



Technical Clubs & Student Chapters of Professional Bodies

At Techno International New Town (TINT), the presence of various technical clubs such as Genesis Science and Technology Club, Coding Club, and Google Developer's Students Club, alongside student chapters of professional bodies like ISTE, ACM, and IEI, offers invaluable benefits to engineering students. These clubs provide platforms for students to deepen their understanding and practical skills in diverse technical domains, fostering hands-on experience through workshops, competitions, and seminars.

They also facilitate networking opportunities with peers, industry professionals, and experts, enabling students to stay updated with current trends and advancements in their fields of interest. Moreover, engagement in these clubs and professional bodies equips students with leadership abilities, teamwork skills, and a broader perspective on real-world applications of their academic knowledge, preparing them comprehensively for successful careers in engineering and technology.

Regulations for Membership of Professional Bodies for Technical Education & Research

- TINT is home to Student Chapters of the following Professional Bodies:
 - **ISTE (Indian Society for Technical Education)**
 - **ACM (Association of Computing Machinery)**
 - **IEI (Institution of Engineers, India)**
- Among these, **membership of ISTE is mandatory** for all engineering students.
- In addition, an engineering student has the choice to take the **membership of the Student Chapter of ACM**.
- Further, engineering students may also apply for **membership of the student chapter of IEI**.

Regulations for Membership of Technical Clubs at TINT

- TINT has 3 technical Clubs, namely:
 - **Genesis: The Official Science and Technology Club, TINT**
 - **Google Developer Student Club (GDSC)**
 - **TINT Coding Club**
- **Membership of any one of these three technical Clubs is mandatory** for all engineering students. Students may choose to apply for membership of more than one technical Club.



TECHNO INTERNATIONAL NEW TOWN

(Formerly known as Techno India College of Technology)

Block - DG 1/1, Action Area 1, New Town, Kolkata - 700156, West Bengal, India

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Technical Clubs & Student Chapters of Professional Bodies at TINT

ISTE (Student Chapter)

The Indian Society for Technical Education (ISTE) is the leading National Professional Society for the Technical Education System in our country with the motto of Career Development of Teachers and Personality Development of Students. It provides opportunities to network on a local level, free website hosting, obtains funding for events, projects, and activities, develops projects and obtains sponsorship based on your ISTE affiliation, and finally receives support for hosting professional awareness programs.

ACM Student Chapter (Student Chapter)

TINT ACM Student Chapter, established in 2020, has been a platform for the comprehensive development, furnishing the knowledge and abilities of the students through cognitive technical and non-technical seminars, influential workshops, and events.

IEI (Student Chapter)

The Institute of Engineering and Technology (IET) is a leading international professional organization for the technical educational system worldwide, with the mission of career development for both students and professionals. IET organizes events around India, such as conferences, seminars, networking events, panel discussions and technical project competition. The prestigious IET awards programme includes awards for individual excellence, research and innovation, scholarships and travel awards within the engineering and technology sector.

GDSC

Google Developer Student Club, Techno International New Town aims to help its students develop and discover various technologies adopted and promoted by Google along with related tech stacks.

Coding Club

Punch line: Anybody can Code. The TINT Coding Club at Techno International New Town cultivates a community of tech enthusiasts, focusing on skill development, collaboration, and career preparation. It hosts workshops, hackathons, and projects on various tech topics, promoting innovation and industry connections.

Genesis- Science & Technology Club

Genesis is responsible for indulging and inculcating the young technical minds in exploring their finest ideas to the apex. We organise two Institute level flagship programmes namely Engineer's Day celebration and Utkarsh: An intra-college technical project competition.



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Student Chapter of Indian Society for Technical Education (ISTE)

Name of the Coordinator: Prof. Indrajit Pandey, Assistant Professor, Dept. of AEIE
(indrajit.pandey@tict.edu.in)



Indian Society for Technical Education

Shaheed Jeet Singh Marg, Near Katwaria Sarai, New Delhi – 110016

INSTITUTE DETAILS

Name of Institution: **Techno International New Town**

Address: **Dg 1/1, Newtown, Megacity**

Pincode: **700156**

Institute Email: **info@tict.edu.in**

Membership No: **2592**

Chapter Code: **WB013**

CONVENER DETAILS

First Name : **Indrajit**

Last Name : **Pandey**

Membership No: **129516**

Email: **indrajit.pandey@tict.edu.in**

Phone No: **9433132893**



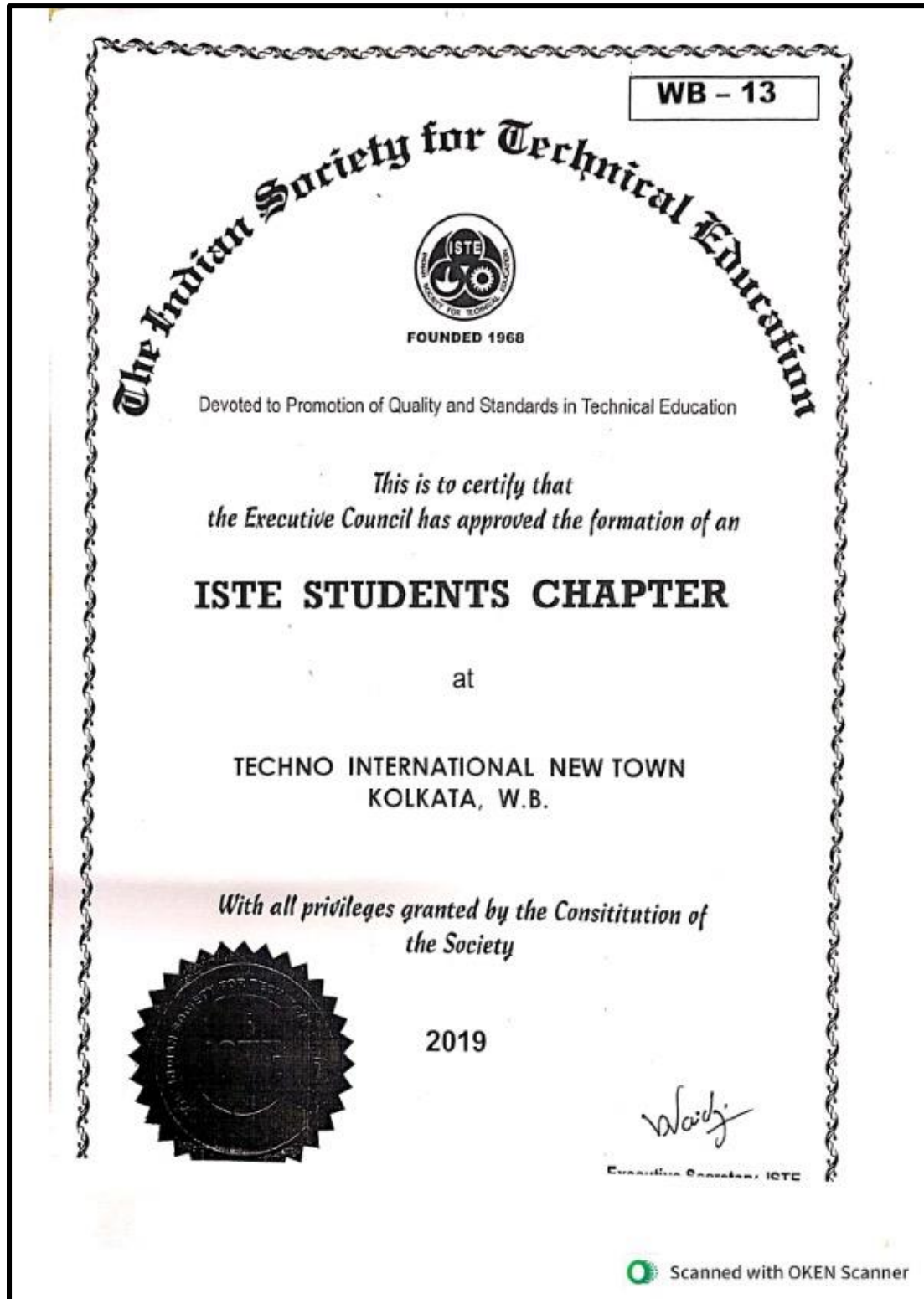
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Certificate for formation of Student Chapter of ISTE at TINT





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Invitation to ISTE, West Bengal Section for Inauguration of ISTE Student Chapter:

Indrajit Pandey <pandey.indrajit@gmail.com>
to iste.wbsection, Jyoti

Sun, Nov 28, 2021, 12:04AM

To,
The Secretary
ISTE WB Section

Greetings from Techno International New Town, Kolkata, India.

Trust this mail finds you, along with your family, the best in health.

As discussed with Dr. Jyoti Sekhar Banerjee (Secretary-cum-Treasurer, ISTE WB Section) We are pleased to inform you that our college is going to inaugurate ISTE Students Chapter on 3rd December 2021 at 4 PM in virtual mode. To grace this occasion, we are inviting you as one of the guests of the program along with members of ISTE WB Section managing committee on the above-mentioned date and time.

We are waiting for your affirmative response in this context.

Thanks & Regards,

Indrajit Pandey
Faculty Advisor, ISTE students Chapter
Techno International New Town
(Formerly known as Techno India College of Technology)
Kolkata - 156

Jyoti Sekhar Banerjee <tjyoti2001@yahoo.co.in>
to me

Sun, Nov 28, 2021, 1:49AM

I am pleased to confirm acceptance of your invitation. Please send me the link conveniently.

Best wishes,
Jyoti Sekhar Banerjee
Secretary-cum-Treasurer ISTE West Bengal Section

Jyoti Sekhar Banerjee, B.Tech, ME, Ph.D. (Engg.), FIETE, FNBSF
Asst. Professor, Dept. of E.C.E.,
Bengal Institute of Technology, (A Unit of Techno India Group),
Kolkata, India; E-Mail:jyotisekharbanerjee@bitcollege.in, tjyoti2001@yahoo.co.in Tel:+916292219054, Cell:+91 9830018727, 9477375794

Chartered Engineer [India]
Professional Body Membership: **ISTE, IEL, CSI, IETE, FOSET, ISOC, MIAENG**

Research Scientist, Institute of Mechanics of Continua and Mathematical Sciences,
International Editorial Board Member, Ex-Associate Editor, Journal of Mechanics of Continua and Mathematical Sciences,



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Invitation to ISTE, West Bengal Section for Inauguration of ISTE Student Chapter:

The screenshot shows a Gmail inbox with the following details:

- Sender:** Indrajit Pandey <pandey.indrajit@gmail.com>
- Recipient:** iste.wbsection, Jyoti
- Date:** Wed, Dec 1, 2021, 9:49 PM
- Subject:** Respected Sir, Please find the link for the ISTE students chapter inauguration program on 4th december, 2021 at 4 PM.
- Content:** A blue hyperlink is provided: https://teams.microsoft.com/j/launcher/launcher.html?url=%2F_%23%2F%2Fmeetup-join%2F19%3AhCEovVNBZ1Maw3LF6ukWVkc1JSWyD7UjyONniZp1%40thread.tacv2%2F1638170669167%3Fcontext%3D%257b%2522Tid%2522%253a%2522ea76692f-df5c-455e-a3ad-a8d85278da44%2522%252c%2522Oid%2522%253a%2522155bc586-dbf1-4fd4-8d74-cff28dd8085c%2522%257d%26anon%3Dtrue&type=meetup-join&deepLinkId=70d248d1-e3b7-4a68-a22b-4d896da63188&directDl=true&msl_launch=true&enableMobilePage=true&suppressPrompt=true
- Signature:** Thanks and Regards, Indrajit Pandey, Asst. Professor, AEIE Department, Techno International New Town (Formerly known as Techno India College of Technology), Kolkata - 156
- Reply:** A reply from Jyoti Sekhar Banerjee is visible below, dated Dec 1, 2021, 9:52 PM, with the text "Thank you for sharing the link."

The screenshot shows a Gmail inbox with the following details:

- Sender:** ISTE WB Section <iste.wbsection@gmail.com>
- Recipient:** iste.wbsection, Jyoti
- Date:** Dec 3, 2021, 2:34 PM
- Subject:** For your ready reference, the consent letter from Dr. Sudip Roy.
- Content:** A forwarded message from Dr. Sudip Kumar Roy <sudip@civil.iests.ac.in> dated Fri, Dec 3, 2021 at 10:58 AM. The subject is "Invitation for the ISTE students chapter inauguration of Techno International New Town" and the recipient is "ISTE WB Section <iste.wbsection@gmail.com>". The body of the email reads: "Dear Sir, I shall attend the the programme. Regards, Dr. Sudip K Roy, Professor, Civil Engineering Department and Dean (Academic), Former Head, Civil Engineering Department and Former Dean (Planning and Development), Indian Institute of Engineering Science and Technology, Shibpur, Howrah 711 103, West Bengal, India, Res. 20 Madhusudan Das Lane, Howrah 711 103, India, Ph No. (0)91-33-26684561-631Fvtm 6661".



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Invitation to ISTE, West Bengal Section for Inauguration of ISTE Student Chapter:

The screenshot shows a Gmail interface with an email from "ISTE WB Section" dated Thursday, December 2, 2021, at 2:08:27 PM. The subject is "Fwd: Invitation for the ISTE students chapter inauguration of Techno International New Town". The email body contains the following text:

Dear All,
This is to request all of the respected ISTE WB Section Managing Committee Members to join in the TINT ISTE students chapter inauguration program on 4th december, 2021 at 4 PM. You may find the joining link from the trailing mail.

Thanks for your kind participation.

Best wishes and Regards,
--
Prof. (Dr.) Jyoti Sekhar Banerjee
Secretary-cum-Treasurer, ISTE W. B. Section
E-Mail: iste.wbsection@gmail.com, tojyoti2001@yahoo.co.in
Call: +91 9830018727, 9477375794

At the bottom of the email, there is a repeated signature block for Prof. (Dr.) Jyoti Sekhar Banerjee with the same contact information.



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Communication with ISTE:

From: ISTE Bot <jstemembershipportal@gmail.com>

Date: Tue, Sep 27, 2022 at 4:56 PM

Subject: Application(s) Received: ISTE Student Membership

To: <indrajit.pandey@tict.edu.in>

Indian Society for Technical Education

To,

The Head of Institution / Faculty Advisor,

Techno International New Town

We have received the application from your organization for Student Memberships of the Indian Society for Technical Education (ISTE).

A copy of your submitted application is attached herewith for your reference

Your application is under review. Once it is approved, you will receive an email along with link for payment of membership fees.

Regards,

Indian Society for Technical Education



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Membership Cards despatched for our Students from ISTE:



भारतीय तकनीकी शिक्षा संस्था

INDIAN SOCIETY FOR TECHNICAL EDUCATION

(Under the Societies' Registration Act XXI of 1860)

ISTE/Students Membership/ WB-13

Dated: 23/12/2019

Dear Sir / Madam

WB-13

Sub: Despatch of Students Membership cards

Ref: Your letter along with details of students and DD for students membership fee - Regarding.

Please find enclosed herewith 601 No. (From 01 To 601) Students Membership Cards of your Institute. These Cards may kindly be distributed among the student concerned after writing name and address of the student on the reverse of the card and getting signature of students and faculty advisor. Kindly get it laminated & issue to respective student from the funds available with you to preserve it safely. The student membership fee currently is as follows:-

S.No.	Courses	Membership Fee		
		Basic + Admission fee + GST	= Total fee	
1	BE/B.Tech/ B. Pharma/HMCT etc (4 years Duration)	200 + 50 + 45	= 295/-	(Including one time Admission fee of Rs.50/- & GST @ 18%)
2	B. Arch. (5 years Duration)	250 + 50 + 54	= 354/-	- do -
3	Diploma Level Courses in Engg & Tech. (3 years Duration)	150 + 50 + 36	= 236/-	- do -
4	MBA (2 years Duration)	100 + 50 + 27	= 177/-	- do -
5	MCA (3 years Duration)	150 + 50 + 36	= 236/-	- do -

For Membership forms, Students Chapter formation criteria, awards for students, various activities for the students and distribution of share etc., please visit our website.

