

Techno Bengal Institute of Technology (TBIT)

Formerly known as Bengal Institute of Technology (BIT)
(C-6294)



Tech Town, Basanti Highway, Kolkata – 700150,
West Bengal, India

IIC ID: IC201912466

Institution's Innovation Council 8.0 Annual Report 2025-2026



(A Nodal Center of IPR cell DSTBT, Government of west Bengal)

A. **About IIC-Techno Bengal Institute of Technology**

The IIC cell is setup in the institute to inspire the imaginative potential of our student society to work on new ideas and innovation and assist them to create start-ups and entrepreneurial ventures. The Institution's Innovation Council at Bengal Institute of Technology focuses on creating a complete ecosystem to foster the culture of Innovation across the campus from ideas generation to pre-incubation, incubation and after graduation as successful start-ups. IIC is set

up to inspire the innovative energy of our students to work on new ideas and promote them to create start and entrepreneurial ventures.

Vision:

To provide the needs of students as well as faculty entrepreneurs with innovative ideas of social relevance and thereby propagating a culture of entrepreneurship in the campus this will encourage our education system and thereby expanding the national economic and social advancement.

Mission:

To produce a system with the required infrastructure that can empower students and faculty to innovate and prototype their ideas with industrial standards and support from Government, industry and reputed academic institutions around the world and help them to actualise their potentials.

Objectives of IIC TBIT:

- Students/Faculty associated with IICs will have exclusive opportunity to participate in various Innovation related initiatives and competitions organized from institution level to international level.
- Meet/Interact renowned Business Leaders and top-notch academicians.
- Opportunity to nurture and prototype new ideas.
- Mentoring by industry Professionals.
- Experiment with new technologies.

Journey of IIC established at the Institute:

BIT has established its innovation cell since year **2019**. TBIT had secured the highest **4 star** rating in both the previous versions of IIC3.0 and IIC 4.0 respectively. The certificates have been added here.



Diversified representation in the IIC established at the institute from industry, Interdisciplinary & Departments/ Units etc

Name	Organization	Role	Member
Partha Dasgupta	Ascentspark Software Private Limited	Members	Start-up/ Alumni Entrepreneur
Krishnendu Ghosh	IDBI Bank Ltd.	Members	Bank/Investor
Satanik Roy	hyperXchange	Members	Start-up/ Alumni Entrepreneur
Hiralal Singh	HBHR Consultancy	Members	Expert from nearby Industry/Industry association/ Ecosystem Enablers
Sayantan Mookherjee	221BBaker Street	Members	Start-up/ Alumni Entrepreneur

B. Brief mention of key functionaries at the IIC Institute

Head of the Institution: Prof. (Dr) Narayan Chandra Ghosh, Director, TBIT

Principal: Dr. Shanta Phani

President: Dr Arpita Chakraborty

Vice President: Dr Antara Sengupta Sen

Convener: Dr. Sabyasachi Mukherjee

Faculty Coordinators & Members of IIC Council:

1. IIC TBIT 8.0 - Main Body

Sl. No.	Name	Role / Designation
1	Dr. N. C. Ghosh	Adviser, IIC TBIT 8.0
2	Dr. Shanta Phani	Chairman, IIC TBIT 8.0 Main Body
3	Dr. Mousumi Banerjee	IIC TBIT 8.0 Main Body Member
4	Dr. Madhusudan Debnath	IIC TBIT 8.0 Main Body Member
5	Dr. Nityananda Roy	IIC TBIT 8.0 Main Body Member
6	Dr. Jyoti Sekhar Banerjee	IIC TBIT 8.0 Main Body Member
7	Dr. Antara Sengupta Sen	IIC TBIT 8.0 Main Body Member
8	Dr. Arpita Ghosh	IIC TBIT 8.0 Main Body Member

