26th January of 2022, Narula Institute of Technology celebrated Republic Day in the college premises. The literary club of the college took the initiative and organised an event to celebrate this day. The principal of the college Prof. Dr. Maitreyi Kanjilal hoisted the flag and lit the candle and the event took its motion. The program started with inaugural music and it went on with other performances, remembering the patriots and their sacrifices. After the celebration, sweets were distributed among the students and the local people, by the volunteers. This event made the students understand the sacrifices of our patriots and created a sense of unity among them.

Few Glimpses of the Day



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Website: www.nit.ac.in; Email: info@nit.ac.in

Ref:- NIT/Literary Club/22/08

Date:- 10.04.22

NOTICE

All the students are hereby informed that the Literary Club of Narula Institute of Technology will celebrate The Poetry Competition on 28.04.2022 from 11am. All the students are hereby requested to take part in the competition. In this regard interested persons can enrol their names to participate in the event, to the faculty in charge, within 20th of April.

Prof. Rajasi Ray

Faculty-in-charge, Literary Club

Narula Institute of Technology

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Student's Attendance Sheet for Poetry Competition

Rahul Biswas	Sulagna deb
Swarn ayush	Niladri Mallik
Ayishi Manna	Rupam Dutta
Ambalika Saha	Sayak Chatterjee
Kshitij Jaiswal	Harsh Prabhat Singh
Kamya Kumari	Shibam Kundu
Aishwarya Jena	Riya Swarnakar
Suraj kumar	Durga Kumari
Soindrila Deb	Md Sarmad
Siddanta Ganguly	Sameer Rajat Ekka
Sundaram Mandal	Abir Guha
SK Faizan Nasir	Rinee Raha
Sakshi Singhanian	Satarupa Nag
Anurag Basu	Aniket Prasad Singh
Fouzia Samreen Khan	Jesica Sharma
Vaibhav Bipin	Sankhaneel Sarkar
Paromita Khaskel	Subham Gupta
Debpuja Dhar	Soumik Pramanik
Rishita Saha	Aritra Basak
Asish Kumar	Biswarup Dasgupta
Amartya Bose	Siddhartha Bannerjee
Rahul Raj	Swayam Goswami
Aritra kundu	Rishabh Upadhaya
Madhav Kumar Singh	Jeet Das
Abhisekh Kundu	Parna Karmakar
Trisanku Sasmal	Soham Chakravorty
Shreya Adak	Ekak Basu
Amitesh Das	Neha pal

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Website: www.nit.ac.in; Email: info@nit.ac.in

Ref:- NIT/Literary Club/22/06

Date:- 04.04.22

NOTIFICATION

All the members are hereby informed that the Literary Club of Narula Institute of Technology is going to organise Poetry Competition on 28th of April, 2022 from 11am. All the members are hereby requested to come to college seminar room today, within 4pm for the meeting in this regard.

Agenda:

1. Budget to be fixed for the event
2. Selection of Volunteers

Prof. Rajasi Ray

Faculty-in-charge, Literary Club

Contact Number: 9339147460

Narula Institute of Technology

Narula Institute of Technology

81, Nilgunj Road, Agarpara, Kolkata- 700109

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Website: www.nit.ac.in; Email: info@nit.ac.in

Agenda for Poetry Competition

Date: 07/04/2022

Agenda to be discussed:

1. Choosing volunteers for the event
2. Budget to be fixed
3. Selecting students for venue decoration
4. Selecting judges

Thanking You,

Prof. Rajasi Ray

Faculty-in-charge, Literary Club,

Narula Institute of Technology

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Phone: (033)2563 8888, Fax: (033)2583 7029

Website: www.nit.ac.in; Email: info@nit.ac.in

CELEBRATION OF POETRY COMPETITION

Members Present	Members Absent	Invited Members
Prof. Dr. Maitreyi Ray Kanjilal (Principal)	Prof. Aparajita Paul(BS&HU)	Prof. Dr. Maitreyi Ray Kanjilal (Principal)
Dr. Prof. Sumit Nandi (H.O.D of BS&HU)	Debanjan Ghosh	Dr. Prof. Sumit Nandi (H.O.D of BS&HU)
Prof. Debasmita Sen (BS&HU)		Prof. Aparajita Paul(BS&HU)
Kamya Kumari, student		Prof. Debasmita Sen (BS&HU)
Debpuja Dhar, Sect. Literary club		Debanjan Ghosh, student
		Kamya Kumari, student
		Debpuja Dhar, Sect. Literary club

The faculty in Charge of Literary club, Prof. Rajasi Ray called the meeting in committee room from 4pm. Principal, Dr. Maitreyi Ray Kanjilal made a motion that on 28th of April, 2022, all the faculty members of literary club, including the students must be present in the college premises within 10.00 am. The event was approved by the principal and the motion was seconded and passed.