It is requested that the list of the students may kindly be sent in a soft copy in excel format to enable us to expedite and process students cards early.

Kindly acknowledge the receipt of the above.

Encl: Students Membership Cards. (Total No. 601)

To,

Shri Indrajit Pandey
Faculty Advisor,
Techno International Newtown
Kolkata-700156,
West Bengal

Yours faithfully,

(ISTE)

Shahced Jeet Singh Marg, Near Katwaria Saria, New Delhi - 110 016

Phone: 91-11 26513542, 26963431, 26514234, E mail: istedhq@vsnl.net, Website: www.isteonline.in



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Membership Cards despatched for our Students from ISTE:



भारतीय तकनीकी शिक्षा संस्था

INDIAN SOCIETY FOR TECHNICAL EDUCATION

(Under the Societies' Registration Act XXI of 1860)

ISTE/Students Membership/Chapter/ WB-13

Dated: 19/10/22

Dear Sir / Madam

Sub : Dispatch of Students Membership cards - Regarding.

Please find enclosed herewith 88 No. (From 602 To 689) Students Membership Cards of your Institute. These Cards may kindly be distributed among the student concerned after writing name and address of the student on the reverse of the card and getting signature of students and faculty advisor. Kindly get it laminated & issue to respective student from the funds available with you to preserve it safely. The student membership fee currently is as follows:-

S.No.	Courses	Membership Fee	
		Basic + Admission fee + GST	= Total fee
1	BE/B.Tech/ B. Pharma/HMCT etc (4 years Duration)	200 + 50 + 45	= 295/- (Including one time Admission fee of Rs.50/- & GST @ 18%)
2	B. Arch. (5 years Duration)	250 + 50 + 54	= 354/- - do -
3	Diploma Level Courses in Engg & Tech. (3 years Duration)	150 + 50 + 36	= 236/- - do -
4	MBA (2 years Duration)	100 + 50 + 27	= 177/- - do -
5	MCA (3 years Duration)	150 + 50 + 36	= 236/- - do -

For Membership forms, Students Chapter formation criteria, awards for students, various activities for the students and distribution of share etc., please visit our website: www.isteonline.in

It is requested that the list of the students may kindly be uploaded in student membership application Web Portal as per the proforma prescribed.

It is also requested to kindly apply through ISTE membership Web Portal (<https://membership.isteonline.in>) only since every process is online now & No manual application and payment provision is there.

Kindly acknowledge the receipt of the above.

Encl: Students Membership Cards. (Total No. 88)

To,
DR. Indrajit Pandey
Techno International New Town
Kolkata - 700156
W.B.

Yours faithfully,

Chandan Ghosh
(ISTE)

Shaheed Jeet Singh Marg, Near Katwaria Saria, New Delhi - 110 016

Phone: 91-11 26513542, 28963431, 26514234. E mail: istedhq@isteonline.org, Website: www.isteonline.in



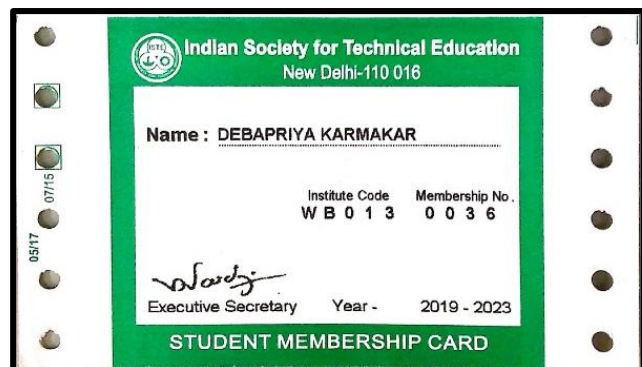
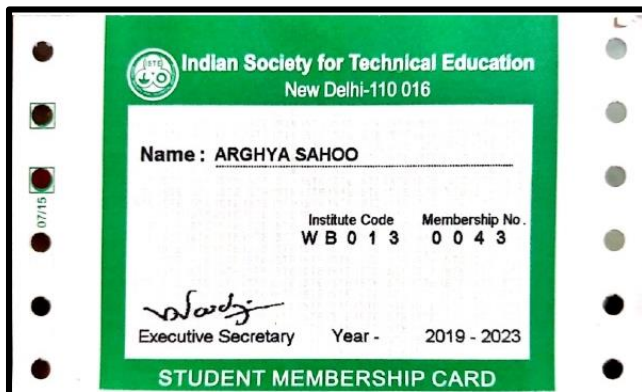
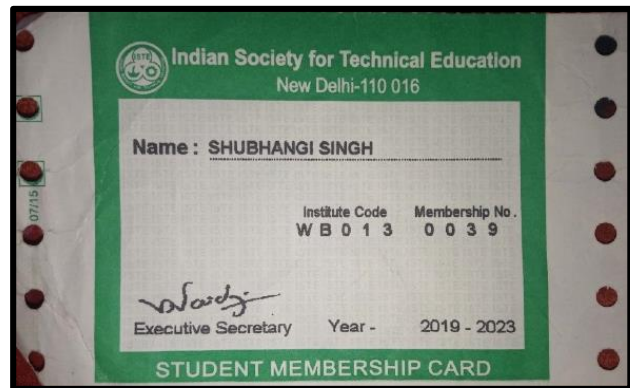
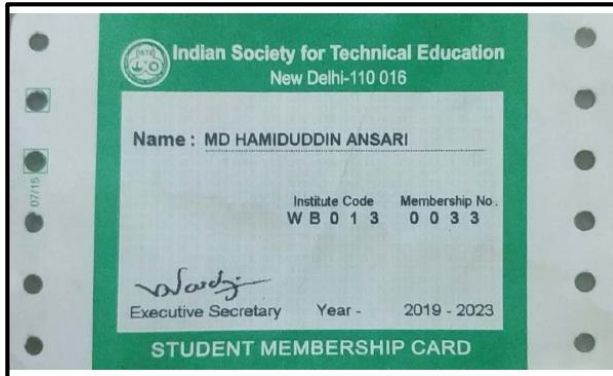
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Student Membership Cards of the enrolled Students:





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Student Application Details:

Sr no.:	1	Name:	SHREYA SWAR
Mobile No:	9836939194	Email:	shreyaswar10@gmail.com
Duration:	3 yrs	Gender:	F
Branch:	CSE		
Sr no.:	2	Name:	ARINDAM PAL
Mobile No:	9932223640	Email:	arindampal640@gmail.com
Duration:	3 yrs	Gender:	M
Branch:	CSE		
Sr no.:	3	Name:	WRICHIK SURAL
Mobile No:	8584995572	Email:	wrichik.sural@gmail.com
Duration:	3 yrs	Gender:	M
Branch:	CSE		
Sr no.:	4	Name:	RANIT DEY
Mobile No:	6297067824	Email:	ranitdey52@gmail.com
Duration:	3 yrs	Gender:	M
Branch:	CSE		
Sr no.:	5	Name:	ABIR ROY
Mobile No:	9641425726	Email:	royabir96321@gmail.com
Duration:	3 yrs	Gender:	M
Branch:	CSE		
Sr no.:	6	Name:	DIPESH MAHATO
Mobile No:	9431526321	Email:	dipeshmht5@gmail.com
Duration:	3 yrs	Gender:	M
Branch:	CSE		
Sr no.:	7	Name:	YUKTI BUTOLIA
Mobile No:	6291457950	Email:	yuktibutolia@gmail.com
Duration:	3 yrs	Gender:	F
Branch:	CSE		
Sr no.:	8	Name:	ANIQUE JANA
Mobile No:	9733368563	Email:	aniquejana@gmail.com
Duration:	3 yrs	Gender:	M
Branch:	CSE		
Sr no.:	9	Name:	RONIT RAJ
Mobile No:	9708193475	Email:	ronitraj10q@gmail.com
Duration:	3 yrs	Gender:	M
Branch:	CSE		



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Student Application Details:

Sr no.:	10	Name:	RAJDIP MANNA
Mobile No:	9874809249	Email:	rajdipmanna39@gmail.com
Duration:	3 yrs	Gender:	M
Branch:	CSE		
Sr no.:	11	Name:	SOMNTH SINHA
Mobile No:	7280951525	Email:	somnathsinha851@gmail.com
Duration:	3 yrs	Gender:	M
Branch:	CSE		
Sr no.:	12	Name:	BISHAL KUMAR GHOSH
Mobile No:	7384648383	Email:	timifyme78@gmail.com
Duration:	3 yrs	Gender:	M
Branch:	CSE		
Sr no.:	13	Name:	SOUBHIK ACHARYA
Mobile No:	8825169743	Email:	soubhik1904@gmail.com
Duration:	3 yrs	Gender:	M
Branch:	CSE		
Sr no.:	14	Name:	ANIRBAN PAL
Mobile No:	7478592115	Email:	2002anirbanpal@gmail.com
Duration:	3 yrs	Gender:	M
Branch:	CSE		
Sr no.:	15	Name:	ANUSKA PAUL
Mobile No:	8910712282	Email:	paulanuska10@gmail.com
Duration:	3 yrs	Gender:	F
Branch:	CSE		
Sr no.:	16	Name:	ENAKSHI KHAMRUI
Mobile No:	9883535832	Email:	khamruienakshi@gmail.com
Duration:	3 yrs	Gender:	F
Branch:	CSE		
Sr no.:	17	Name:	SWARNALI SAHA
Mobile No:	8240333196	Email:	sswarnali445@gmail.com
Duration:	3 yrs	Gender:	F
Branch:	CSE		
Sr no.:	18	Name:	SUVRADDEEP PAL
Mobile No:	8617368381	Email:	suvradeep.pal.2019@cse.tict.edu.in
Duration:	2 yrs	Gender:	M
Branch:	CSE		



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Student Application Details:

Sr no.:	19	Name:	SANTA PARVIN
Mobile No:	9330241334	Email:	santaparvin62745@gmail.com
Duration:	2 yrs	Gender:	F
Branch:	CSE		
Sr no.:	20	Name:	DEEP NARAYAN CH
Mobile No:	6290433167	Email:	deep.narayan.chaudhuri.cse.2020@tint.edu.in
Duration:	2 yrs	Gender:	M
Branch:	CSE		
Sr no.:	21	Name:	TATHAGATA KAR
Mobile No:	7980306160	Email:	tathagata.kar.cse.2020@tint.edu.in
Duration:	2 yrs	Gender:	M
Branch:	CSE		
Sr no.:	22	Name:	Soumya Alak
Mobile No:	8210380318	Email:	alsoumya1804@gmail.com
Duration:	4 yrs	Gender:	F
Branch:	AI & ML		
Sr no.:	23	Name:	Avijit Ram
Mobile No:	9123788556	Email:	avijitram2013@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	AI & ML		
Sr no.:	24	Name:	Sujal Sharan
Mobile No:	9939421495	Email:	sujalsharan2007@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	CSE		
Sr no.:	25	Name:	Avigyan Chowdhury
Mobile No:	9073409082	Email:	avigyanofficial27@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	CSE		
Sr no.:	26	Name:	Sourav Samanta
Mobile No:	9883418354	Email:	souravsamanta1882@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	CSE		
Sr no.:	27	Name:	Writaja Das
Mobile No:	9073579610	Email:	writdas63@gmail.com
Duration:	4 yrs	Gender:	F
Branch:	CSE		



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Student Application Details:

Sr no.:	28	Name:	Panchojanya Bhattacha
Mobile No:	8902527228	Email:	panchojanyabhattacharyya@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	CSE		
Sr no.:	29	Name:	Kanailal Manna
Mobile No:	8167539323	Email:	kanailalmanna2003@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	CSE		
Sr no.:	30	Name:	Saswata Biswas
Mobile No:	9831741034	Email:	saswatabiswas22@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	CSE		
Sr no.:	31	Name:	RITAM CHAKRABORTTY
Mobile No:	9883450125	Email:	chakraborttyritam596@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	CSE		
Sr no.:	32	Name:	Anushka Saha
Mobile No:	9831994538	Email:	anushkasaha836@gmail.com
Duration:	4 yrs	Gender:	F
Branch:	CSE		
Sr no.:	33	Name:	AITIJHYA SAHA
Mobile No:	9477768115	Email:	sahaaitijhya03@gmail.com
Duration:	4 yrs	Gender:	F
Branch:	CSE		
Sr no.:	34	Name:	Adrija Ray
Mobile No:	8910154070	Email:	ray.adrija2002@gmail.com
Duration:	4 yrs	Gender:	F
Branch:	CSE		
Sr no.:	35	Name:	Pranabesh Pratihar
Mobile No:	7585008446	Email:	pranabeshpratihar2019@gmail.com
Duration:	3 yrs	Gender:	M
Branch:	ME		
Sr no.:	36	Name:	Tridibesh Dutta Roy
Mobile No:	9123657929	Email:	tridibeshroy16@outlook.com
Duration:	3 yrs	Gender:	M
Branch:	ME		



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Student Application Details:

Sr no.:	37	Name:	Bhaskar Bhartendu Mand
Mobile No:	9262364576	Email:	bhasbhartendu543@gmail.com
Duration:	3 yrs	Gender:	M
Branch:	ME		
Sr no.:	38	Name:	Sujjal Sampark Nayak
Mobile No:	9658283481	Email:	sujjalsanpar@gmail.com
Duration:	3 yrs	Gender:	M
Branch:	ME		
Sr no.:	39	Name:	Arup Adak
Mobile No:	7679819756	Email:	arupadak74@gmail.com
Duration:	3 yrs	Gender:	M
Branch:	ME		
Sr no.:	40	Name:	Soumyasish Konar
Mobile No:	7719241296	Email:	soumyasishpa@gmail.com
Duration:	3 yrs	Gender:	M
Branch:	ME		
Sr no.:	41	Name:	Swapnil Prodhhan
Mobile No:	8240207213	Email:	swapnilprodhhan@gmail.com
Duration:	3 yrs	Gender:	M
Branch:	ME		
Sr no.:	42	Name:	Chinmoy Dey
Mobile No:	6295552553	Email:	cmd8320@gmail.com
Duration:	3 yrs	Gender:	M
Branch:	ME		
Sr no.:	43	Name:	Roni Das
Mobile No:	9734741489	Email:	roni.taki1999@gmail.com
Duration:	3 yrs	Gender:	M
Branch:	ME		
Sr no.:	44	Name:	Swarnak Mukherjee
Mobile No:	9875540130	Email:	swarnakmukherjee.sn2002@gmail.com
Duration:	3 yrs	Gender:	M
Branch:	ME		
Sr no.:	45	Name:	Oiseek Karmakar
Mobile No:	8334886675	Email:	oiseek2001@gmail.com
Duration:	3 yrs	Gender:	M
Branch:	ME		



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Student Application Details:

Sr no.:	46	Name:	Mainak Das Gupta
Mobile No:	9903390431	Email:	mainak03kol@gmail.com
Duration:	2 yrs	Gender:	M
Branch:	ME		
Sr no.:	47	Name:	Ashish Singh
Mobile No:	9771602259	Email:	asshish1125@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	ECE		
Sr no.:	48	Name:	Rishav Kumar
Mobile No:	6204524279	Email:	rishavkumarraj4646@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	ECE		
Sr no.:	49	Name:	BIKRAM BAKSHI
Mobile No:	9064741603	Email:	bimanblg123@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	ECE		
Sr no.:	50	Name:	Shouvik Ghosh
Mobile No:	6295350266	Email:	mamonighosh467@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	ECE		
Sr no.:	51	Name:	Aaishiki Ghosh
Mobile No:	9903656443	Email:	aaishikighosh@gmail.com
Duration:	4 yrs	Gender:	F
Branch:	ECE		
Sr no.:	52	Name:	Mrinmoy Sarkar
Mobile No:	7407186924	Email:	smrinmoy17@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	ECE		
Sr no.:	53	Name:	Jyotirmay Basu
Mobile No:	9735181682	Email:	jbjyotirmay@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	ECE		
Sr no.:	54	Name:	Dipak ghosh
Mobile No:	8172052091	Email:	dg22052001@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	ECE		