9	Prof. Debasish Pradhan	Start-Up Activity Coordinator
10	Dr. Arpita Chakraborty	President, IIC TBIT 8.0
11	Dr. Antara Sengupta Sen	Vice President, IIC TBIT 8.0
12	Dr. Sabyasachi Mukherjee	Convener, IIC TBIT 8.0

2. Coordinator Details

Sl. No.	Name	Role / Area
1	Dr. Jyoti Sekhar Banerjee	Research and Development Coordinator
2	Prof. Kuntala Das	Entrepreneurship Coordinator
3	Dr. Debjit Das	Social Media Coordinator
4	Dr. Tapan Kumar Pal	IPR Activity Coordinator
5	Dr. Kashi Nath Datta	Innovation Activity Coordinator
6	Prof. Antara Mukherjee	Internship Coordinator

3. IIC Calendar Activity Cell

Sl. No.	Name	Role
1	Prof. Kuntala Das	Adviser
2	Dr. Debjit Das	Coordinator
3	Prof. Sanjib Kumar Mondal	IIC Calendar Activity Team Member
4	Prof. Debasmita Mukherjee	IIC Calendar Activity Team Member
5	Prof. Purba Dey	IIC Calendar Activity Team Member
6	Mr. Sukhendu Roy	IIC Calendar Activity Team Member
7	Prof. Subhajit Roy	IIC Calendar Activity Team Member

8	Dr. Kashi Nath Datta	IIC Calendar Activity Team Member
9	Prof. Anol Kumar Mittra	IIC Calendar Activity Team Member
10	Mr. Rajesh Roy	IIC Calendar Activity Team Member
11	Dr. Swagata Ray	IIC Calendar Activity Team Member
12	Prof. Piyali Pradhan	IIC Calendar Activity Team Member

4. MIC Driven Activity Cell

Sl. No.	Name	Role
1	Prof. Antara Mukherjee	Adviser
2	Prof. Shramana Ghosh	Coordinator
3	Mr. Sukhendu Roy	IIC MIC Driven Activity Cell Team Member
4	Prof. Kaushik Sarkar	IIC MIC Driven Activity Cell Team Member
5	Prof. Debasmita Mukherjee	IIC MIC Driven Activity Cell Team Member
6	Ms. Bidisha Sarkar	IIC MIC Driven Activity Cell Team Member
7	Prof. Tanusree Chand	IIC MIC Driven Activity Cell Team Member

5. Self Driven Activity Cell

Sl. No.	Name	Role
1	Prof. Ajanta Palit	Adviser
2	Dr. Munshi Mostafijur Rahaman	Coordinator
3	Mr. Sukhendu Roy	IIC Self Driven Activity Cell Team Member
4	Prof. Balaram Pal	IIC Self Driven Activity Cell Team Member
5	Dr. Banani Ray Chowdhury	IIC Self Driven Activity Cell Team Member
6	Dr. Kashi Nath Datta	IIC Self Driven Activity Cell Team Member

7	Prof. Anol Kumar Mittra	IIC Self Driven Activity Cell Team Member
8	Prof. Subhajit Roy	IIC Self Driven Activity Cell Team Member
9	Mrs. Tuhina Chakraborty	IIC Self Driven Activity Cell Team Member
10	Mrs. Debalina Dutta	IIC Self Driven Activity Cell Team Member

6. Celebration Activity Cell

Sl. No.	Name	Role
1	Prof. Gargi Dutta	Adviser
2	Dr. Siddhartha Roy	Coordinator
3	Mr. Sukhendu Roy	IIC Celebration Activity Cell Team Member
4	Prof. Dalia Sen	IIC Celebration Activity Cell Team Member
5	Prof. Sharmana Ghosh	IIC Celebration Activity Cell Team Member
6	Ms. Bidisha Sarkar	IIC Celebration Activity Cell Team Member
7	Prof. Ajanta Palit	IIC Celebration Activity Cell Team Member
8	Prof. Sanjib Kumar Mondal	IIC Celebration Activity Cell Team Member
9	Mrs. Tuhina Chakraborty	IIC Celebration Activity Cell Team Member
10	Mrs. Debalina Dutta	IIC Celebration Activity Cell Team Member
11	Prof. Kaushik Sarkar	IIC Celebration Activity Cell Team Member