Agendas Discussed:

Budget and time of the event

Decoration of the venue

Fixing the volunteers for the event

Resolutions Taken:

The budget of 10000/- rupees was fixed for the event

The meeting ended with a vote of thanks to the chair person.

Thanking You,

Prof. Rajasi Ray

Faculty in charge of Literary Club

Report on Poetry Competition in Narula Institute of Technology

Date: 28th April, 2022

On 28th April of 2022, Narula Institute of Technology organised a poetry competition in the college premises. The literary club of the college took the initiative and organised an event to celebrate it. The principal of the college Prof. Dr. Maitreyi Kanjilal cheered the participants through her speech and the event took its motion. The program started with a beautiful recitation by Prof. Rajasi Ray, Assistant Professor of English (BS&HU). The participants were asked to his event made the students understand the sacrifices of our patriots and created a sense of unity among them.

Few Glimpses of Poetry Competition



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Website: www.nit.ac.in; Email: info@nit.ac.in

Ref:- NIT/Literary Club/22/09

Date:- 15.02.22

NOTICE

All the students are hereby informed that the Literary Club of Narula Institute of Technology will publish the Annual Magazine on 07.03.2022 at 11am. All the interested students are hereby requested to take part and submit their writings. In this regard interested persons can enlist their names and submit their writings, to the faculty in charge, within 25th of February, 2022.

Prof. Rajasi Ray

Faculty-in-charge, Literary Club

Narula Institute of Technology

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Website: www.nit.ac.in; Email:info@nit.ac.in

Ref:- NIT/Literary Club/22/18

Date:- 10.02.22

NOTIFICATION

All the members are hereby informed that the Literary Club of Narula Institute of Technology is going to publish its annual magazine on 7th of March, 2022 from 11am. All the members are hereby requested to come to college seminar room on 12th of February, within 4pm for the meeting in this regard.

Agenda:

1. Budget to be fixed for the event
2. Selection of Volunteers

Prof. Rajasi Ray

Faculty-in-charge, Literary Club

Contact Number: 9339147460

Narula Institute of Technology

Participant List

Rahul Biswas	Sulagna deb
Swarn ayush	Niladri Mallik
Ayishi Manna	Rupam Dutta
Ambalika Saha	Sayak Chatterjee
Kshitij Jaiswal	Harsh Prabhat Singh
Kamya Kumari	Shibam Kundu
Aishwarya Jena	Riya Swarnakar
Suraj kumar	Durga Kumari
Soindrila Deb	Md Sarmad
Siddanta Ganguly	Sameer Rajat Ekka
Sundaram Mandal	Abir Guha
SK Faizan Nasir	Rinee Raha
Sakshi Singhanian	Satarupa Nag
Anurag Basu	Aniket Prasad Singh
Fouzia Samreen Khan	Jesica Sharma
Vaibhav Bipin	Sankhaneel Sarkar
Paromita Khaskel	Subham Gupta
Debpuja Dhar	Soumik Pramanik
Rishita Saha	Aritra Basak
Asish Kumar	Biswarup Dasgupta
Amartya Bose	Siddhartha Bannerjee
Rahul Raj	Swayam Goswami
Aritra kundu	Rishabh Upadhaya
Madhav Kumar Singh	Jeet Das
Abhisekh Kundu	Parna Karmakar
Trisanku Sasmal	Soham Chakravorty
Shreya Adak	Ekak Basu
Amitesh Das	Neha pal

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Website: www.nit.ac.in; Email: info@nit.ac.in

Agenda for Annual Magazine Publication

Date: 12/02/2022

Agenda to be discussed:

1. Choosing volunteers for the event
2. Budget to be fixed
3. Selecting students for decoration

Thanking You,

Prof. Rajasi Ray

Faculty-in-charge, Literary Club,

Narula Institute of Technology

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Phone: (033)2563 8888, Fax: (033)2583 7029