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Student Application Details:

Sr no.:	55	Name:	Recon Mitra
Mobile No:	7980497822	Email:	recon.mitra2000@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	ECE		
Sr no.:	56	Name:	RIYA ROY
Mobile No:	8768405493	Email:	riyaroy181099@gmail.com
Duration:	4 yrs	Gender:	F
Branch:	ECE		
Sr no.:	57	Name:	Pritam Mallick
Mobile No:	8697863340	Email:	pritammallick788@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	ECE		
Sr no.:	58	Name:	Subhajit Adak
Mobile No:	8335892245	Email:	subhajitadak465@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	ECE		
Sr no.:	59	Name:	Aishwarya Mukherjee
Mobile No:	8981071057	Email:	aishwaryamukherjee21@gmail.com
Duration:	4 yrs	Gender:	F
Branch:	ECE		
Sr no.:	60	Name:	KANKAN MUKHERJEE
Mobile No:	8981206003	Email:	kankanmukherjee18@gmail.com
Duration:	4 yrs	Gender:	F
Branch:	ECE		
Sr no.:	61	Name:	Md Ayaz Alam
Mobile No:	7349806277	Email:	imayazalam786@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	ECE		
Sr no.:	62	Name:	AYUSH PAUL
Mobile No:	8759582325	Email:	ayush.paul.ap15@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	ECE		
Sr no.:	63	Name:	Sayan Pal
Mobile No:	8420811975	Email:	lapnayas10@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	ECE		



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Student Application Details:

Sr no.:	64	Name:	Bristi Pal
Mobile No:	8945081858	Email:	bristipal28@gmail.com
Duration:	4 yrs	Gender:	F
Branch:	ECE		
Sr no.:	65	Name:	HRISHAV KARMAKAR
Mobile No:	6290120690	Email:	HRISHAVKARMOKAR2583@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	ECE		
Sr no.:	66	Name:	Sumiran Adhikari
Mobile No:	9382134858	Email:	sumiranadhikari05@gmail.com
Duration:	4 yrs	Gender:	F
Branch:	ECE		
Sr no.:	67	Name:	Puja Roy
Mobile No:	6295635548	Email:	roy.pja62@gmail.com
Duration:	4 yrs	Gender:	F
Branch:	ECE		
Sr no.:	68	Name:	Ritam Majumder
Mobile No:	8017483866	Email:	ritam09majumder@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	ECE		
Sr no.:	69	Name:	Pritam sen
Mobile No:	8697400515	Email:	upgradewithpritam1@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	ECE		
Sr no.:	70	Name:	ASHIWINI KUMAR
Mobile No:	7700894790	Email:	ashiwani.79@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	ECE		
Sr no.:	71	Name:	SOUMODIP BHATTACHARJEE
Mobile No:	7295989405	Email:	bhattacharjeesoumodip7@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	ECE		
Sr no.:	72	Name:	Agrodeep roy
Mobile No:	9836575345	Email:	royanima44@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	ECE		



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Student Application Details:

Sr no.:	73	Name:	Triparna Sarkhel
Mobile No:	9231620649	Email:	sarkheltriparna2002@gmail.com
Duration:	4 yrs	Gender:	F
Branch:	ECE		
Sr no.:	74	Name:	Tanushka Poddar
Mobile No:	9674152900	Email:	tanushkapoddar@gmail.com
Duration:	4 yrs	Gender:	F
Branch:	ECE		
Sr no.:	75	Name:	HIMANSHU KUJUR
Mobile No:	8478007059	Email:	himanshukujur5@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	ECE		
Sr no.:	76	Name:	Barnomoy Saha
Mobile No:	8910630350	Email:	sbarnomoy@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	ECE		
Sr no.:	77	Name:	Arpan Chatterjee
Mobile No:	9903546745	Email:	chatterjee.arpan2017@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	ECE		
Sr no.:	78	Name:	Abhinaba Mukherjee
Mobile No:	9641322425	Email:	abhinabamukherjee476@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	ECE		
Sr no.:	79	Name:	Avinandan Panda
Mobile No:	9339010985	Email:	avi2001panda@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	ECE		
Sr no.:	80	Name:	Megha Das
Mobile No:	7865956158	Email:	dmegha2001@gmail.com
Duration:	4 yrs	Gender:	F
Branch:	ECE		
Sr no.:	81	Name:	Biki kumar singh
Mobile No:	7439099428	Email:	bikikumarsingh2001@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	ECE		



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Student Application Details:

Sr no.:	82	Name:	Mousumi Malakar
Mobile No:	8336091104	Email:	mousumimalakar8336@gmail.com
Duration:	4 yrs	Gender:	F
Branch:	ECE		
Sr no.:	83	Name:	Rishav raj
Mobile No:	8877806054	Email:	rishavrajsingh545@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	ECE		
Sr no.:	84	Name:	Pratiti Bhowmick
Mobile No:	9051029964	Email:	bhowmickpratiti2002@gmail.com
Duration:	4 yrs	Gender:	F
Branch:	ECE		
Sr no.:	85	Name:	Kiranmoy Mondal
Mobile No:	9064914621	Email:	kiranmoymondal850@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	ECE		
Sr no.:	86	Name:	Siddhartha Pal
Mobile No:	7718658602	Email:	siddhar31@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	ECE		
Sr no.:	87	Name:	Soundarya B.
Mobile No:	9883323901	Email:	banerjeeriju7777@gmail.com
Duration:	4 yrs	Gender:	M
Branch:	ECE		
Sr no.:	88	Name:	Trisita Mahanty
Mobile No:	9382140344	Email:	mdt16song@gmail.com
Duration:	4 yrs	Gender:	F
Branch:	ECE		



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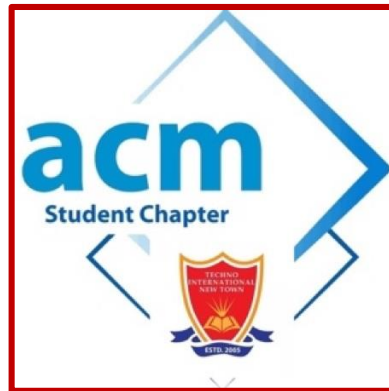
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Student Chapter of Association for Computing Machinery (ACM)

Name of the Professional Body: Student Chapter of Association for Computing Machinery (ACM)

Logo of the Professional Body:



About the Professional Body: TINT ACM Student Chapter, established in 2020, has been a platform for the comprehensive development, furnishing the knowledge and abilities of the students through cognitive technical and non-technical seminars, influential workshops, and events

Name of the Coordinator:

Dr. Satyabrata Maity, Associate Professor, Dept. of IT (dr.satyabrata.maity@tint.edu.in)

Prof. Pratima Sarkar, Assistant Professor, Dept. of CSE (pratima.sarkar@tint.edu.in)

Name of the Co-Coordinators: Prof. Tirthankar Ghosh, Assistant Professor, Dept. of CSE

Name of Student Representatives:

Punit Kumar (CSE, 3rd year)

Ritika Upadhyay (AIML, 3rd year)

Ritam Chakraborty (CSE, 3rd year)

Adrija Ray (CSE, 3rd year)

Aditya Verma (CSE, 3rd year)

Rishiraj Das (CSE, 3rd year)

Anish Das (CSE, 3rd year)

Bibaswan Bajpayee (ECE, 2nd year)

Subhadeep Bose (CSE, 2nd year)

Souvik Parua (CSE, 3rd year)



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Screenshot of Administrative Interface of TINT ACM Student Chapter

The screenshot displays the 'Chapter Administrative Interface' for the TINT ACM Student Chapter. The page includes a navigation menu with options like 'Chapter Profile', 'Chapter Officers', and 'Annual Reports'. The main content area is titled 'ACM Chapter Administration' and contains a box for 'Chapter Vitals' with the following information:

- Group ID:** 188456
- Client Number:** 8735886
- Chapter Type:** Student
- Chapter Status:** Active as of August 9, 2021
- Chapter History:**
 - Prospective on July 30, 2021
 - Pre-Prospective on July 26, 2021
 - In Process on July 26, 2021
- Charter Date:** August 9, 2021
- Chapter Bylaws:** [View](#)
- EIN:** NONE
- EIN Date:** Not Available
- Last Modified Date:** September 14, 2021
- Mailing Lists:**
 - TINTACM-MEMBERS@listerv.acm.org
 - TINTACM-OFFICERS@listerv.acm.org
 - [List Documentation](#)

Below the vitals, there is a section for 'Chapter Functions' with the instruction: 'Please select what you would like to do from the following options:'. The browser's taskbar at the bottom shows the system time as 12:24 AM on 15-09-2021.

Student Coordinators for AY 2022-2023

The screenshot shows the 'OFFICERS' section of the TINT ACM Student Chapter website. The page features a navigation menu with 'Home', 'About', 'Events', 'Members', and 'Login'. The officers are listed as follows:

- Triptanjana Sarangi** - Chair
- Sayak Ghosh** - Vice-chair
- Ankit Bhattacharyya** - Treasurer
- Avijit Ram** - Web-master

Below the officers, the 'MEMBERS' section is visible. The browser's taskbar at the bottom shows the system time as 22:14 on 25-07-2023.



Consolidated Report of ACM Student Chapter of the Academic Year 2021-2022 & 2022-23

TINT ACM Student Chapter - Reporting Year 2022

Section 1 - Member Information

Total Number of Chapter Members 16

- Student

Total Number of Chapter Members 2

- Professional

Currency: Indian Rupee

(Use this currency for all financial figures)

Student Chapter Member Fee: 0

Professional Chapter Member Fee: 0

Number who are ACM Members: 18

Next Election Date: 22-Sep-2023

Section 2 - Meetings and Recent Activities

Number of general meetings in 24

the 2021-2022 program year

Average meeting attendance 10

1. Election of Chapter Officials

Number in Attendance: 18

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: Election of chapter Officials

Start: 16-Aug-2021

End: 16-Aug-2021

2. Problem Solving Classes

Number in Attendance: 40

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: Problem Solving Approach, Psuedocode lecture classes

Start: 21-Aug-2021

End: 04-Sep-2021

3. Coding Competition 1

Number in Attendance: 150



Consolidated Report of ACM Student Chapter of the Academic Year 2021-2022 & 2022-23

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: Coding Competition for all year students on HackerRank platform.

Start: 28-Aug-2021

End: 28-Aug-2021

4. Discussion of Unix Commands

Number in Attendance: 36

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: Discussion of Basic Unix Commands, usage, file structure

Start: 11-Sep-2021

End: 18-Sep-2021

5. Project Competition 1

Number in Attendance: 40

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: Project Competition among different groups on environment related topics

Start: 15-Sep-2021

End: 15-Sep-2021

6. Discussion on Basics of Networking

Number in Attendance: 10

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: Discussion on Basics of Networking Time: 7:00pm to 9:00pm
26.09.2021

Start: 26-Sep-2021

End: 26-Sep-2021

7. Project Allocation and Discussion

Number in Attendance: 15

Cost of General Admission: 0

Cost to Chapter: 0



Consolidated Report of ACM Student Chapter of the Academic Year 2021-2022 & 2022-

23

Abstract: Project Allocation to various group on basis of interests and technologies learned

Start: 03-Oct-2021

End: 06-Oct-2021

8. Coding Competition 2

Number in Attendance: 140

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: Institute level Coding Competition for all year students on HackerRank platform

Start: 10-Oct-2021

End: 10-Oct-2021

9. Discussion on Architecture of Cloud Computing

Number in Attendance: 12

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: Discussion on Cloud Computing Architectures, history, models, evolution, frameworks.

Start: 27-Oct-2021

End: 30-Oct-2021

10. Web Development Using JSP Servlet

Number in Attendance: 90

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: Complete discussion and understanding of Web Design and Development using JSP Servlet.

Start: 07-Nov-2021

End: 21-Nov-2021

11. Discussion on Version Control and Git/Github

Number in Attendance: 180

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: Seminar on Git/Github and Version Control systems for freshers as well as 2nd years.



Consolidated Report of ACM Student Chapter of the Academic Year 2021-2022 & 2022-23

Start: 04-Dec-2021

End: 04-Dec-2021

12. Discussion and Development of Allocated Projects

Number in Attendance: 12

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: R&D of Allocated Projects and discussions for optimizing the solutions

Start: 05-Dec-2021

End: 19-Dec-2021

13. Coding Competition 3

Number in Attendance: 40

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: Coding Competitions for all year students on HackerRank platform

Start: 29-Dec-2021

End: 29-Dec-2021

14. Overview Discussion of Machine Learning Algorithms

Number in Attendance: 15

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: Discussion on usage of Machine Learning and its Algorithms

Start: 29-Jan-2022

End: 29-Jan-2022

15. Introduction to AWS

Number in Attendance: 80

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: Introduction to AWS, EC2, S3, Discussion on Concepts of VM

Start: 06-Feb-2022

End: 12-Feb-2022

16. Project Competition 2

Number in Attendance: 0



Consolidated Report of ACM Student Chapter of the Academic Year 2021-2022 & 2022-23

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: Project Competition for 1st-2nd year students

Start: 04-Mar-2022

End: 04-Mar-2022

17. Discussion on Database Management

Number in Attendance: 12

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: Discussion on DBMS, Basics of SQL and Introduction to MongoDB

Start: 06-Mar-2022

End: 20-Mar-2022

18. Coding Competition 4

Number in Attendance: 15

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: Coding Competition for 2nd and 3rd year students on HackerRank platform

Start: 02-Apr-2022

End: 02-Apr-2022

19. Workshop on HTML-CSS-JS for Beginners

Number in Attendance: 12

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: Workshop on HTML-CSS-JS for Beginners

Start: 10-Apr-2022

End: 17-Apr-2022

20. Introduction to MVC Architecture

Number in Attendance: 55

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: Introduction to MVC Architecture and its applications

Start: 27-Apr-2022



Consolidated Report of ACM Student Chapter of the Academic Year 2021-2022 & 2022-23

End: 27-Apr-2022

21. Project Competition 3

Number in Attendance: 0

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: Project Competition among various groups on specific problem statements

Start: 11-May-2022

End: 11-May-2022

22. Discussion on Project Management

Number in Attendance: 30

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: Discussion on Project Management tools, introduction to Bitrix24

Start: 21-May-2022

End: 21-May-2022

23. Introction to Collection Framework

Number in Attendance: 14

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: Discussion on Collection Framework

Start: 01-Jun-2022

End: 01-Jun-2022

24. Discussion on App Development

Number in Attendance: 10

Cost of General Admission: 0

Cost to Chapter: 0

Abstract: Introduction to App Development concepts using React Native, System Configuration for Android Studio

Start: 12-Jun-2022

End: 19-Jun-2022

Section 3 - Upcoming Activities



Consolidated Report of ACM Student Chapter of the Academic Year 2021-2022 & 2022-23

1. Election for Chapter Officials

Abstract: Election of New Chapter Officials

Start: 28-Sep-2022

End: 28-Sep-2022

2. Web master election meeting

Abstract: Election for Web Master post of TINT Student Chapter

Start: 11-Oct-2022

End: 11-Oct-2022

3. Familiarity with Apache Subversion and GitHub

Abstract: Technical lecture with hands-on experience

Start: 22-Oct-2022

End: 22-Oct-2022

4. Introduction to Linux and discussion on basic commands

Abstract: Introduction to Linux and discussion on basic commands for Beginners along with some basic Networking concepts

Start: 19-Nov-2022

End: 19-Nov-2022

5. Solution Challenge 2023 - An Institutional Hackathon (Round 1)

Abstract: An Institutional Hackathon (2023) for students organized by TINT

Start: 28-Feb-2023

End: 28-Feb-2023

6. Solution Challenge 2023 - An Institutional Hackathon (Final Round)

Abstract: Final Round of Solution Challenge (2023) - Institutional Student Hackathon organized by TINT

Start: 14-Mar-2023



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Consolidated Report of ACM Student Chapter of the Academic Year 2021-2022 & 2022-23

End: 14-Mar-2023

Section 4 - Authorization & Signatures

Comments and Remarks: No comments or remarks

I hereby certify that the above information has been examined by me and to the best of my knowledge I believe that it is true, correct, and complete, and made in good faith for the fiscal year stated.