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(formerly known as Bengal Institute of Technology)

Tech Town, Basanti Highway, Kolkata - 700 150, West Bengal, India

Phone : + 91 6292219054 / 53, E-mail : admin.bit@bitcollege.in, Website : www.bitcollege.in
APPROVED BY AICTE NAAC ACCREDITED AFFILIATED TO MAKAUT, WB

Dated: 09/12/2025

IIC TBIT 8.0 COMMITTEE

As per the guidelines of the Ministry of Education, GOI, and AICTE on IIC, the authority of **Techno Bengal Institute of Technology (TBIT)** has constituted the committee of **IIC 8.0** of the Institute along with other sub-committees for the year **2025-2026** comprising the members given below:

Sl. No.	Name	Role
IIC TBIT 8.0 -Main Body		
1.	Dr. N. C. Ghosh	Adviser IIC TBIT 8.0
2.	Dr. Shanta Phani	Chairman- IIC TBIT 8.0 Main body
3.	Dr. Mousumi Banerjee	IIC TBIT 8.0 Main body member
4.	Dr. Madhusudan Debnath	IIC TBIT 8.0 Main body member
5.	Dr. Nityananda Roy	IIC TBIT 8.0 Main body member
6.	Dr. Jyoti Sekhar Banerjee	IIC TBIT 8.0 Main body member
7.	Dr. Antara Sengupta Sen	IIC TBIT 8.0 Main body member
8.	Dr. Arpita Ghosh	IIC TBIT 8.0 Main body member
9.	Prof. Debasish Pradhan	Start-Up Activity Coordinator
10.	Dr. Arpita Chakraborty	President, IIC TBIT 8.0
11.	Dr. Antara Sengupta Sen	Vice President, IIC TBIT 8.0
12.	Dr. Sabyasachi Mukherjee	Convener, IIC TBIT8.0

Coordinator Details	
Dr. Jyoti Sekhar Banerjee	Research and Development Coordinator
Prof. Kuntala Das	Entrepreneurship Coordinator
Dr. Debjit Das	Social Media Coordinator
Dr. Tapan Kumar Pal	IPR Activity Coordinator
Dr. Kashi Nath Datta	Innovation Activity Coordinator
Prof. Antara Mukherjee	Internship Coordinator


Director 09-12-2025
Techno Bengal Institute of Technology

Contd...2

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Phone : +91-33-2357-6163/64/1094, Fax: 033-2357-2450



Techno Bengal Institute of Technology

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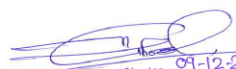
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(2)

IIC CALENDAR ACTIVITY CELL	
1. Prof. Kuntala Das	Adviser
2. Dr. Debjit Das	Coordinator
3. Prof. Sanjib Kumar Mondal	IIC Calendar Activity Team Members
4. Prof. Debasmita Mukherjee	
5. Prof. Purba Dey	
6. Mr. Sukhendu Roy	
7. Prof. Subhajit Roy	
8. Dr. Kashi Nath Datta	
9. Prof. Anol Kumar Mitra	
10. Mr. Rajesh Roy	
11. Dr. Swagata Ray	
12. Prof. Priyali Pradhan	

MIC DRIVEN ACTIVITY CELL	
1. Prof. Antara Mukherjee	Adviser
2. Prof. Shramana Ghosh	Coordinator
3. Mr. Sukhendu Roy	IIC MIC driven Activity Cell Team Members
4. Prof. Kaushik Sarkar	
5. Prof. Debasmita Mukherjee	
6. Ms. Bidisha Sarkar	
7. Prof. Tanusree Chand	


Director 09-12-2025
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Contd...3