Website: www.nit.ac.in; Email: info@nit.ac.in

Publication OF Annual Magazine

Members Present	Members Absent	Invited Members
Prof. Dr. Maitreyi Ray Kanjilal (Principal)	Dr. Prof. Sumit Nandi (H.O.D of BS&HU)	Prof. Sharmistha Basu(BS&HU)
Prof. Sharmistha Basu(BS&HU)	Ratul Saha, student	Dr. Prof. Sumit Nandi (H.O.D of BS&HU)
Kamya Kumari, student		Kamya Kumari, student
Debpuja Dhar, Sect. Literary club		Debpuja Dhar, Sect. Literary club
		Ratul Saha, student

The faculty in Charge of Literary club, Prof. Rajasi Ray called the meeting in committee room from 3pm. Principal, Dr. Maitreyi Ray Kanjilal made a motion that on 7th of March, 2022, all the faculty members of literary club, including the students must be present in the college premises within 10.00 am. The event was approved by the principal and the motion was seconded and passed.

Agendas Discussed:

Budget and time of the event

Decoration of the venue

Fixing the volunteers for the event

Resolutions Taken:

The budget of 5000/- rupees was fixed for the event

It was decided that the event will start sharply at 11 am.

The meeting ended with a vote of thanks to the chair person.

Thanking You,

Prof. Rajasi Ray

Faculty in charge of Literary Club

Report on Annual Magazine Publication in Narula Institute of Technology, 2022

Date: 7th March,2022

On 7th March, 2022 the annual magazine of Narula Institute of technology was published. The Literary committee of the college took initiative and made this event successful. In this regard writings were collected from the students of various departments and literary club of the college encouraged the students to participate. Writings were sorted and then it got published. The literary club of this college was in charge of the whole event.

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Ref:- NIT/Literary Club/22/09

Date:- 10.11.21

NOTICE

All the students are hereby informed that the Literary Club of Narula Institute of Technology will publish the Wall Magazine of this ODD semester, on 02.12.2021 at 11am. All the interested students are hereby requested to take part and submit their writing. In this regard interested persons can enlist their names and submit their writings, to the faculty in charge, within 15th of November, 2021.

Prof. Rajasi Ray

Faculty-in-charge, Literary Club

Narula Institute of Technology

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Website: www.nit.ac.in; Email: info@nit.ac.in

Agenda for Wall Magazine Publication

Date: 08.11.2021

Agenda to be discussed:

1. Choosing volunteers for the event
2. Budget to be fixed
3. Selecting students for decoration

Thanking You,

Prof. Rajasi Ray

Faculty-in-charge, Literary Club,

Narula Institute of Technology

Narula Institute of Technology

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Phone: (033)2563 8888, Fax: (033)2583 7029

Website: www.nit.ac.in; Email:info@nit.ac.in

Publication OF Wall Magazine, ODD Semester

Members Present	Members Absent	Invited Members
Prof. Dr. Maitreyi Ray Kanjilal (Principal)	Dr. Prof. Sumit Nandi (H.O.D of BS&HU)	Prof. Sharmistha Basu(BS&HU)
Prof. Sharmistha Basu(BS&HU)		Dr. Prof. Sumit Nandi (H.O.D of BS&HU)
Kamya Kumari, student		Kamya Kumari, student
Debpuja Dhar, Sect. Literary club		Debpuja Dhar, Sect. Literary club
		Prof. Dr. Maitreyi Ray Kanjilal (Principal)

The faculty in Charge of Literary club, Prof. Rajasi Ray called the meeting in committee room from 3pm. Principal, Dr. Maitreyi Ray Kanjilal made a motion that on 2nd December 2021, all the faculty members of literary club, including the students must be present in the college premises within 10.00 am. The event was approved by the principal and the motion was seconded and passed.

Agendas Discussed:

Budget and time of the event

Decoration of the venue

Fixing the volunteers for the event

Resolutions Taken:

The budget of 5000/- rupees was fixed for the event

It Was decided that the event will start sharply at 11 am.

The meeting ended with a vote of thanks to the chair person.

Thanking You,

Prof. Rajasi Ray

Faculty in charge of Literary Club

Report on Wall Magazine Publication of the Odd Semester, 2021

Date: 2nd December, 2021

On 2nd March, 2022 the wall magazine of the odd semester of Narula Institute of technology was published. The Literary committee of the college took initiative and made this event successful. In this regard writings were collected from the students of various departments and literary club of the college encouraged the students to participate. Writings were sorted and then it got published. The literary club of this college was in charge of the whole event.