Authorizing Officer: Mr Kamalesh Karmakar - Faculty Sponsor

Section 5 - Finalize Report

The 2022 Report has been finalized.



List of the Events organized by Student Chapter of ACM

SI No.	Name of the Event	Date
1.	Solution Challenge 2023 - An Institutional Hackathon	28.02.2023 - 14.03.2023
2.	Introduction to Linux and discussion on basic commands	19.11.2022
3.	Familiarity with Apache Subversion and GitHub	22.10.2022
4.	Discussion on App Development	12.06.2022-19.06.2022
5.	Interlocution to Collection Framework	01.06.2022
6.	Discussion on Project Management	21.05.2022
7.	Introduction to MVC Architecture	27.04.2022
8.	Workshop on HTML-CSS-JS for Beginners	10.04.2022 - 17.04.2022
9.	Coding Competition 4	02.04.2022
10.	Discussion on Database Management	06.03.2022-20.03.2022
11.	Project Competition	04.03.2022
12.	Introduction to AWS	06.02.2022 - 12.02.2022
13.	Coding Competition 3	29.12.2021
14.	Discussion on Architecture of Cloud Computing	27.10.2021-30.10.2021
15.	Coding Competition 2	10.10.2021
16.	Discussion on Basics of Networking Time: 7:00pm to 9:00pm 26.09.2021	26.09.2021
17.	Discussion of Basic Unix Commands, usage, file structure	11.09.2021 - 18.09.2021
18.	Project Competition among different groups on environment related topics	15.09.2021
19.	Problem Solving Approach, Pseudocode lecture classes	21.08.2021 - 04.09.2021
20.	Coding Competition 1 (for all year students on HackerRank platform)	28.08.2021



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Name of the Event: Solution Challenge 2023 - An Institutional Hackathon

Date of the Event: 12th March – 14th March, 2023

Organizing Body of the Event: ACM Student Chapter

Brief Report: "Hack A Day, 2022," a 24-hour physical hackathon organized by the ACM Kolkata Chapter, took place on March 12-13, 2022, aiming to unite students, teachers, and industry experts to solve real-life problems. The event encouraged teacher participation to foster a learn-by-doing approach among students and featured problem tracks such as Smart Healthcare, Innovative Learning, Smart City Administrations, Smart Digital Assistance, and Fighting Against Covid-19. Teams comprised four members, including at least one faculty member, and could include industry experts, with a total of ten teams participating. The first prize of Rs. 25,000 was awarded to Meghnad Saha Institute of Technology for their project in Innovative Learning, while Techno International New Town secured both the second and third prizes in the Smart City Administrations domain. The event not only provided a competitive platform for participants but also promoted collaboration and innovation, with industry judges like Souvik Das from IBM and Sayantan Das contributing to the evaluation process.

No. of Student participants: 13

No. of Teacher participants: 24

Picture(s) of the Event:





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Name of the Event: Introduction to Linux and discussion on basic commands

Date of the Event: 19th November, 2022

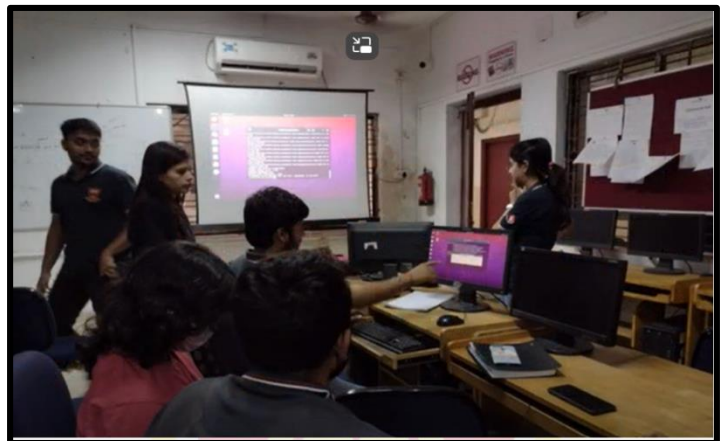
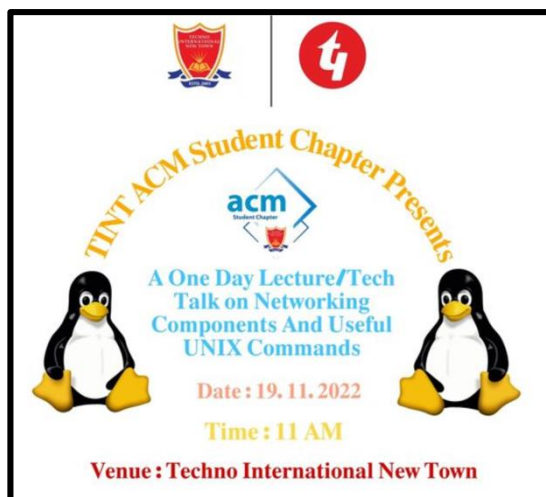
Organizing Body of the Event: ACM Student Chapter

Brief Report: The ACM Student Chapter at Techno International New Town successfully conducted a workshop titled "Introduction to Linux and Discussion on Basic Commands" on 19th November 2022. The event saw the participation of 18 students from various departments. The workshop aimed to familiarize students with Linux and its basic commands. It was well-received, providing a hands-on learning experience. Overall, the event fostered greater interest and understanding of Linux among the participants.

No. of Student participants: 18

No. of Teacher participants: 4

Picture(s) of the Event:





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Name of the Event: Familiarity with Apache Subversion and GitHub

Date of the Event: 22nd October, 2022

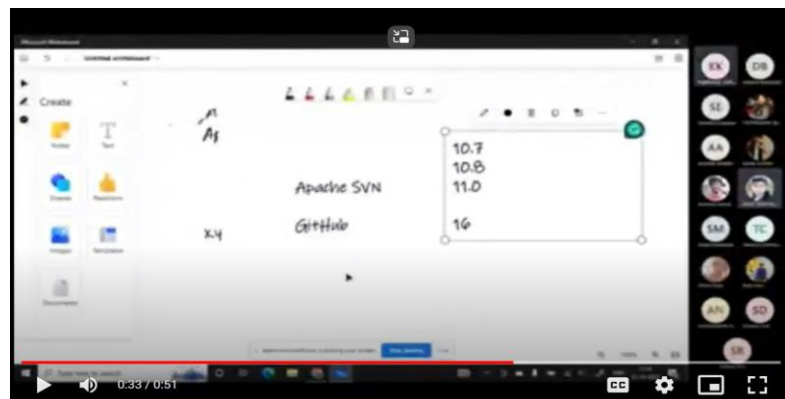
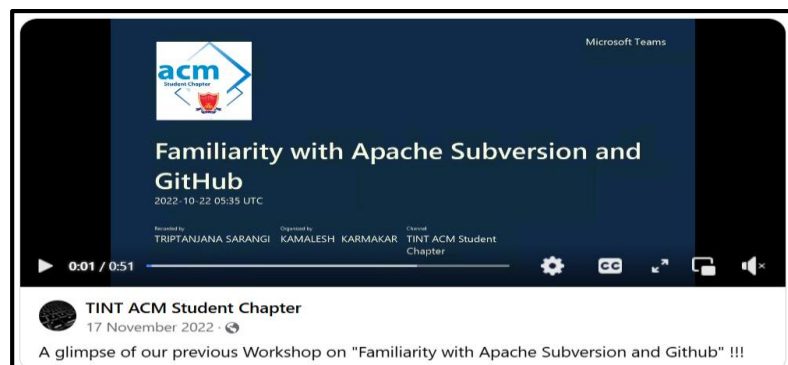
Organizing Body of the Event: ACM Student Chapter

Brief Report: The ACM Student Chapter at TINT successfully conducted a workshop on "Familiarity with Apache Subversion and GitHub" on October 22, 2022. The event, focused on database management, ran from March 6 to March 20, 2022, and was attended by 12 students from various departments. This workshop provided valuable insights into version control systems, enhancing participants' technical skills and understanding of essential tools for software development.

No. of Student participants: 12

No. of Teacher participants: 4

Picture(s) of the Event:





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Name of the Event: Discussion on App Development

Date of the Event: 12th June to 19th June, 2022

**Organizing Body
of the Event:** ACM Student Chapter

Brief Report: The ACM Student Chapter at TINT successfully conducted a workshop on "Discussion on App Development" from June 12 to June 19, 2023, attended by 10 students from the CSE Department. The workshop provided in-depth knowledge of the app development process, including design, coding, and testing. Participants engaged in practical exercises and real-life case studies, boosting their confidence and motivation. The collaborative environment encouraged idea sharing, resulting in innovative app concepts. Overall, the workshop inspired and equipped participants with the expertise to pursue app development enthusiastically.

**No. of Student
participants:** 10

**No. of Teacher
participants:** 3

Picture(s) of the Event:





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Name of the Event: Interlocution to Collection Framework

Date of the Event: 1st June 2022

Organizing Body of the Event: ACM Student Chapter

Brief Report: The ACM Student Chapter conducted a workshop titled "Interlocution to Collection Framework" on [date]. The event introduced participants to essential collection concepts in Java, emphasizing data structures like lists, sets, and maps. Hands-on sessions and practical examples helped attendees understand the importance and application of these collections in real-world scenarios. The workshop aimed to enhance students' programming skills and prepare them for more advanced topics in software development. The "Introduction to Collection Framework" workshop provided participants with a solid understanding of Java Collection Framework's key components and utilities. Attendees learned to manage and manipulate data structures like Lists, Sets, and Maps, enhancing their coding efficiency and problem-solving skills through hands-on exercises. The workshop also deepened their understanding of algorithm complexities and data handling techniques, boosting their confidence and preparing them for advanced Java programming tasks, ultimately contributing to their professional growth.

No. of Student participants: 10

No. of Teacher participants: 3

Picture(s) of the Event:





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Name of the Event: Discussion on Project Management

Date of the Event: 21st June 2022

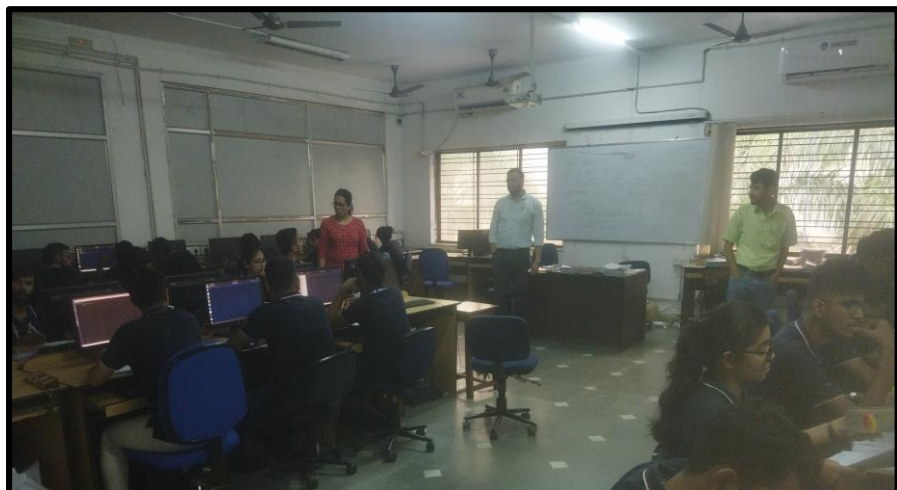
Organizing Body of the Event: ACM Student Chapter

Brief Report: The ACM Student Chapter recently conducted an insightful discussion on project management. The session covered essential topics like planning, execution, risk management, and effective communication. Experienced speakers shared real-world examples and best practices, providing valuable insights for aspiring project managers. Attendees participated actively, asking questions and engaging in discussions. The event was well-received, contributing to the professional growth of students and fostering a deeper understanding of project management principles. The "Discussion on Project Management" significantly enhanced participants' understanding of modern project management practices and methodologies. Engaging dialogues and idea exchanges allowed attendees to explore diverse perspectives on project planning, execution, and evaluation. The session emphasized agile and traditional frameworks, risk management, and stakeholder communication, offering strategies for real-world challenges. The collaborative environment fostered community and support, sharing best practices and innovative solutions. Additionally, it highlighted common project pitfalls and mitigation strategies, reinforcing theoretical knowledge with actionable insights for improved project success.

No. of Student participants: 30

No. of Teacher participants: 6

Picture(s) of the Event:





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Name of the Event: Introduction to MVC Architecture

Date of the Event: 27th April 2022

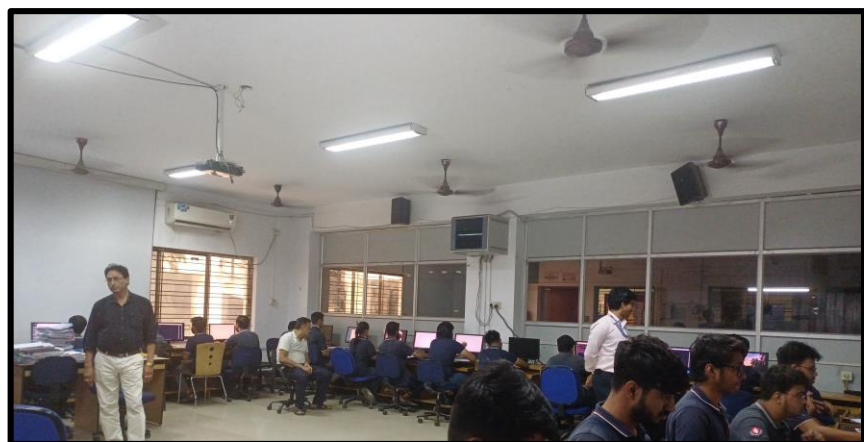
Organizing Body of the Event: ACM Student Chapter

Brief Report: The one-day workshop on “Introduction to MVC Architecture” had a profound impact on participants by providing them with a solid foundation in the Model-View-Controller design pattern, a crucial framework for developing robust and scalable web applications. Through a combination of theoretical insights and practical exercises, attendees learned how to effectively separate concerns in their applications, leading to more maintainable and testable code. The workshop enabled participants to grasp the importance of MVC in modern software development, enhancing their ability to design and implement efficient, user-friendly applications. Furthermore, the interactive nature of the workshop fostered a collaborative learning environment, allowing participants to engage with instructors and peers, thereby enhancing their understanding and problem-solving skills. This intensive, focused training not only increased their technical proficiency but also boosted their confidence in applying MVC principles to real-world projects, ultimately contributing to their professional development and career advancement in the tech industry.

No. of Student participants: 55

No. of Teacher participants: 5

Picture(s) of the Event:





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Name of the Event: Workshop on HTML-CSS-JS for Beginners

Date of the Event: 10th April 2022 to 17th April 2022

Organizing Body of the Event: ACM Student Chapter

Brief Report: The "Workshop on HTML-CSS-JS for Beginners" holds promise for significant impact across various fronts. In the short term, participants will gain foundational skills in web development, empowering them to construct basic web pages and fostering confidence to explore further. This immediate benefit extends to a long-term impact, as newfound skills may inspire continued learning and potentially lead to career opportunities in the tech industry. Moreover, the workshop's inclusive environment promotes diversity and community building, facilitating networking and collaboration among participants. Economically, the acquisition of in-demand skills enhances participants' employability and contributes to the growth of the digital economy. Feedback mechanisms ensure ongoing improvement, ensuring that future workshops remain relevant and beneficial. Overall, the workshop serves as a catalyst for skill development, empowerment, community engagement, and economic advancement, making a positive impact on participants and the broader tech ecosystem.