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(3)

SELF DRIVEN ACTIVITY CELL	
1. Prof. Ajanta Palit	Adviser
2. Dr. Munshi Mostafizur Rahaman	Coordinator
3. Mr. Sukhendu Roy	
4. Prof. Balaram Pal	
5. Dr. Banani Ray Chowdhury	
6. Dr. Kashi Nath Dutta	
7. Prof. Anol Kumar Mitra	
8. Prof. Subhaji Roy	
9. Mrs. Tuhina Chakraborty	
10. Mrs. Debalina Dutta	
IIC Self Driven Activity Cell Team Members	

CELEBRATION ACTIVITY CELL	
1. Prof. Gargi Dutta	Adviser
2. Dr. Siddhartha Roy	Coordinator
3. Mr. Sukhendu Roy	
4. Prof. Dalia Sen	
5. Prof. Sharmada Ghosh	
6. Ms. Bidisha Sarkar	
7. Prof. Ajanta Palit	
8. Prof. Sanjib Kumar Mondal	
9. Mrs. Tuhina Chakraborty	
10. Mrs. Debalina Dutta	
11. Prof. Kaushik Sarkar	
IIC Celebration Activity Cell Team Members	

[Signature]
Director 09-12-2025
Techno Bengal Institute of Technology

C. Portfolio of the Institute:

- Total No. of IIC Members : 750
- Total No. of IAs : 20
- Total No. of faculty Mentors : 35
- Pre-Incubation Units, If any : Yes
- Incubation Units, If any : No
- IP Facilitation Unit, If any : Yes

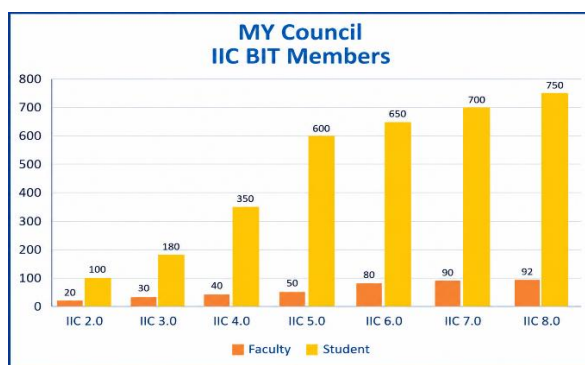


Fig: My Council

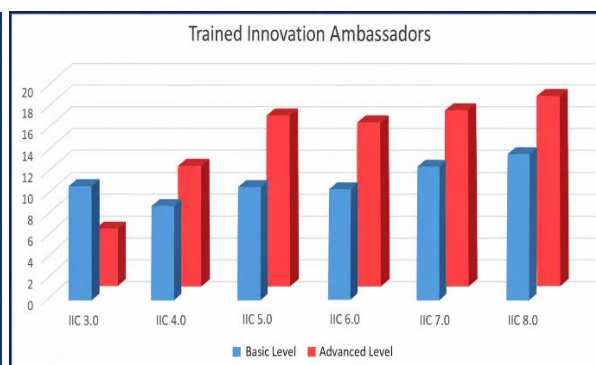


Fig: Innovation Ambassadors

The IIC overall activities are distributed in four quarters. Every quarter comprises IIC Calendar activity, MIC Driven Activity, Self-Driven activity and Special Day Celebration activities. IIC Calendar activity and Self driven activities are planned and conducted by the IIC members for the benefit of its students and faculty members.

D. Facilities, Infrastructure of Pre-Incubation & Innovation and Entrepreneurship available in the campus:

To carry out the activities recommended by IIC, several cells have been formed in the institute, like:

- Innovation Cell
- Entrepreneurship & Development Cell (EDC)
- Start-up cell
- IPR cell
- Maker's Space
- Incubation Cell
- NISP cell
- Innovation Ambassador Cell

E. Highlight IIC activities:

Activities conducted throughout the year under different categories have been shown through table.