Wall Magazine



Publication

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Website: www.nit.ac.in; Email: info@nit.ac.in

Ref:- NIT/Literary Club/22/14

Date:- 04.04.22

NOTICE

All the students are hereby informed that the Literary Club of Narula Institute of Technology will publish the Wall Magazine of this EVEN semester, on 12.04.2022 at 11am. All the interested students are hereby requested to take part and submit their writing. In this regard interested persons can enlist their names and submit their writings, to the faculty in charge, within 8th of April, 2022.

Prof. Rajasi Ray

Faculty-in-charge, Literary Club

Narula Institute of Technology

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Agenda for Wall Magazine Publication

Date: 02.04.2022

Agenda to be discussed:

1. Choosing volunteers for the event
2. Budget to be fixed
3. Selecting students for decoration

Thanking You,

Prof. Rajasi Ray

Faculty-in-charge, Literary Club,

Narula Institute of Technology

Narula Institute of Technology

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Phone: (033)2563 8888, Fax: (033)2583 7029

Website: www.nit.ac.in; Email: info@nit.ac.in

Publication OF Wall Magazine, EVEN Semester

Members Present	Members Absent	Invited Members
Prof. Dr. Maitreyi Ray Kanjilal (Principal)	Dr. Prof. Sumit Nandi (H.O.D of BS&HU)	Prof. Sharmistha Basu(BS&HU)
Prof. Sharmistha Basu(BS&HU)		Dr. Prof. Sumit Nandi (H.O.D of BS&HU)
Kamya Kumari, student		Kamya Kumari, student
Debpuja Dhar, Sect. Literary club		Debpuja Dhar, Sect. Literary club
		Prof. Dr. Maitreyi Ray Kanjilal (Principal)

The faculty in Charge of Literary club, Prof. Rajasi Ray called the meeting in committee room from 3pm. Principal, Dr. Maitreyi Ray Kanjilal made a motion that on 12th April 2022, all the faculty members of literary club, including the students must be present in the college premises within 10.00 am. The event was approved by the principal and the motion was seconded and passed.

Agendas Discussed:

Budget and time of the event

Decoration of the venue

Fixing the volunteers for the event

Resolutions Taken:

The budget of 7000/- rupees was fixed for the event

It was decided that the event will start sharply at 11 am.

The meeting ended with a vote of thanks to the chair person.

Thanking You,

Prof. Rajasi Ray

Faculty in charge of Literary Club

On 12th April, 2022 the wall magazine of the even semester of Narula Institute of technology was published. The Literary committee of the college took initiative and made this event successful. In this regard writings were collected from the students of various departments and literary club of the college encouraged the students to participate. Writings were sorted and then it got published. The literary club of this college was in charge of the whole event.