No. of Student participants: 12

No. of Teacher participants: 7

Picture(s) of the Event:





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Name of the Event: Coding Competition 4

Date of the Event: 2nd April 2022

**Organizing Body
of the Event:** ACM Student Chapter

Brief Report: The "Coding Competition 4" had a profound impact on participants by fostering a dynamic environment of innovation, critical thinking, and problem-solving. Competitors from diverse backgrounds showcased their programming skills, creativity, and technical acumen, which not only highlighted individual talent but also promoted a spirit of healthy competition and collaboration. The event provided a platform for participants to challenge themselves with real-world coding problems, enhancing their coding proficiency and algorithmic thinking. Additionally, the competition facilitated networking among peers, mentors, and industry professionals, opening doors for future opportunities and collaborations. The recognition and rewards for top performers served as an incentive for excellence, motivating participants to further hone their skills. Overall, "Coding Competition 4" contributed to the professional growth of participants and underscored the importance of continuous learning and innovation in the tech industry.

**No. of Student
participants:** 15

**No. of Teacher
participants:** 5

Picture(s) of the Event:





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Name of the Event: Discussion on Database Management

Date of the Event: 6th March 2022

**Organizing Body
of the Event:**

ACM Student Chapter

Brief Report:

The workshop on “Discussion on Database Management” had a profound impact on participants by deepening their understanding of database systems and enhancing their practical skills in managing and optimizing databases. Through in-depth discussions and interactive sessions, attendees explored various database models, query optimization techniques, and data integrity practices, which are crucial for efficient data management in modern applications. The workshop provided a platform for participants to exchange ideas, share experiences, and troubleshoot common database issues collectively, fostering a collaborative learning environment. The insights gained enabled participants to implement best practices in their respective projects, leading to improved database performance and reliability. Moreover, the workshop strengthened the participants' problem-solving abilities and prepared them for advanced database management challenges, thus contributing to their overall professional development and readiness to tackle complex data-centric tasks in their careers.

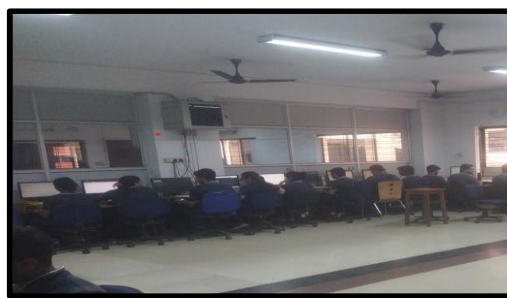
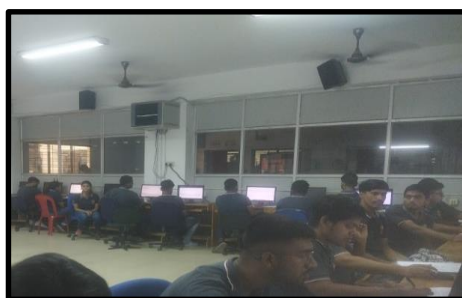
**No. of Student
participants:**

22

**No. of Teacher
participants:**

4

Picture(s) of the Event:





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Name of the Event: Project Competition

Date of the Event: 4th March 2022

**Organizing Body
of the Event:**

ACM Student Chapter

Brief Report:

ACM student Chapter, TINT has successfully conducted a “Project Competition 2” on 4th March 2022. 40 students from different departments attended the workshop. The "Project Competition 2" event had a profound impact on participants by fostering innovation, collaboration, and practical problem-solving skills. Contestants were challenged to apply their theoretical knowledge to real-world scenarios, resulting in creative and diverse project submissions that highlighted emerging technologies and unique approaches. The competitive environment motivated students to strive for excellence, enhancing their project management, teamwork, and presentation skills. Judges' feedback provided valuable insights, helping participants refine their work and understand industry expectations. Additionally, the event facilitated networking among students, mentors, and industry professionals, creating opportunities for future collaborations and career advancement. Overall, "Project Competition 2" not only celebrated ingenuity and hard work but also served as a significant learning and growth experience for all involved.

**No. of Student
participants:**

40

**No. of Teacher
participants:**

6

Picture(s) of the Event:





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Name of the Event: Introduction to AWS

Date of the Event: 6th February 2022

Organizing Body

of the Event: ACM Student Chapter

Brief Report:

TINT ACM student chapter are excited to announce that we will be conducting a workshop on “Introduction to AWS” from 6/2/2022 to 12/2/2022. Interested students are requested to contact Kamallesh Karmakar CSE Faculty Room1. The workshop on “Introduction to AWS” had a significant impact on participants by equipping them with foundational knowledge and practical skills essential for leveraging Amazon Web Services in real-world applications. Attendees gained a comprehensive understanding of AWS's core services, such as EC2, S3, and RDS, which empowered them to effectively manage cloud infrastructure. The hands-on sessions enhanced their ability to deploy and manage applications on the cloud, fostering confidence and competence in using AWS tools. Additionally, the workshop facilitated networking opportunities, allowing participants to connect with peers and experts in the field, thereby broadening their professional horizons and opening avenues for collaboration and career advancement. Overall, the workshop served as a catalyst for personal and professional growth, enabling participants to stay competitive in the rapidly evolving tech landscape.

No. of Student participants:

80

No. of Teacher participants:

5

Picture(s) of the Event:





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Name of the Event: Coding Competition 3

Date of the Event: 29th December 2021

Organizing Body

of the Event: ACM Student Chapter

Brief Report:

ACM student Chapter, TINT has successfully conducted a Coding Competition 3” on 29th Dec 2021. 40 students from different departments attended the workshop. The "Coding Competition 3" had a substantial impact on participants by fostering a competitive yet collaborative environment that enhanced their coding skills and problem-solving abilities. The competition challenged individuals to think critically and apply their programming knowledge under time constraints, which promoted a deeper understanding of algorithms, data structures, and software development principles. Participants benefited from the exposure to real-world coding scenarios, which improved their technical proficiency and readiness for professional challenges. The event also served as a platform for showcasing talent, leading to potential recruitment opportunities and recognition among peers and industry professionals. Furthermore, the competition cultivated a sense of community and teamwork, as participants exchanged ideas, strategies, and solutions. Overall, "Coding Competition 3" played a pivotal role in advancing participants' technical expertise, boosting their confidence, and enhancing their career prospects in the tech industry.

No. of Student participants: 40

No. of Teacher participants: 3

Picture(s) of the Event:





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Name of the Event: Discussion on Architecture of Cloud Computing

Date of the Event: 27th October 2021

Organizing Body

of the Event: ACM Student Chapter

Brief Report: ACM student Chapter, TINT has successfully conducted classes on “Discussion on Cloud Computing Architectures, history, models, evolution, frameworks.” from 27/10/2021 to 30/10/2021. 12 students from CSE Departments attended the workshop. The "Discussion on Architecture of Cloud Computing" workshop provided attendees with a comprehensive exploration of cloud computing architecture, resulting in profound impacts on their understanding and approach to cloud-based solutions. Through engaging discussions and insightful presentations, participants gained deep insights into the design principles, scalability, and resilience aspects of cloud architectures. The workshop facilitated critical thinking and problem-solving skills, enabling attendees to evaluate and select appropriate cloud models and services for their specific needs. Moreover, the interactive nature of the workshop encouraged knowledge sharing and collaboration among participants, fostering a vibrant community of cloud enthusiasts. As a result, attendees left the workshop equipped with not only theoretical knowledge but also practical strategies to architect robust and efficient cloud solutions, ultimately enhancing their capabilities to drive innovation and success in their respective domains.

No. of Student participants: 32

No. of Teacher participants: 4

Picture(s) of the Event:





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Name of the Event: Coding Competition 2

Date of the Event: 10th October 2021

Organizing Body

of the Event: ACM Student Chapter

Brief Report: ACM student Chapter, TINT has successfully conducted a coding competition on “Institute level Coding Competition for all year students on HackerRank platform.” on 10/10/2021. 65 students from CSE Departments attended the workshop. The Institute-level coding competition hosted on the HackerRank platform had a profound impact on the student body across all academic years. By providing a platform for showcasing and honing coding skills, the competition fostered a culture of healthy competition and collaborative learning among participants. It not only challenged students to push their boundaries but also encouraged them to explore diverse problem-solving approaches and programming languages. Beyond technical skills, the competition instilled valuable soft skills such as time management, teamwork, and resilience, crucial for success in the fast-paced tech industry. Furthermore, the event promoted inclusivity by engaging students from various academic backgrounds, fostering a sense of community and camaraderie. Ultimately, the coding competition not only served as a platform for academic excellence but also as a catalyst for personal and professional growth, preparing students for the challenges and opportunities of the digital age.

No. of Student participants: 65

No. of Teacher participants: 6

Picture(s) of the Event:





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Name of the Event: Discussion on Basics of Networking

Date of the Event: 26th September 2021

Organizing Body

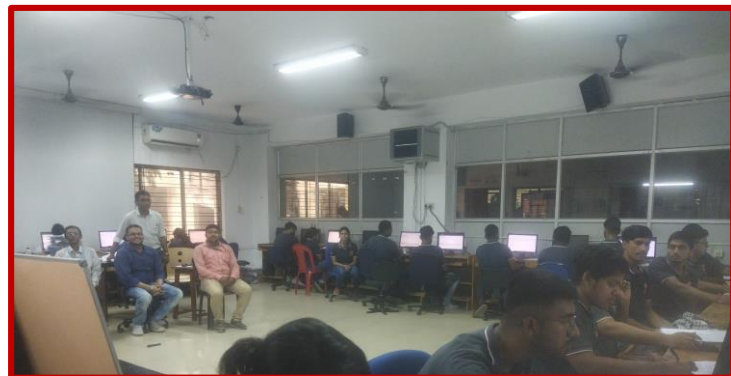
of the Event: ACM Student Chapter

Brief Report: ACM student Chapter, TINT has successfully conducted a discussion on “Discussion on Basics of Networking” on 26/09/2021. 10 students from CSE Departments attended the workshop. Conducting a discussion on the "Basics of Networking" proved to be instrumental in fostering a deeper understanding and appreciation of networking fundamentals among participants. Through interactive dialogue and knowledge-sharing, attendees were able to grasp key concepts such as TCP/IP, DNS, and routing protocols, laying a solid foundation for their journey into the realm of networking. The discussion facilitated an exchange of insights and experiences, enabling participants to clarify doubts and gain practical insights into troubleshooting common networking issues. Moreover, it provided a platform for individuals from diverse backgrounds to collaborate and learn from one another, enriching their perspectives and expanding their professional networks. By demystifying complex networking concepts and promoting collaborative learning, the discussion session empowered participants to approach networking challenges with confidence and competence, ultimately enhancing their ability to contribute effectively in their respective roles within the tech industry.

No. of Student participants: 10

No. of Teacher participants: 3

Picture(s) of the Event:





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Name of the Event: Discussion of Basic Unix Commands, usage, file structure

Date of the Event: 11th September 2021

**Organizing Body
of the Event:** ACM Student Chapter

Brief Report: ACM student Chapter, TINT has successfully conducted classes on “Discussion of Basic Unix Commands, usage, file structure” from 11/09/2021 to 18/09/2021. 36 students from CSE Departments attended the workshop. The classes on “Discussion of Unix Commands” had a profound impact on participants by deepening their understanding and proficiency in Unix-based systems, which are integral to many IT environments. Through detailed discussions and hands-on practice, attendees improved their command-line skills, learning to efficiently navigate the Unix file system, manipulate files, manage processes, and automate tasks using shell scripts. This knowledge not only enhanced their technical abilities but also boosted their productivity by enabling them to perform complex tasks with greater ease and precision. Furthermore, the classes fostered a collaborative learning environment, encouraging participants to share insights and troubleshoot common issues collectively. This experience not only increased their confidence in using Unix commands but also prepared them for more advanced roles in system administration, development, and IT support. Overall, the classes significantly contributed to the participants' technical expertise and career readiness in the ever-evolving field of technology.

**No. of Student
participants:** 36

**No. of Teacher
participants:** 4

Picture(s) of the Event:





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Name of the Event: Project Competition among different groups on environment related topics

Date of the Event: 15th September 2021

Organizing Body of the Event: ACM Student Chapter

Brief Report: ACM student Chapter, TINT has successfully conducted a workshop on coding competition on “Project Competition among different groups on environment related topics” on 15/09/2021. 40 students from different Departments attended the workshop. The project competition on "Environment-related Topics" sparked a wave of innovation and awareness among participating groups, leading to tangible and intangible impacts on both the environment and the participants. By focusing on environmental issues, the competition encouraged creative solutions and practical initiatives aimed at sustainability and conservation. Through the projects, participants not only deepened their understanding of environmental challenges but also honed their problem-solving and teamwork skills. Moreover, the competition fostered a sense of responsibility and stewardship towards the environment, inspiring individuals to adopt eco-friendly practices in their daily lives. Beyond the immediate participants, the projects also raised awareness among the wider community, highlighting the importance of environmental conservation and prompting collective action towards a greener, more sustainable future. Thus, the project competition served as a catalyst for positive change, both in terms of environmental impact and personal development.

No. of Student participants: 40

No. of Teacher participants: 5

Picture(s) of the Event:





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Name of the Event: Problem Solving Approach, Pseudocode lecture classes

Date of the Event: 21th August 2021

**Organizing Body
of the Event:** ACM Student Chapter

Brief Report: ACM student Chapter, TINT has successfully conducted classes on “Problem Solving Approach, Psuedocode lecture classes” from 21/08/2021 to 04/09/2021. 40 students from CSE Departments attended the workshop. The classes on “Problem Solving Approach and Pseudocode” had a profound impact on participants by enhancing their analytical and coding skills, crucial for tackling complex programming challenges. Through a structured approach to problem-solving, attendees learned to break down problems into manageable parts, fostering a logical and systematic mindset. The focus on pseudocode helped bridge the gap between conceptual understanding and actual coding, enabling participants to plan and visualize solutions before implementation. This methodology improved their ability to write efficient and error-free code. Additionally, the interactive nature of the classes encouraged active participation and collaboration, which enriched the learning experience and promoted peer-to-peer learning. By mastering these fundamental skills, participants became better equipped to develop robust algorithms and solutions, significantly boosting their confidence and preparedness for advanced programming tasks and competitive coding environments.

**No. of Student
participants:** 40

**No. of Teacher
participants:** 3

Picture(s) of the Event:





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Name of the Event: Coding Competition 1

Date of the Event: 28th August 2021

Organizing Body

of the Event: ACM Student Chapter

Brief Report:

ACM student Chapter, TINT has successfully conducted a coding competition on “Coding Competition for all year students on HackerRank platform” on 28/08/2021. 51 students from different Departments attended the workshop. Conducting a coding competition on the HackerRank platform for all year students had a profound impact on participants and the academic community alike. Firstly, it provided students with an opportunity to showcase their coding prowess and problem-solving skills in a competitive yet supportive environment. By engaging in challenging coding tasks, participants honed their coding abilities and gained invaluable experience in tackling real-world problems. Moreover, the competition fostered a sense of camaraderie and healthy competition among students, encouraging collaboration and knowledge sharing. Beyond individual growth, the event contributed to the overall academic atmosphere by promoting a culture of innovation and excellence in programming across all years. It also served as a platform for identifying and nurturing talent, potentially leading to future opportunities for internships, research, and employment in the tech industry. Overall, the coding competition on HackerRank was instrumental in fostering a culture of continuous learning and academic excellence among students of all levels.