- ✚ Number and Different types of I&E and IPR activities Conducted: **15**
- ✚ No. of student's & faculty ideas generated: **110**
- ✚ No. of student's & faculty Innovation/prototypes developed: **80**
- ✚ No. of IPs generated, published and granted: **10**
- ✚ No. of Student & Faculty Start-ups/Ventures established.: **7**
- ✚ Amount spent on promotion and awareness generation on Innovation Entrepreneurship in the campus: **Rs. 2,00,000**
- ✚ Amount grant or fund supported to student & Faculty lead Innovations, start-ups and IPR: **Rs. 1,00,000**

F. Achievements of BIT in IIC 8.0 Calendar

Faculty Achievements:

Prof. Tripti Majumdar

Completed the **Advanced Innovation Ambassador** Program successfully.

Prof. Bulbul Mukherjee

Completed the **Advanced Innovation Ambassador** Program successfully.

Prof. Ajanta Palit

Completed the **Advanced Innovation Ambassador** Program successfully.

Dr. Jyoti Sekhar Banerjee

Prof. (Dr.) Jyoti Sekhar Banerjee has filed two patents and copy rights along with students.

- **Title of the invention: "ELECTRONIC USER FEES COLLECTION SYSTEM AT TOLL PLAZA FOR UNIDIRECTIONAL ROADS"**

[Application No.202031018593 A]

Name of Inventor: 1) Rohit Roy 2) Prodyumna Chatterjee 3) Sagnick Biswas 4) SayakSaha 5) Jyoti Sekhar Banerjee 6) Ravi Ranjan

Date of filing of Application :30/04/2020

Publication Date: 12/06/2020

- **Title of the invention: “INTELLIGENT WATER METERING SYSTEM”**

[Application No.202031054081 A]

Name of Inventor: 1) Dr. Jyoti Sekhar Banerjee 2) Sagnick Biswas 3) Labhvam Kumar Sharma 4) Sayak Saha 5) Ravi Ranjan

Date of filing of Application: 11/12/2020

Publication Date: 05/02/2021

- **A Cloud Based Distributed Intelligent Colorimeter System for Predicting the Purity of Colour of Any Object, German Patent and Trade Mark Office,**

Date of Registration: 30.6.22, Class Type: Utility Model, File Number: 20 2022 103 464.8

Dr. Arpita Chakraborty

- Under Prof. Arpita Chakraborty’s supervision a team (Team: Start-Up Overflow) of students took part in the **Grand Finale of SIH 2022, Software edition.**
- In 2024, under her supervision, team Key2Innovation has won the prestigious **SIH 2024, Software edition.**
- Under Prof. Arpita Chakraborty’s supervision a team (Team: Uninox) of students took part in **“Toycathon” organized by MHRD.**
- Under Prof. Arpita Chakraborty’s supervision a Team: Uninox bagged **2nd prize (Rs.15,000 cash prize) in “Virtual Toy Hackathon”** organized by Techno India Group (TIG).
 - S. Guhathakurata, S. Saha, S. Kundu, **A. Chakraborty**, J. S. Banerjee, “A New Approach to Predict COVID-19 using Artificial Neural Networks”. In Cyber-Physical Systems: AI and COVID-19, Elsevier (press), 2021, (**WoS, Scopus**).
 - S. Biswas, L.K. Sharma, R. Ranjan, S. Saha, **A. Chakraborty**, J. S. Banerjee, “Smart Farming & Water Saving Based Intelligent Irrigation System Implementation using the Internet of Things”, In Recent Trends in Computational Intelligence Enabled Research, Elsevier (press), 2021, (**WoS, Scopus**).

Prof. Debalina Barik

- Published a paper. Details are as follows :-

D. Barik, S.K.Guha and S. Phani “Study of Fake News Detection Techniques using Machine Learning” In International Conference on Information and Communication Technology for Intelligent Systems, ISSN Number - 2190-3018, Series : <https://www.springer.com/series/8767> (*In press*), 2022.