NARULA INSTITUTE OF TECHNOLOGY

MATHEMATICS CLUB

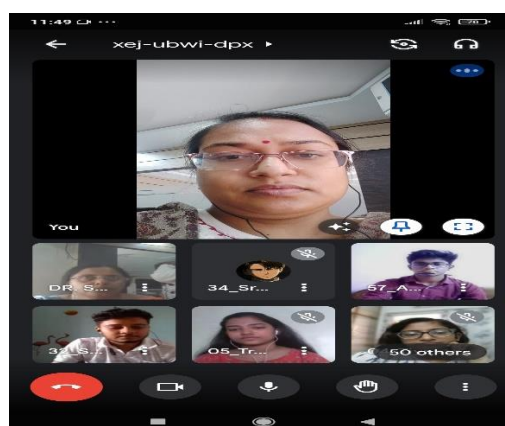
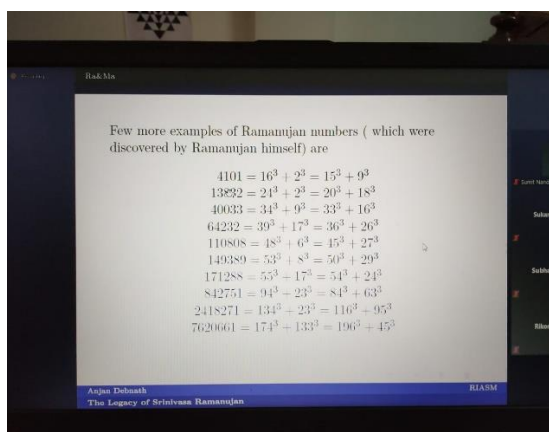
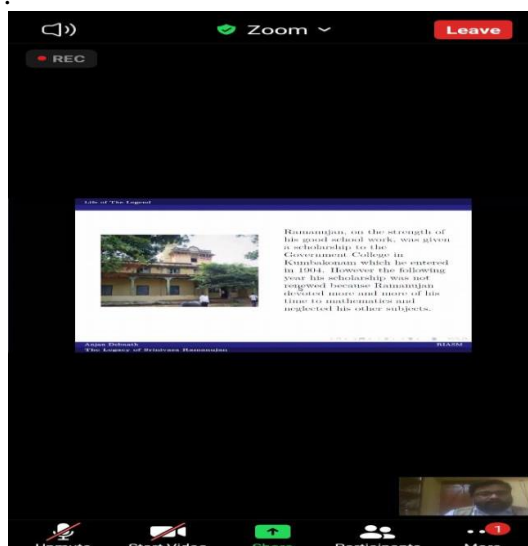
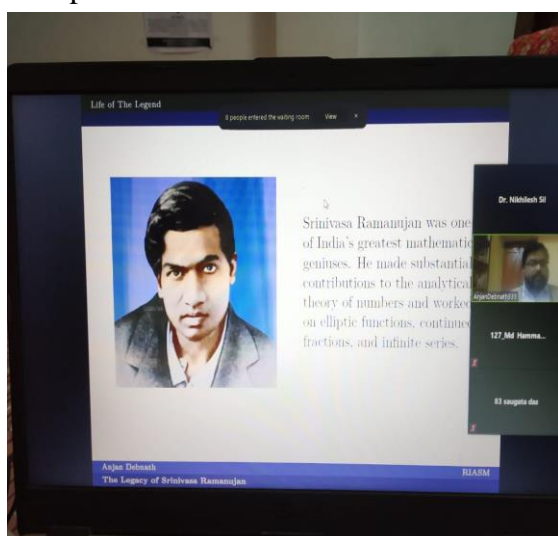
WEBINAR “NATIONAL MATHEMATICS DAY ON 22ND DECEMBER 2021”

On the auspicious occasion of National Mathematics Day, Mathematics section, Basic Science and Humanities department, Narula Institute of Technology has organised a webinar on "The Legacy of Srinivasa Ramanujan" on 22nd December, 2021 at 2:30 PM using Google Meet platform. The focus of this webinar was to develop and inculcate the interest in Mathematics among the students.

Mr. Anjan Debnath, Research Scholar of Ramanujan Institute of Advanced study in Mathematics, Chennai, was the key note speaker of the session. In the talk he enlightened us about the life story of Ramanujan (A prodigy of Mathematics) and about his research work starting from his childhood days.

There were 100 participants in the webinar. The students and faculties of all the department has actively participated and it was an interactive session throughout. At the end Dr. Sumit Nandi and Dr. Shilpi Pal gave their vote of thanks to the speaker for giving such a valuable and knowledgeable speech on Ramanujan and elaborately discussing it with the participants.

Few pictures of the session are shared below.