No. of Student participants:

51

No. of Teacher participants:

6

Picture(s) of the Event:





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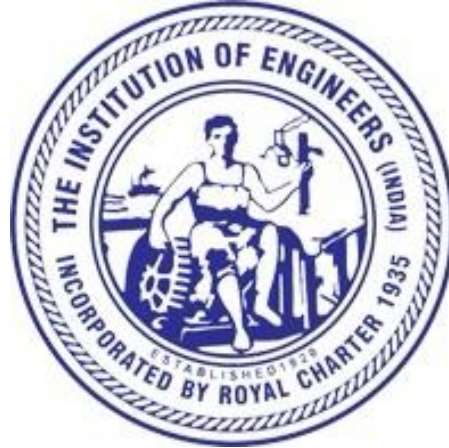
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Student Chapter of Institution of Engineers (IEI)

Name of the Professional Body: Institution of Engineers (India)

Logo of Professional Body:



About the Professional Body: The Institution of Engineers (India) [IEI] is the largest multi-disciplinary professional body of engineers, established in 1920 with its Headquarters located in Kolkata and incorporated under Royal Charter on 9th September, 1935 by the then His Majesty of King George V. The Royal Charter endowed the Institution with the responsibility to promote the general advancement of engineering amongst its members and persons attached to the Institution. The Institution has been serving the engineering fraternity for over a century with its national and international presence through 125 centers spread all over India, 6 Overseas Chapters, 7 Fora and an Organ namely Engineering Staff College of India (ESCI), Hyderabad. The Institution encompasses 15 (fifteen) engineering disciplines. Ever since its inception, IEI has been the forerunner in setting up national standards for promoting the country's industrial base which culminated on the formation of the Indian Standard Institution (ISI), now called as Bureau of Indian Standards (BIS). IEI, in collaboration with Springer Nature Pvt. Ltd., regularly publishes peer-reviewed international journals in five Series, covering fifteen engineering disciplines.

Name of the Coordinator:

Dr. Ayindrila Roy, Assistant Professor, Dept. of EE (ayindrila.roy@tict.edu.in)

Name of the Co-Coordinator:

Prof. Satabdi Chatterjee, Assistant Professor, Dept. of EE

(satabdi.chatterjee@tict.edu.in)

Dr. Syamasree Biswas Raha, Assistant Professor, Dept. of EE

(syamasree.raha@tict.edu.in)

Name of two Student Representatives:

Arindam Karmakar (EE, 3rd year)

Sambhabi Das (EE, 3rd year)



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IEI Membership List of TINT Students:

IEI Membership								
Sl. No.	Name of the Student	Year of Course	Year of Graduation	Branch	Mobile No.	Email id	IQ Share	Membership Number
1	ARINDAM KARMAKAR	2025	1st	EE	8777017353	arindam.karmakar2004@gmail.com	236	
2	AYANTIKA NANDY	2024	2nd	EE	8777051870	98ayantika@gmail.com	236	
3	SARIF SK	2024	2nd	EE	6296260932	sanif786n@gmail.com	236	
4	SUBHENDU MONDAL	2024	2nd	EE	8617572240	karunasindhun1@gmail.com	236	
5	SOUFYA DEB ROY	2024	2nd	EE	6295118025	SOUFYA101DEBROY@GMAIL.COM	236	
6	SUMAN MONDAL	2024	2nd	EE	8100111679	SM9048098@GMAIL.COM	236	
7	TATHAGATA PATRA	2024	2nd	EE	7001397708	tathagatapatra26@gmail.com	236	
8	APURBA DEY	2024	2nd	EE	9123399493	apurbadeyd4@gmail.com	236	
9	ROHIT SEN	2024	2nd	EE	8697669926	senrohit604@gmail.com	236	
10	SWARNAVA BAKULI	2024	2nd	EE	8240956805	swarnavabakuli65@gmail.com	236	
11	SOUFYA MANNA	2024	2nd	EE	8420542347	soufyamanna044@gmail.com	236	
12	PRATYAY MISHRA	2024	2nd	EE	8240394933	mishra02pratyay@gmail.com	236	
13	JUYEL MAJUMDER	2024	2nd	EE	8777453125	jewelmajumder636@gmail.com	236	
14	BIPRAJIT DUTTA	2025	1st	EE	9831550136	dutta.biprajit30@gmail.com	236	
15	SUBHADEEP SADHUKHAN	2025	1st	EE	8335836456	dsuhba603@gmail.com	236	
16	AYAN PAUL	2024	2nd	EE	8240001675	ayanpaul1998@gmail.com	236	
17	BISHAL GHOSH	2024	2nd	EE	8317888925	ghoshbishal1101@gmail.com	236	
18	KISHALAYA HAZRA	2024	2nd	EE	9093197183	kishalayahazra28.11.1998@gmail.com	236	
19	AYANTIKA CHANDRA	2024	2nd	EE	9073744729	avantikachandra02@gmail.com	236	
20	SUBHAMOY JATI	2024	2nd	EE	7003430795	SUBHOMOY5J89@GMAIL.COM	236	
21	KASTURI SIKHDER	2025	1st	EE	9836249344	kasturisikdar02@gmail.com	236	
22	MIMI PAUL	2025	1st	EE	9674676405	mimpaul129@gmail.com	236	
23	SRIJAN BASAK	2024	2nd	EE	8961412044	srjanbasak21@gmail.com	236	
24	JOYJIT BARMAN	2024	2nd	EE	7003057446	joyjeetbarman2017@gmail.com	236	
25	SWAPNENDU DEY	2024	2nd	EE	8585062408	swapnendudey2002@gmail.com	236	
26	SAYAN MONDAL	2025	1st	EE	9749429883	mondalsayan2030@gmail.com	236	
27	SHIRSENDU CHAKRABORTY	2024	2nd	EE	9851383302	shirsendu9851@gmail.com	236	
28	ANISHA SOM	2024	2nd	EE	9830910994	anishasom19@gmail.com	236	
29	SOMA DAS	2025	1st	EE	9007937938	soma26676@gmail.com	236	
30	ANINDYA BERA	2025	1st	EE	6296407964	anindyabera9368@gmail.com	236	
31	SAMBHABI DAS	2025	1st	EE	8100060327	sambhabidas3606@gmail.com	236	
32	PRERONA PATTREA	2025	1st	EE	8826904227	preronapattrea623@gmail.com	236	
33	PRATIP DAS	2024	2nd	EE	18701620030	pratipdaswb@gmail.com	236	
34	SAMPRIIT MUKHERJEE	2025	1st	EE	9903296054	sampriitmukherjee02@gmail.com	236	
35	ARIJIT BISWAS	2024	2nd	EE	6291897949	arijitbiswas0704@gmail.com	236	
36	RUSHALI MITRA	2024	2nd	EE	983088392	rushalimitra.8@gmail.com	236	
37	SHOHAM ROY	2024	2nd	EE	8910792718	shohamc3@gmail.com	236	
38	ANWAY NAG	2024	2nd	EE	9883172066	anwaynag@gmail.com	236	
39	TRIDIB HIRA	2024	2nd	EE	8583045598	tridib.hira10mes@gmail.com	236	
40	SUDIPTA MONDAL	2024	2nd	EE	7278017285	smondal72@gmail.com	236	
41	AKASH SAHA	2024	2nd	EE	7047612359	akashsaha122000@gmail.com	236	
42	BITHIKA KOLAY	2024	2nd	EE	7319159794	bithika.kolay@gmail.com	236	
43	MD NASIM	2024	2nd	EE	9337118243	nasimbndm1@gmail.com	236	
44	DEBASMITA PAUL	2025	1st	EE	9679658721	debasmitapaul1712@gmail.com	236	
45	SIDDHARTHA GHOSH	2025	1st	EE	9064854907	siddhartha25ghosh@gmail.com	236	
46	SUNAYAN CHAKRABARTY	2025	1st	EE	8617769129	sunayanchakrabarty@gmail.com	236	
47	TULIKA DAS	2024	2nd	EE	9836739735	das.tuli09@gmail.com	236	
48	BIPRADEEP BASU	2024	2nd	EE	9083826008	bipradeepbasu1101@gmail.com	236	
49	TUSHAR SEN	2024	2nd	EE	8420387286	tushar.sen2019@gmail.com	236	
50	PIYUSH GHOSH	2024	2nd	EE	8777200061	ghoshpiyush05@gmail.com	236	
51	ARITRA KUMAR KHANRA	2024	2nd	EE	7076994850	aritrakhanra101@gmail.com	236	

Certificate of Student Membership of IEI





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Events organised by IEI Student Chapter at TINT

Sl no.	Name of the Programme	Date of the Programme
1.	IEI Students Chapter inauguration	26.07.2022
2.	Prakaushali 2022	09.15.2022
3.	Five Day Workshop on "Application of AIML" & "Application of IoT"	10.04.2023 - 26.04.2023



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Name of the Event: IEI Students Chapter inauguration

Date of the Event: 26th July, 2019

Organizing Body of the Event: Department of Electrical Engineering, TINT

Brief Report: The Department of Electrical Engineering at Techno International New Town organized the inauguration of the Institution of Engineers (INDIA) Student's Chapter on July 26th, 2022. The event, coordinated by Dr. Ayindrila Roy, Prof. Satabdi Chatterjee, and Dr. Syamasree Biswas Raha, featured a total attendance of 50 students. The program was inaugurated by Prof. (Dr.) R.T. Goswami and included speeches from Prof. (Dr.) Milan Basu, IEI representatives, and Dr. Shubhasree Biswas Sett. Key topics discussed included the importance of the IEI Student's Chapter and publication procedures in renowned journals. The event concluded with an interactive session and a vote of thanks from Prof. (Dr.) Ankur Ganguly.

No. of Student participants: 51

No. of Teacher participants: 18

Picture(s) of the Event:





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Name of the Event: Prakaushali 2022

Date of the Event: 15th September, 2022

Organizing Body of the Event: Department of Electrical Engineering, TINT

Brief Report: On September 15th, 2022, the IEI Student's Chapter in the Department of Electrical Engineering at Techno International New Town celebrated National Engineer's Day. The event featured an expert talk by Prof. (Dr.) Debasish Chatterjee from Jadavpur University on "Wind Power Generation Technique: The Modern Trend," attended by second and third-year electrical engineering students. The program began with a welcome speech by Prof. (Dr.) R. T. Goswami, followed by a speech from Prof. (Dr.) Milan Basu, Head of the Electrical Engineering Department. The department's newsletter, "TECHNOELECTRA," was unveiled during the event. The program concluded with a vote of thanks by Prof. Dipanwita Ganguly.

No. of Student participants: 33

No. of Teacher participants: 14

Picture(s) of the Event:





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Name of the Event: Five Day Workshop on "Application of AIML" & "Application of IoT"

Date of the Event: 10th April to 26th April, 2023

Organizing Body of the Event: Department of Electrical Engineering, TINT

Brief Report: On April 10, 2023, the Electrical Engineering Department at Techno International New Town, in association with the IEI Student Chapter, organized two simultaneous workshops: "Application of IoT in the Emerging Field of Electrical Engineering" and "Application of AIML in the Emerging Field of Electrical Engineering." A total of 46 students participated, with 33 attending the IoT workshop and 13 attending the AIML workshop, conducted by trainers from the All India Eminent Faculty Council of Engineering, Management, and Technology. The program was coordinated by Dr. Syamasree Biswas Raha, with support from several other faculty members, and was inaugurated by Prof. (Dr.) S. B. Chakraborty. The workshops included project competitions judged by senior professors from the CSE and IT departments, followed by a valedictory session and prize distribution ceremony on April 26, 2023.

No. of Student participants: 46

No. of Teacher participants: 21

Picture(s) of the Event:





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Genesis Science & Technology Club of TINT

Name of the Club: Genesis, Science & Technology Club

Logo of the Club:



About the Club: GENESIS as the word describes itself means to originate or to evolve. The same is for us as the Official TINT Science & Tech Club. We aim at evolving through compassion, hard work, dedication and a vision to improve that motivates us as a family to teach and learn together new horizons and possibilities in the existing and arriving technologies through training, seminars and workshops along with project making enabling those who aspire and are innovative enough with proper guidance from our faculty team at GENESIS which would develop and empower us to achieve our vision. Genesis is responsible for indulging and inculcating the young technical minds in exploring their finest ideas to the apex. We organise two Institute level flagship programmes namely Engineer's Day celebration and Utkarsh: An intra-college technical project competition.

Name of the Convenor:

Dr Ayan Chakraborty, Associate Professor, Dept. of IT
(ayan.chakraborty@tict.edu.in)

Name of the Co-Convenors:

Dr Partha Pratim Chakraborty, Assistant professor, Dept. of BSH
(parrtha.pratim.chakraborty@tict.edu.in)
Prof. Nantu Das, Assistant Professor, Dept. of AEIE (nantu.das@tict.edu.in)



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Events Organised by Genesis Science & Technology Club of TINT

Sl no.	Name of the Programme	Date of the Programme
1.	Inauguration	23.10.2019
2.	One-day webinar on "BlockChain"	11.07.2020
3.	Celebration of Engineer's Day	15.09.2020
4.	Utkarsh 2021, Celebration of Engineer's Day	15.09.2021
5.	Tech-A-Thon	15.09.2022



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Name of the Event: The Official Inauguration of GENESIS - Science & Tech Club of TINT

Date of the Event: 23rd, October 2019

**Organizing Body
of the Event:**

GENESIS- The Official Science & Tech Club, TINT

Brief Report:

GENESIS, the Official TINT Science & Tech Club, was inaugurated on October 23, 2019, with esteemed guests including Mr. Somankur Ghosal, Deputy General Manager of Mackintosh Burn Ltd., Sri Partha Gangopadhyay, Mr. Anirban Guha, Dr. Pinakpani Paul, Associate Professor, Indian Statistical Institute, and Mr. Mainak Banerjee, who commended the club's initiatives. The club aims to evolve through compassion, hard work, and dedication by fostering a collaborative learning environment and providing training, seminars, and workshops. A notable event, UTKARSH by Team GENESIS, a Tech Exhibition cum Competition, showcased students' innovative ideas and projects, receiving significant participation and positive feedback. GENESIS, with its vision to improve and innovate, empowers aspiring individuals through the guidance of its dedicated faculty team

**No. of Student
participants:**

156

**No. of Teacher
participants:**

24

Picture(s) of the Event:





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Name of the Event: One Day Webinar on “BlockChain”

Date of the Event: 11th July, 2020

**Organizing Body
of the Event:**

GENESIS- The Official Science & Tech Club of TINT

Brief Report:

We are pleased to announce that on July 11, 2020, "Ardent" in collaboration with the Department of IT and GENESIS, the Science & Technology Club of TINT, will host a webinar on "Blockchain." The webinar will take place from 5 PM to 7 PM and will feature Mr. M. Datta, a Blockchain consultant with over 16 years of industry experience, as the expert presenter. This event aims to provide valuable insights into Blockchain technology from a seasoned professional. We encourage all interested participants to join and gain a deeper understanding of this transformative technology.


**No. of Student
participants:**

79

**No. of Teacher
participants:**

14



Picture(s) of the Event:

One Day Webinar
on

“Blockchain”
organized by
The Dept. of IT and GENESIS, Science & Technology Club, TINT

Presenter:
Mr. M Datta
BlockChain
Consultant
with over 16 years of
Industry Experience

YouTube Live

facebook LIVE

 in collaboration with 

Ardent Computech Private Ltd

Ardent
COMPUTECH PVT. LTD.
High-End Technology Training and Project

Date 11/07/2020
Time 5:00 PM to 7:00 PM

Registration Link:
<https://tinyurl.com/blockchainardent>



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Name of the Event: Celebration of Engineer's Day

Date of the Event: 15th September, 2020

Organizing Body of the Event:

GENESIS- The Official TINT Science & Tech Club, TINT

Brief Report:

The "Engineers' Day Celebration" event, organized by Techno International New Town (formerly known as Techno India College of Technology), is scheduled for September 15, 2020, at 10:30 AM. The event is a tribute to M. Visvesvaraya, a distinguished engineer. Activities include a panel discussion on "Renovating the current scenario of interdisciplinary domains for the broad thinking between IT and Core Engineering" and a tech quiz. The celebration will be streamed on YouTube and Microsoft Teams. This event aims to foster innovation and interdisciplinary collaboration among engineering students.