Dr. Sabyasachi Mukherjee

Dr. Sabyasachi Mukherjee, a doctorate from IEST, Shibpur, is very enthusiastic in promoting research activities among students. His students have made many prototypes in the domain of nlp, deep learning and image analysis and pattern recognition.

Dr. Antara Sengupta Sen

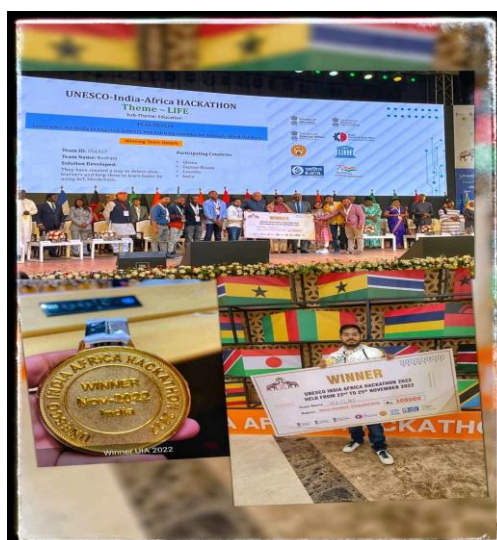
Authored a book on Cybersecurity Concepts, Threats, and laws ISBN : 978-93-47310-24-9 Taurean Publications December, 2025.

Mr. Sukhendu Roy

Mr. Sukhendu Roy, faculty of ECE department. Under his supervision, students won **Smart India Hackathon in 2025, Hardware Edition**.

Students' Achievements:

A Student Lokesh Pandey has participated in UNESCO India-Africa Hackathon and won the 1st prize, in his category.



Team Key 2 Innov@tion

Team **Key 2 Innov@tion** had won in the **Smart Bengal Hackathon (Senior)**! The team has shown exceptional talent, creativity, and problem-solving skills in developing an innovative solution called Sanket - a Sign Language Detection App.



Team Key 2 Innov@tion

Key 2 Innov@tion has added another feather to the cap of BIT & made us proud by achieving 1st Runner up in the Intercollege Project Competition on Prototype for mankind conducted by Heritage Institute of Technology.



Team Brogrammers1

They had won the **Smart India Hackathon 2022 (SIH-2022)** for the problem statement GM750 under the Ministry of Culture.

Suvroneel Nathak

1. First Prize and Recommendation Letter in Edge CA 2021, Techno Salt Lake.
2. Participated in Competitive Coding Heist by PrepBytes&EonClub.
3. Editor Of The Month June 2021.

Ishita Chanda

Got 1st Position in Quad-X organized by Tech Fest of Bengal Institute of Technology.

Souvagya Ghosh

1. Got 1st Position in Quad-X organized by Tech Fest of Bengal Institute of Technology.
2. Got 3rd Position in Circuit Quiz organized by Tech Fest of Bengal Institute of Technology.

G. **Selected best Innovations & images:**

INNOVATIVE PROJECTS:

Innovative Projects have been done under several categories like: Hardware, Software, Biotechnology based projects, Autonomous robots based projects, and Drone based Projects.