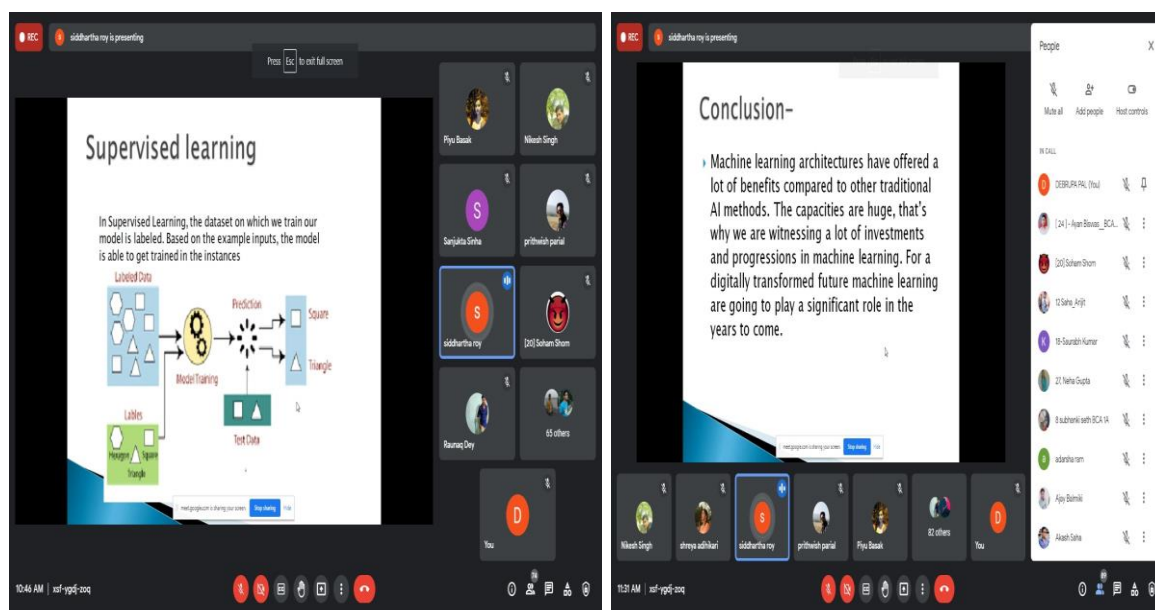
Science & Technology club

The **Science & Technology club** of Narula Institute of Technology has organized a webinar on "Demystifying Machine Learning" on 11th January, 2022 at 10.30 AM. The session was facilitated by Dr. Siddhartha Roy, Assistant Professor, Department of Computer Science, The Heritage College, Kolkata

Topics covered in the session are:

Introduction to Machine Learning
Machine Learning Approaches
Supervised Learning and its types
Unsupervised Learning

Around 95 students participated in the session. The session was very interesting and all the participants enjoyed and interacted with the speaker throughout the session

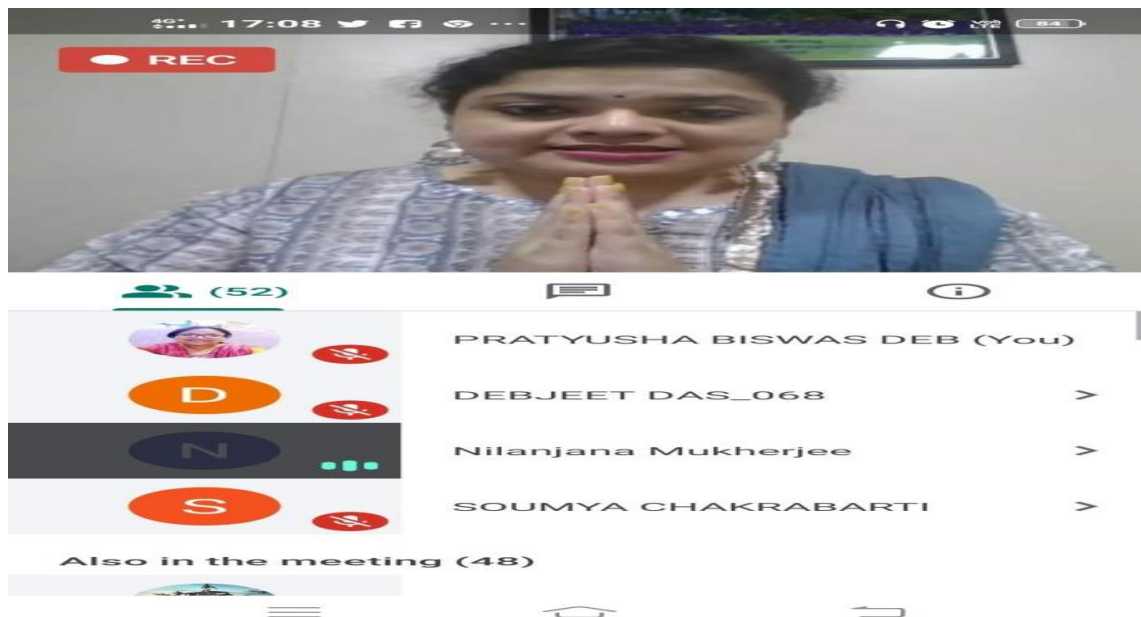


The **Science & Technology club** of Narula Institute of Technology organized a webinar titled “Entrepreneurship and Atma nirbhar Bharat for Startup India” on 17th, 2021 from 4:00 pm to 6:00 pm over Google Meet platform.