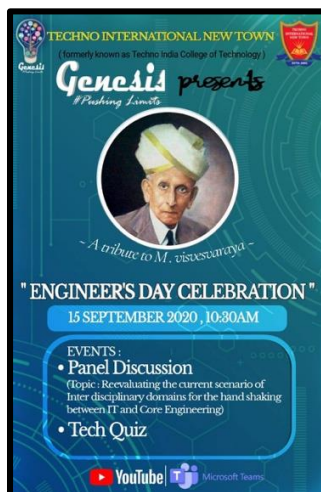
No. of Student participants:

123

No. of Teacher participants:

24

Picture(s) of the Event:





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Name of the Event: Utkarsh 2021, Celebration of Engineer's Day

Date of the Event: 15th September, 2021

Organizing Body of the Event: GENESIS- The Official TINT Science & Tech Club, TINT

Brief Report: The Mind Hackathon, organized by Genesis: The Science and Technology Club of TINT, took place on September 15, 2021, offering future engineers a platform to showcase their innovative thinking. Participating students from the 2nd and 3rd years formed groups of 3-5 members, with cross-departmental teams allowed. Each group was given real-life problems from mixed technological fields to solve within a three-hour timeframe, and presented their solutions via a 10-minute PowerPoint presentation. A panel of juries evaluated the presentations, focusing on problem analysis, solution approach, technology involved, feasibility, and cost estimation, and awarded the top three teams.

No. of Student participants: 89

No. of Teacher participants: 12

Picture(s) of the Event:

GENESIS: Science and Technology Club of TECHNO INTERNATIONAL NEW TOWN presents

UTKARSH 2021
One day Mind Hackathon

15TH SEPTEMBER
ENGINEER'S DAY
2021

Warm Greetings to all future Engineers who always come up with the solutions upon MIND storming! Here is the platform to show your innovative MIND...what are you waiting for? go ahead with your imagination and ideas and stand a chance to win prizes.

THINK BUILD DEPLOY

Our guests

Mr. Manas Mohan Ghosh
Dy. GM (C & SD) GM I
CS&IT ADMIN
INSTITUTE FOR STEEL
DEVELOPMENT &
GROWTH

Prof. Sajal Saha
Dean-IRQA & Professor,
Dept. of CSE
Assam Kooiranga
University, Assam

Prof. Shib Shankar Saha
Professor, Dept. of
Electrical Engineering,
Kalyani Government
Engg college

•INTER-DISCIPLINARY PROBLEMS
•CHALLENGE TO SOLVE IN 3 HOURS
•PARTICIPATION FROM ALL ENGINEERING DEPARTMENTS

Schedule

9:30 - 10:00 am : Inauguration and problem distribution
10:00 am - 1:00 pm: Round 1
1:00 - 1:15 pm : Round 1 submission
1:15 - 2:15 pm : Round 1 selection
2:15 - 2:30 pm : Announcement for Final Round
2:30 - 4:30 pm : Final Round
4:30 - 4:45 pm : Final Submission
5:00 - 6:30 pm : Final demonstration and Results

You will be judged on

1. Analysis of the problem
2. Approach to the solution
3. Technology involved (Hardware and Software)
4. Feasibility study of the solution including environmental and social impact
5. Cost estimation of the solution

Platform: MS TEAMS

Registration link: <https://forms.gle/7Jjyf4U2n6ZrnzU9>



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Name of the Event: Tech-A-Thon

Date of the Event: 15th September, 2022

Organizing Body of the Event:

GENESIS- The Official TINT Science & Tech Club, TINT

Brief Report:

The TINT Coding Club and Genesis: The Official Science and Technology Club of TINT, in collaboration with ISTE (Student's chapter of TINT) and IEEE Kolkata chapter, organized Tech-A-Thon 2022 to celebrate National Engineer's Day on September 15, 2022. The event started at 12:00 PM and concluded at 5:00 PM. It featured a two-round evaluation and a 15-minute mentoring session. Teams, comprising 4-6 interdisciplinary members, tackled problem statements integrating computing, circuit, mechanical, and civil domains. Key problem statements included developing IoT-based appliance monitoring, RFID-enabled lifts, smart blending machines, and smart water harvesting systems. Participants were required to bring their laptops, while basic hardware was provided.

No. of Student participants:

87

No. of Teacher participants:

22

Picture(s) of the Event:





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Google Developer Student Club (GDSC)

Name of the Club: Google Developer Student Club (GDSC)

Logo of the Club:



About the Club: The Google Developer Student Club (GDSC) at Techno International New Town aims to help students develop and discover various technologies promoted by Google, along with related tech stacks. The club plays a crucial role in fostering a community of tech enthusiasts, providing a platform for learning and collaboration. Responsibilities of the club include organizing workshops, seminars, and hackathons to enhance technical skills and knowledge among students. Additionally, GDSC hosts coding competitions and study jams to encourage practical application of learned concepts. The club also connects students with industry professionals and mentors, offering guidance and networking opportunities. Overall, GDSC at Techno International New Town serves as a catalyst for student innovation, learning, and professional growth in the field of technology.

Name of the Convenor: Dr. Ratna Mondal,

Assistant Professor, Dept. IT (dr.ratna.mandal@tint.edu.in)

Members (Faculty):

- Prof. Sumanta Chakraborty, Assistant professor, Dept. of CSE
- Prof. Tirthankar Ghosh, Assistant professor, Dept. of CSE

Name of two Student Representatives:

- Kankana Bhowmick (CSE, 3rd Year)
- Srinjoy Ghosh (IT, 4th Year)
- Rupam Saha (CSE, 3rd Year)
- Subhasree Banerjee (CSE Data Science, 2nd Year)
- Ricky Dey (CSE 2nd Year)



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List of Events organised by GDSC at TINT

Sl no.	Name of the Events	Date of the Event
1.	Getting started with HTML & CSS	27.02.2023
2.	Solution Challenge-Info Session & Intra College Hackathon Announcement	18.02.2023
3.	GCCP Weekly Session	30.11.2022
4.	Google Cloud Introduction	04.11.2022
5.	Hacktoberfest Haul	22.10.2022



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Name of the Event: Getting started with HTML & CSS

Date of the Event: 27th February, 2023

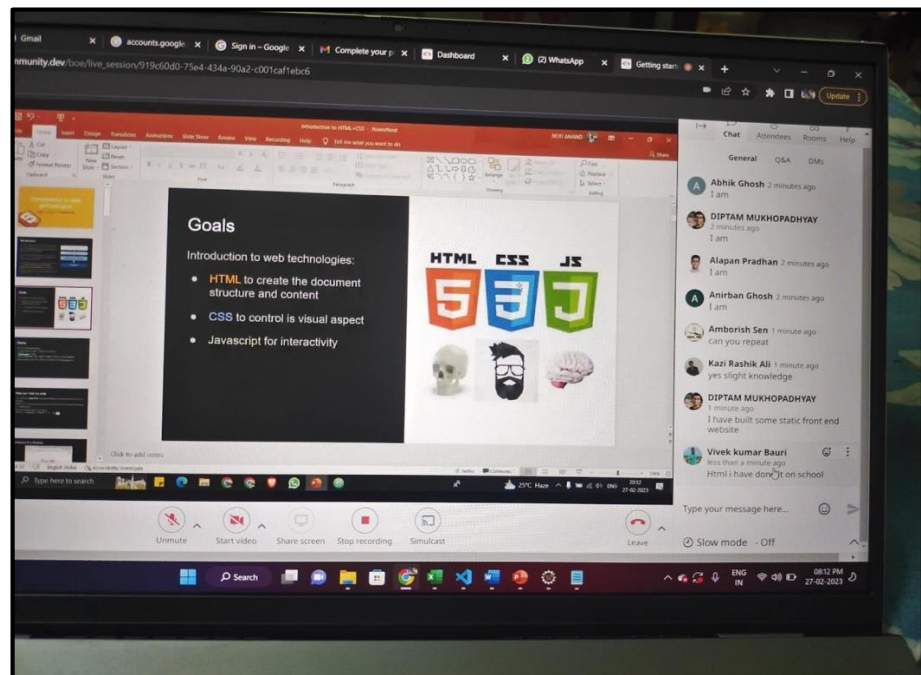
Organizing Body of the Event: GDSC, TINT

Brief Report: This session helped the newcomers out there in the community to help grow their skills in development and learn how a web page is built and how it looks cool. This also helped old members to recap their learning and get an interactive session where we learn and build with fun. The number of students participated in the event was 128.

No. of Student participants: 128

No. of Teacher participants: 2

Pictures of the Event:





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Link of the Event Page on GDSC Webpage: [Click here](#)

	A	B	C	D	E	F
1	Email	Name	Course	College	Study Year	Languages Known
2	hritamkar123456@gmail.com	Hritam Kar	Computer Science and E	Techno International New	CSE 2nd year	C
3	HRISHAVKARMOKAR25@gmail.com	HRISHAV KARMAKAR	Cloud technology	TECHNO INTERNATIONAL NEW	ECE 3rd year	Java C++
4	swatikumari242424@gmail.com	Swati Kumari	B.Tech	Techno International New	IT 3rd Year	Java
5	pranay.das.it.2021@tint.edu.in	Pranay Das	B. Tech	Techno International New	IT 2nd Year	Java
6	ayantikachandra02@gmail.com	Ayantika Chandra	Btech	Techno International New	Electrical engineering,3rd	Java
7	aggourav5015@gmail.com	Gourav Agarwal	CSE	Techno International New	CSE 3rd year	Java, C
8	parthibbanerjee01@gmail.com	Parthib Banerjee	Btech	Techno International New	CSE and 3rd	JAVA
9	hemantbaish8@gmail.com	Hemant Baish	Btech (Lateral Entry)	Techno International New	Information Technology -	Java
10	aniruddhadchowdhury77@gmail.com	Aniruddha Dhar Chowdh	Btech	Techno International New	CSE 2nd Year	Java
11	akshaymouyart@gmail.com	Akshay Kumar Mourya	B.Tech	Techno International New	AIML 2ND YEAR	Python
12	sankhadiproj23@gmail.com	Sankhadip Roy	Btech	Techno International New	CSE 2nd Year	Java
13	harshikasingh0312@gmail.com	Harshika Singh	Btech	Techno International New	CSE 2nd	Java
14	mriduljain202003@gmail.com	Mridul Singh Shyam Suk	Computer Science and E	Techno International New	Cse 3rd year	Python
15	hbksubhojeetas1107@gmail.com	Subhojeet Das	CSE	Techno International New	CSE 3rd year	Java
16	akumarroy.942@gmail.com	Apurba Kumar Roy	B. Tech	Techno International New	CSE, 2nd Year	Java
17	baidgargi@gmail.com	Gargi Baid	BTech	Techno International New	CSE 3rd year	Java
18	gsayak22@gmail.com	Sayak Ghosh	CSE	Techno International New	CSE 3rd Year	Python
19	aniketpal333@gmail.com	Aniket Pal	CSE	Techno International New	CSE 3rs Year	Java
20	souvikb019@gmail.com	Souvik Banerjee	B Tech	Techno International New	CSE , 3rd	Java
21	sujalsharan2007@gmail.com	Sujal Sharam	GCCP	Techno International New	CSE - 2nd	Python
22	priyanshudey2003@gmail.com	Priyanshu Dey	Cloud computing	Techno International New	Information technology ,	Java
23	krishnendusarkar1910@gmail.com	Krishnendu Sarkar	Computer Science and E	Techno International New	2nd	Python
24	debsen2003@gmail.com	Debjyoti Sen	Btech	Techno International New	CSE(2022)	Java
25	shivambhushan1728@gmail.com	Shivam Bhushan	Btech	Techno International New	2nd	Java

	A	B	C	D	E	F
1	Email	Name	Course	College	Study Year	Languages Known
108	pg2003.may@gmail.com	Priyanjana Ghosh	CSE	Techno International New	2nd	C
109	akashbumbac24@gmail.com	Akash Chowdhury	CSE	Techno International New	2nd	C
110	duttaroybhabnashre28@gmail.com	Bhabnashre Dutta Roy	CSE	Techno International New	2nd	C
111	pal.ari1999@gmail.com	Arijeet Pal	IT	Techno International New	3rd	C, Python
112	dut.ind123@gmail.com	Indar Dutta	CSE	Techno International New	4th	Python, C
113	ajay.das12@gmail.com	Ajay Das	AEIE	Techno International New	3rd	C
114	vishal.singh@gmail.com	VISHAL SINGH	ME	Techno International New	3rd	Java
115	ravishankarkumar@gmail.com	Ravi Shankar Kumar	BCA	Techno International New	3rd	Java
116	shivangikakumar@gmail.com	Shivangika Kumari	IT	Techno International New	4th	Java
117	aikmukherjee@gmail.com	Avik Mukherjee	EE	Techno International New	3rd	Java
118	joysurya.bera@gmail.com	Joysurjya Bera	AEIE	Techno International New	3rd	Java
119	kuntal.saha@gmail.com	Kuntal Saha	ME	Techno International New	3rd	Java, C
120	dhrubayotisamui@gmail.com	Dhrubajyoti Samui	BCA	Techno International New	4th	JAVA
121	kausikporey@gmail.com	Kausik Porey	CSE	Techno International New	4th	C, Python
122	tanmoy.ghosh@gmail.com	TANMOY GHOSH	BCA	Techno International New	3rd	Python, C
123	saptarshi12.mondal@gmail.com	Saptarshi Mondal	CSE	Techno International New	4th	C
124	imranyounus@gmail.com	IMRAN YOUNUS	CE	Techno International New	4th	Java
125	boloy.nag@gmail.com	Boloy Nag	AEIE	Techno International New	4th	Java
126	SOURAV.d31@gmail.com	SOURAV DEBNATH	EE	Techno International New	3rd	C
127	aakash2001@gmail.com	Aakash	EE	Techno International New	2nd	Java C++
128	soumyadip.m2112@gmail.com	Soumyadip Mandal	EE	Techno International New	2nd	Java
129	sudipta.maity12@gmail.com	Sudipta Maity	CSE	Techno International New	3rd	Java
130						
131						



TECHNO INTERNATIONAL NEW TOWN

(Formerly known as Techno India College of Technology)

Block - DG 1/1, Action Area 1, New Town, Kolkata - 700156, West Bengal, India

Contact: +91-33-2324-2050/2090/2091 • <https://tint.edu.in> • info@tint.edu.in

Name of the Event: Solution Challenge-Info Session & Intra College Hackathon Announcement

Date of the Event: 18th February 2023

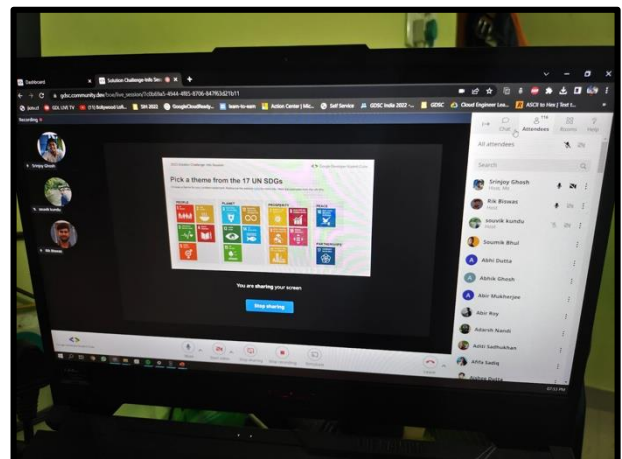
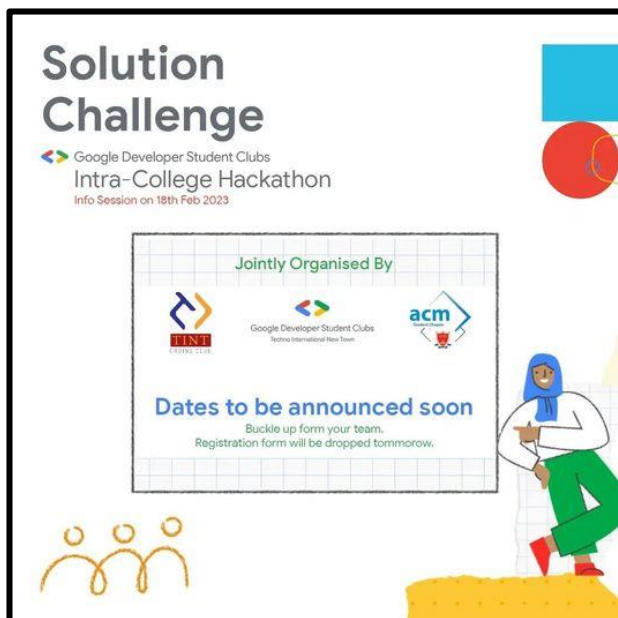
Organizing Body of the Event: GDSC, TINT

Brief Report: 2023 Solution Challenge was a global annual competition for university students to solve for one or more of the United Nations 17 Sustainable Development Goals using Google Technology. An Intra College hackathon in a joint collaboration with TINT Coding Club, ACM Student Chapter and GDSC TINT .