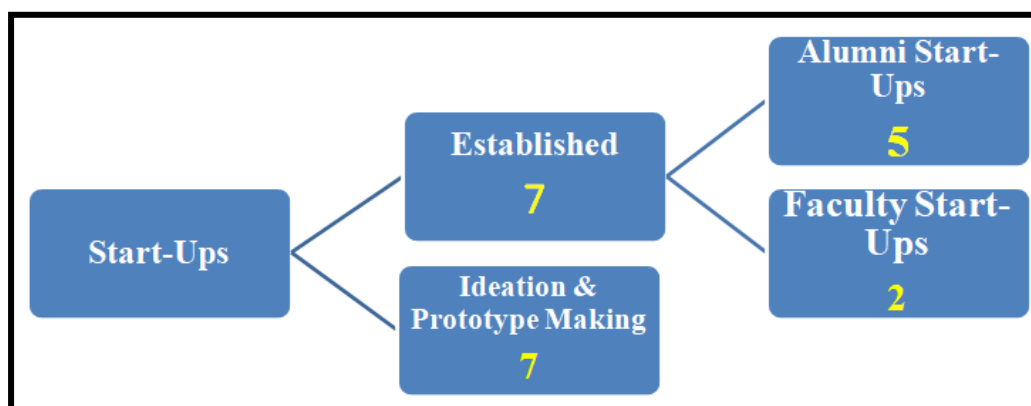
Few Innovative Projects made by BIT Students



H. Few Startups founded & under processing as of now:

START UPS:

Both students and faculty members have taken the initiative of initiating start up ideas. Few have already been established, and others have been under mentoring.



The names of the students whose Startups got established already and their corresponding links are given in the following table:

Student's Name	Start Up Organization Name	Domain of Start Up	Linkedin link / Website link
Abhijeet Barman	Merit Academy	Edutech Consultancy with Offline JEE-NEET Classes	https://www.f6s.com/er.abhijitbarman
Belal Ahmed	CrypWave – Fleapo	E-commerce solutions	https://in.linkedin.com/in/belalahmad20
Partha Dasgupta	Ascentspark Software Pvt. Ltd.	Mobile and Web application development and business automation solutions	https://in.linkedin.com/in/ascentspark
Sayantan Mookherjee	221 B Baker ST	Business Consulting and Services	https://in.linkedin.com/in/cyan-mookherjee-90510

I. List worth mentioning Technologies Developed at the institute:

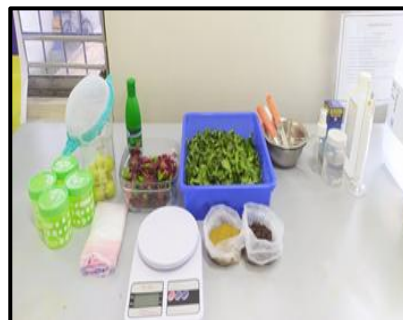
- Title of the invention: **“ELECTRONIC USER FEES COLLECTION SYSTEM AT TOLL PLAZA FOR UNIDIRECTIONAL ROADS”**
- Title of the invention: **“INTELLIGENT WATER METERING SYSTEM”**
- Title of the invention: **“AN ONLINE QR-BASED TICKETING SYSTEM FOR GOVERNMENT MONUMENTS, WITH CROWD PREDICTION.”**
- Title of the invention: **“KARNA & GAURI: A KID-TO-KID LEARNING”**
- Title of the invention: **“HERBAL PEEL OFF MASK”**
- Title of the invention: **“HERBAL ANTI HAIRFALL OIL”**
- Title of the invention: **“HERBAL SINDOOR”**
- Title of the invention: **“ROSE SANITIZER”**
- Title of the invention: **“HERBAL ABIR(GULAL)”**



HERBAL ABIR(GULAL)



ROSE SANITIZER



HERBAL ANTI HAIRFALL OIL



HERBAL ABIR(GULAL)



Consumable electronic products



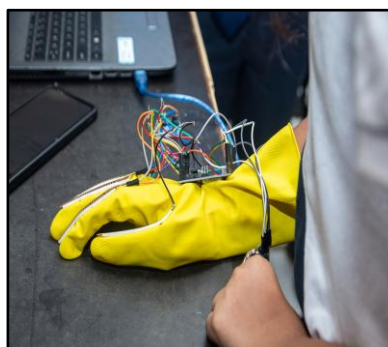
Consumable electronic products



KARNA & GAURI: A KID-TO-KID LEARNING



HERBAL SINDOOR



Hand gesture based language for deaf and dumb

J. Participation in Innovation & Entrepreneurship Initiatives:

The college has been a continuous rank holder in the National Institutional Ranking Framework (NIRF) organized by the Ministry of Education (MoE), Government of India, for the assessment years **2016**, **2018**, and **2020** for earning its excellence in the teaching-learning processes and research practices.