The speaker was Ms. Nilanjana Mukherjee, Founder-Universal Group and Alumni of the Department of Electrical Engineering (2009-2013).

The speaker shared her experience and enlightened the students of B.Tech., M.Tech. and Diploma about entrepreneurship and startup i.e “Atmanirbhar Bharat”. The session was very

motivating and all the participants thoroughly enjoyed and also interacted with the speaker throughout the session. The session came to an end by vote of thanks by Prof. Amlan Chakrabarti, CoE-Narula Institute of Technology.



Winter Camp Rock Climbing

Winter Camp for Rock Climbing Course It is a recognized fact that the development of the youth into good citizens who are knowledgeable, confident, balanced and possess strong character and leadership attributes, calls for the youth to be exposed to, besides the Academic education, other activities particularly sporting activities including Adventure Sports. In this context Sports Club of Narula Institute of Technology organized Winter Camp for Rock Climbing and Nature Study Course with collaboration with Kanchrapara Quest Adventurers; a mountaineering club registered by West Bengal Youth Service Department (WBYS D) and approved by Indian Mountaineering Foundation (IMF) from 19th to 25th January, 2022 at Tilaboni Hills, Purulia. Twenty students of different department are participated along with one mentor (Dr.Subhram Das, Asst. Professor, CSE). The objective of the Course is to create and foster among the students of Colleges a spirit of risk-taking, cooperative team work, the capacity to face and effectively deal with challenging situations with courage and determination. Students are successfully completed the following activities:

Physical Exercise: Jogging, PT, Stretching, etc.

- Rock Climbing: Definition of Rock Climbing, types of climbing, climb down with practical performance □ Rappelling: Long Sling, Shoulder
- Mountaineering: Definition, briefing about hazards, mountain manners and conservation of Nature □ Equipment: Name of equipment used in Rock & Ice. Use and preservation
- Rope & Rope knots: Type of Ropes & Knots. Use & maintenance of Ropes & Knot practice
 - Terminology: Terms related to works Mountains and equipment
 - River crossing: Crossing over river by rope
 - Tyrolean Trans: Definition, briefing with practical
 - Mountain Hazards: Definition, types, briefing with example
 - First Aid: Purpose, Scope, Golden rules
 - Map reading: Definition, types, use of Maps
 - Track & Sign: Definition, types, use of the signs

- Nature & preservation: Definition, care & preservation of Nature
 - Shelter & Fire making: Briefing with practical
- Camp Fire: - Singing, Dancing, Acting and merry making in a friendly atmosphere

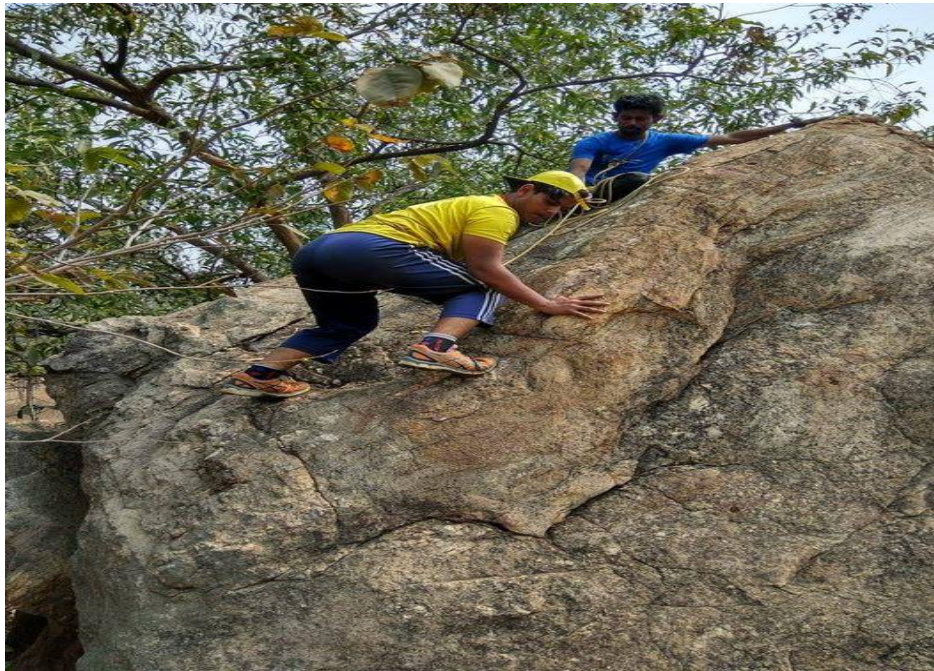
At the end of the course in Graduation ceremony all students are awarded with certificates.