- Establishment of Institution's Innovation Council (IIC) as per the norms of Innovation Cell, Ministry of HRD, Govt. of India during IIC Calendar year **2018-19**
- Participating in the Atal Ranking of Institutions on Innovation Achievement (ARIIA) (ARI-C-6294) for the last 4 years and currently is in the “**Band Promising**” category.
- The institution also adopted National Innovation and Start-up Policy (NISP), formed the working committee and **NISP policy formulation has been approved.**

Up to Policy implementation, it's Updated in the Website & verified by MOE

- Students have won the prestigious **Smar India Hackathon in 2025 in Hardware Edition**



- Students have won the prestigious Smar India Hackathon in 2024 in Software Edition
- We have participated in the Smart India Hackathon (SIH) from its inception. 2 Teams had participated in the SIH Grand Finale of 2022 Software Edition. And our team **Brogrammers1** had won the Smart India Hackathon 2022 (SIH-2022) for the problem statement GM750 under the Ministry of Culture.



- Our students S.Biswas, R. Ranjan, S. Saha, and L. K. Sharma, **Joint Winners, Bengalathon, 2020** conducted by Department of Information Technology and Electronics, Govt. of West Bengal under the mentorship of Dr. Jyoti Sekhar Banerjee.



Bengalathon Winners

K. Social media & Connections:

Social media	Link
Facebook Link	https://www.facebook.com/bitcollegetechno
Twitter Link	https://twitter.com/bitcollegetechn?s=08
Linkedin Link	https://www.linkedin.com/school/bengal-institute-oftechnology/
Instagram Link	https://instagram.com/bit_kolkata?igshid=YmMyMTA2M2Y=

L. Testimonial:

Dr. N. C. Ghosh , Director , TBIT

https://drive.google.com/file/d/1rkokPuwSo3OTfro0OhGWY1fsi_Ag3vUh/view?usp=sharing

M. Some of the Glimpses of IIC5.0 Events:



Introduced STAR CHAMP Award by IIC BIT



Internal SIH Hackathon



Judges of Internal SIH Hackathon



Students were demonstrating projects in Internal SIH



Session with "Innovation and Start-up Ecosystem Enablers from the state level"



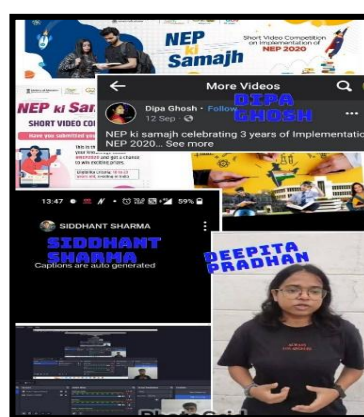
Intra Institutional Business Plan Competition and Reward Best Innovations



Celebration of World Environment Day



Celebration of World Environment Day



Celebration of MIC Activities



Participation in MIC conducted events by Faculties and Students



Celebration of World Intellectual Property Day Entrepreneurship Day



Women's Day celebration



Exposure visits for Research & Development Collaboration at IIT KGP



Celebration of National Technology Day 2025



Role of Robotics in Entrepreneurship Celebration of World Intellectual Day



Exposure visits of the IIC institute with school children



Outreach Programs



Mentor Mentee Meet



Outreach Program at schools

N. Contact:

Website:	https://www.bitcollege.in/
College address:	1 no. Govt. Colony (on Basanti Highway), Kolkata-700150, West Bengal, India
Corporate address:	EM-4/2, Sector-V, Salt Lake, Kolkata-700091, West Bengal, India
Contact:	+91-6292219053 / 6292219054

- END OF REPORT -