Rock Climbing Team from the institute



Rock Climbing in action



Nature study course organized by Sports Club

Annual Sports Meet

The sports club of Narula Institute of Technology organized an Annual Sports 2021 on 8th February 2021, with great enthusiasm of faculty and students. The sport meet started at 11.00am, just after paying tribute to Late Sardar Jodh Singh

During the inaugural function Director, Principal, HODs, Faculty members and Staff were present to motivate the students. All participating students and staff were provided food packets. Glucose and first aid medicine were provided to the needy students. The College Field was well decorated. Principal, HODs and Faculties participated in some of the events to appreciate the effort of the students.



Annual sports meet organized by Sports Club



Annual sports



Annual sports

Over all the sports meet ended with a great happy and successful cherishing moments with the footfall of 156 students and 45 faculty and staff members.



Annual sports

Inter College Cricket Tournament

The Sports Club of the institute organized Inter College Cricket Tournament on 10/02/2022 where NIT Staff & student participated. In the Morning from 11am playing session started & it continued up to 4pm. NIT Staff won the final match & got the SJS Trophy. The teams from 6 different colleges participated and a total of seventy youngsters showcase excellence in cricketing skills.



Pictures for this tournament are attached herewith.



Cricket match going on in SJS Trophy Cricket Tournament



Cricket match going on in SJS Trophy Cricket Tournament

Inter class Football Tournament

On 18th February 2022 an inter class Football Tournament was organized by the Sports club. There were total eighty-five students from the streams of CSE, ECE, IT, CE, ME, EE. The team from CE won the tournament with awesome football performances. Mr. Mehtab Hussain, renowned national level footballer inaugurated this tournament and inspired the young sports aspirants.

Some photos of football tournament are given herewith.





Football Team



Inter College Badminton Tournament

Badminton Tournament- At NIT College Campus on 26th February, 2022
Badminton Competition was held among Students. Final winner was CE 3rd year
Students for this tournament.Competition was Started in the 2PM & was
continued upto 5.30pm.Coach from Khudiram Anushilan Kendra came to
inaugurate this tournament.



Badminton Champion

International Yoga Day

The ancient Indians believed that our body is a temple. They practiced yoga as a means of celebrating and maintaining the body and the mind. Yoga is an ancient physical, mental and spiritual practice that has its roots in India.

The word YOGA means to add - practicing ASANAS adds positive quality to our mental and physical existence.

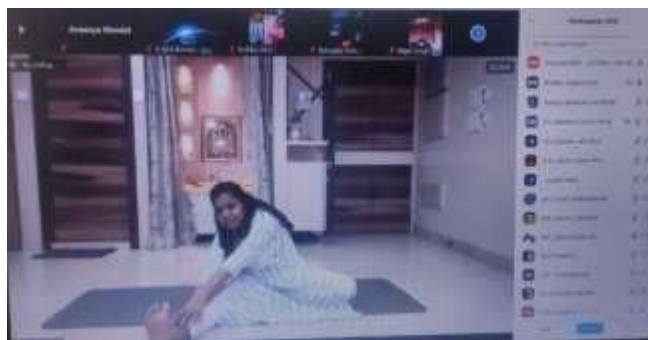
To celebrate the day of mental peace and good health 21st June is celebrated as an INTERNATIONAL YOGA DAY and we, the students, faculty and staff members of Narula Institute of Technology, celebrate this day each year with great gusto.

The year 2020 has been challenging in many aspects, caused by the sudden onset of COVID-19 pandemic. As a result of on-going national lockdown, the usual Yoga day celebrations had to be re-imagined and refashioned by the Sports Club of Narula Institute of Technology. We encourage our students to practice Yogasanas within the safe confinement of their homes and photograph their postures. These were then widely circulated among everybody to raise awareness and promote practicing of this beneficial habit. The response from the students was overwhelming, as we received more than a hundred pictures and videos documenting yogasana postures. It is a privilege to know our next generation is keenly aware of this more than one-thousand-year old practice

which is both part of our tradition and heritage. The overall response made Yoga day no less a success and the significance of the day was upheld in good light.



Banner of the event 21st June, 2021



Practicing yoga by the students on online platform