No. of Student participants: 220

No. of Teacher participants: 2

Pictures of the Event:





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Contact: +91-33-2324-2050/2090/2091 • <https://tint.edu.in> • info@tint.edu.in

Name of the Event: GCCP Weekly Session

Date of the Event: 30th November 2022

**Organizing Body
of the Event:** GDSC, TINT

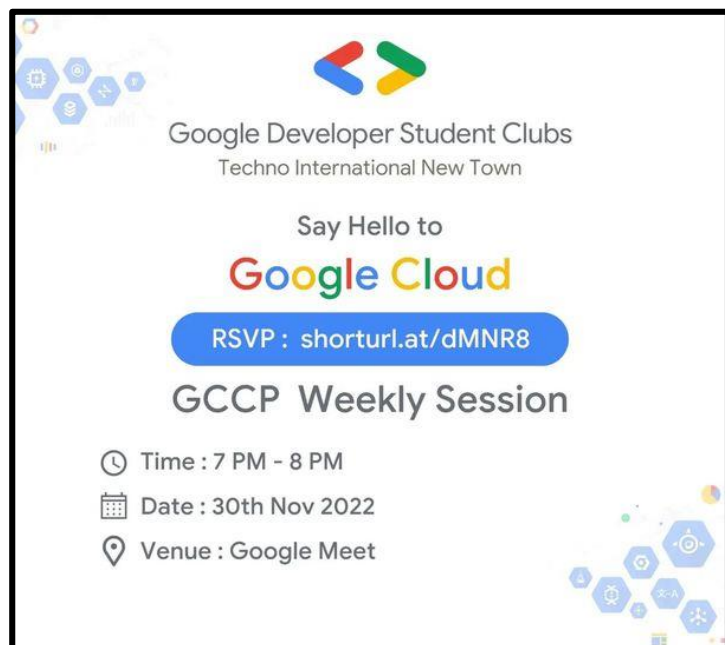
Brief Report: This session is for those who are registered on GCCP CAMPAIGN.
Topics covered in this session :-

1. Basic idea of google cloud.
2. Short Quiz.
3. Some details about the campaign.
4. QnA (Answering to the questions about this campaign).

**No. of Student
participants:** 104

**No. of Teacher
participants:** 2

Picture(s) of the Event:





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Attendance Sheets of the Event:

1	Timestamp	Email	Name	Course	College	Study Year	Have you participated in it	What is your current know	What is your expectations from GCCP Program?
2	11/9/2022 10:22:4	hitankar123456@gmail.com	Hitankar	Computer Science and	Techno International New	CSE 2nd year	Yes	Google Cloud Facilitator	I want to learn a lot about Google Cloud from this program
3	11/9/2022 10:24:4	HRISHAVKARMAKAR23@hrishavkarma.com	HRISHAV KARMAKAR	tech technology	TECHNO INTERNATIONAL	ECE 3rd year	No	Beginner	Good
4	11/9/2022 10:24:4	swatikumar2021@gmail.com	Swati Kumar	B.Tech	Techno International New	IT 3rd Year	No	Beginner	To learn something new and explore in cloud technology
5	11/9/2022 10:28:1	pransy.das.4.2021@gmail.com	Pransy Das	B.Tech	Techno International New	IT 2nd Year	Yes	I participated in the	To learn deep in Google Cloud
6	11/9/2022 10:28:3	ayantikachandra02@gmail.com	Ayantika Chandra	Btech	Techno International New	Electrical engineering,3rd	No	Beginner	Hope this program turns out to be informative and interactive
7	11/9/2022 10:27:5	aggarwal015@gmail.com	Gourav Aggarwal	CSE	Techno International New	CSE 3rd year	Yes	Google cloud ready	TO LEARN NEW CONCEPTS ON CLOUD COMPUTING
8	11/9/2022 10:28:3	parthibanejee01@gmail.com	Parthib Banejee	Btech	Techno International New	CSE and 3rd	NO	Beginner	I would getting a good exposure to Google Cloud and Cloud Computing domain as a whole O
9	11/9/2022 10:28:3	hemantbansh9@gmail.com	Hemant Bansh	Btech (Lateral Entry)	Techno International New	Information Technology (I	No	Beginner	Very high expectations... learning cloud technology from Google will be a great key & one of the best place where I can
10	11/9/2022 10:29:0	arindrazhachowdhury7@gmail.com	Arindrazh Choudhury	Btech	Techno International New	CSE 3rd Year	No	Beginner	They will come up with many more new courses and we will get hand on experiences on that.
11	11/9/2022 10:29:5	ashishroyyasar@gmail.com	Ashish Kumar Royyasa	B.Tech	Techno International New	AIML 2ND YEAR	No	Intermediate	Learn something new
12	11/9/2022 10:30:1	sankhadiproy23@gmail.com	Sankhadip Roy	Btech	Techno International New	CSE 2nd Year	No	Beginner	It will be a very good learning session.
13	11/9/2022 10:30:2	harshikasinh0131@gmail.com	Harshika Singh	Btech	Techno International New	CSE 2nd	No	Beginner	It would provide a great learning to the cloud technology and help us excel in that field
14	11/9/2022 10:31:1	miduljain202003@gmail.com	Midul Singh Shyam Sui	Computer Science and E	Techno International New	Cse 3rd year	Yes	In Google cloud Ready	To learn more about Google cloud
15	11/9/2022 10:31:1	bikashbopetdas1197@gmail.com	Subhojit Das	CSE	Techno International New	CSE 3rd year	No	Intermediate	I have participated in quite a few Quiklabs event and it was really helpful for me to grow my Cloud knowledge so looking fo
16	11/9/2022 10:31:4	akumary94@gmail.com	Apurba Kumar Roy	B.Tech	Techno International New	CSE, 2nd Year	No	Beginner	We will learn new skills and can contribute for the overall development.
17	11/9/2022 10:32:1	baidyp@gmail.com	Gargi Baid	B.Tech	Techno International New	CSE 3rd year	Yes	Google Cloud Community	I can extend my current knowledge of Google cloud to intermediate or to advanced level
18	11/9/2022 10:33:5	gsayak22@gmail.com	Sayak Ghosh	CSE	Techno International New	CSE 3rd year	Yes	Google Cloud	Learning opportunities, swags
19	11/9/2022 10:37:1	aniketpa333@gmail.com	Aniket Pal	CSE	Techno International New	CSE 3rs Year	No	Beginner	To gain knowledge.
20	11/9/2022 10:37:2	souvik019@gmail.com	Souvik Banejee	B.Tech	Techno International New	CSE, 2nd	NO	Intermediate	To know more about google cloud and gather more experience
21	11/9/2022 10:38:4	sohrajain2007@gmail.com	Sujeel Sharan	GCCP	Techno International New	CSE, 2nd	No	Beginner	To be able to learn something useful
22	11/9/2022 10:40:3	piyushhudey2003@gmail.com	Piyushru Dey	Cloud computing	Techno International New	Information technology	Yes	college event	To gain the skills regarding cloud technologies
23	11/9/2022 10:42:4	krishnenduarkar1910@gmail.com	Krishnendu Sarkar	Computer Science and E	Techno International New	2nd	No	Beginner	A good mentoring about the program
24	11/9/2022 10:42:5	deben2003@gmail.com	Debjyoti Sen	Btech	Techno International New	CSE(2022)	No	Beginner	High
25	11/9/2022 10:42:5	shivambhushan1723@gmail.com	Shyam Bhushan	Btech	Techno International New	2nd	Beginner	Learn new things and develop skills	learn new things and develop skills
26	11/9/2022 10:43:1	mousumullick93@gmail.com	Mousumi Mullick	Engineering	Techno International, New	CSE - 2nd Year	No	Beginner	I expected proper guidance and help in time from GCCP program
27	11/9/2022 10:43:5	moggyarickad07@gmail.com	Angyan Chowdhury	Computer Science Engin	Techno International New	2nd year	NO	Beginner	Learn about cloud technology
28	11/9/2022 10:44:2	swarnav2020@gmail.com	Swarnabha Majumder	B.tech	Techno International New	2nd	No	Beginner	Can gain more knowledge and learn new things.
29	11/9/2022 10:44:3	mail2suvasd@gmail.com	Suvasnha Chowdhury	Information technology	Techno International New	I 2 nd year	Yes	Beginner	It's very good
30	11/9/2022 10:48:0	mdshahimad34@gmail.com	Md Asham Imad	Information Technology	Techno International New	2nd Year	Yes	GDSC Cloud Commu	I expected to learn more and more about clouds and want some guidance to be focused on my ambitions
31	11/9/2022 10:48:1	sankhadiproy23@gmail.com	Sankhadip Roy	CSE	Techno International New	2nd	No	Beginner	It will be a very learning session.

1	Timestamp	Email	Name	Course	College	Study Year	Have you participated in it	What is your current know	What is your expectations from GCCP Program?
32	11/9/2022 10:48:0	mdshahimad34@gmail.com	Md Asham Imad	Information Technology	Techno International New	2nd Year	Yes	GDSC Cloud Commu	I expected to learn more and more about clouds and want some guidance to be focused on my ambitions
33	11/9/2022 10:48:1	sankhadiproy23@gmail.com	Sankhadip Roy	CSE	Techno International New	2nd	No	Beginner	It will be a very learning session.
34	11/9/2022 10:48:3	deben2003@gmail.com	Debjyoti Sen	Computer science engine	Techno International New	2022 No	Beginner	Beginner	I think it will be very interesting
35	11/9/2022 10:47:0	koushan2010koushan@gmail.com	Koushani Baishnab	AEIE	Techno International New	2nd year	Yes	Beginner	It will be helpful
36	11/9/2022 10:47:1	meharjana2001@gmail.com	Meharjana Roy	B.Tech	TECHNO INTERNATIONAL	2nd	Beginner	Amazing	Amazing
37	11/9/2022 10:49:0	triptanjana@gmail.com	TRIP TANJANA SARANGI	Computer science and en	TECHNO INTERNATIONAL	CSE 3rd Year	No	Beginner	Learn about Cloud computing and its implementation
38	11/9/2022 10:50:2	biswasamat01@gmail.com	Anab Biswas	IT	Techno International New	2nd	No	Beginner	To get deeper knowledge about Google Cloud.
39	11/9/2022 10:50:3	suhodesroy0@gmail.com	Suhodes Roy	CSBS	Techno International New	3rd year	No	Beginner	To learn about Google Cloud.
40	11/9/2022 10:52:2	meandyar01@gmail.com	Jyoti Anand	B.Tech	TNT	Second	No	Beginner	to provide sufficient knowledge about Google cloud.
41	11/9/2022 10:52:2	biprosomajumder@gmail.com	BIPROSOM MAJUMDER	Information Technology	MCKV Institute of Engine		3	No	To learn about cloud technology and Google, being a great company, can help me learn it positively.
42	11/9/2022 10:53:2	an2001pand@gmail.com	Anand Pandu	ECE	Techno International New	3rd year	No	Beginner	Learning something new and gather Knowledge
43	11/9/2022 10:53:5	prabhuankush14@gmail.com	Ankush Kumar	BTECH - CSE	Techno International New	2nd Year	No	Beginner	It helps to increase my professional skills by learning how to google cloud works and the many benefits.
44	11/9/2022 10:55:1	manojbid2003@gmail.com	Manoj bid	CSE	Techno international new	3rd	Yes	Beginner	To learn something new
45	11/9/2022 10:55:3	srinjoy600@gmail.com	Srinjoy Ghosh	IT	Techno international New	3rd	Advanced	Ami lead	Ami lead
46	11/9/2022 10:56:0	arkadeep22mtra@gmail.com	Arkadeep Mitra	CSE	Techno International New	2022-23	No	Beginner	To learn more about Cloud and how it works
47	11/9/2022 10:56:4	ritamcharterjee108@gmail.com	Ritam Charterjee	CSE	Techno International New	2nd year	No	Beginner	I will gain some experience in cloud computing
48	11/9/2022 10:57:2	aniketasaha411@gmail.com	Aniket Saha	B.Tech	Techno International New	2nd	Beginner	Beginner	To acquire knowledge about Google cloud
49	11/9/2022 10:58:0	debadityachakradar@gmail.com	Debaditya Chakradar	Computer Science and E	Techno International New	2nd	No	Beginner	To explore the google cloud platform and utilize it in the future for development of projects.
50	11/9/2022 10:58:5	dipanshutipathi11@gmail.com	Dipanshu Tipathi	B.Tech AIML	Techno International New	2021-25	Beginner	Beginner	To understand and learn different aspects of cloud computing using Google cloud.
51	11/9/2022 10:59:3	souvikindia7@gmail.com	Souvik kundu	B.tech	Techno international New	2nd	No	Beginner	.
52	11/9/2022 11:02:0	anupratnmondal74@gmail.com	Anup Ratan Mondal	B.Tech C.S.E	Techno International New	3rd	Beginner	Beginner	Want to learn & develop my skills.
53	11/9/2022 11:02:1	sunanda.saman02@gmail.com	SUNANDA SAMANTA	BTECH IN IT	TECHNO INTERNATIONAL	2ND YEAR	NO	Beginner	I wish to learn a lot more new skills and develop skills. Altogether this will provide a whole new learning experience for me. I will
54	11/9/2022 11:06:2	sanirban027@gmail.com	Anirban Saha	Computer science and bu	Techno International New	3rd	No	Beginner	that I might be able to level up my knowledge in cloud systems
55	11/9/2022 11:07:3	nelpandit141@gmail.com	Neha Pandit	IT	Techno International New	2nd	No	Beginner	This 30 days of code will help us to learn about cloud computing which we can implement in our projects.
56	11/9/2022 11:08:3	pratikgupta06@gmail.com	Pratik Gupta	Btech in cse in AIML	Techno international New	2021-2025	No	Beginner	To learn beginner to ADV of cloud
57	11/9/2022 11:17:1	aakanshprasad01@gmail.com	Aakansha Prasad	CSE	Techno International New	3rd year	No	Beginner	.
58	11/9/2022 11:17:2	theerik31@gmail.com	Rik Biswas	B.Tech in IT	Techno International New	3rd	Haha	Beginner	Expectations hurt
59	11/9/2022 11:23:2	hoomanbing.kd@gmail.com	Kritika Das	B.Tech in Computer Scien	Techno International New	2nd Year	No	Beginner	To learn, increase knowledge and embrace new skills.
60	11/9/2022 11:28:0	piyush1823@gmail.com	Piyush Rai	Computer Science and E	Techno International New	Second	No	Beginner	There is many expectations from a program which you enrolled in it as you know something about it or not. But yes something

Link of the Event Link on GDSC Webpage: [GDSC WEBLINK](#)



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Name of the Event: Google Cloud Introduction

Date of the Event: 4th November, 2022

**Organizing Body
of the Event:** GDSC, TINT

Brief Report: This campaign is open to those who are very much eager to explore this domain. Those who got selected for this campaign completed all the milestones. In this Campaign the participants had a great opportunity to explore Google Cloud Platform. The number of students participated in the event was 45.

**No. of Student
participants:** 45

**No. of Teacher
participants:** 2

Pictures of the Event:





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Contact: +91-33-2324-2050/2090/2091 • <https://tint.edu.in> • info@tint.edu.in

Attendance Sheets of the Event

Email	Name	Course	College	Study Year	Suggestion
hritamkar123456@gmail	Hritam Kar	Computer Science and E	Techno International New	CSE 2nd year	To learn more about Cloud and how it works
HRISHAVKARMOKAR25	HRISHAV KARMAKAR	Cloud technology	TECHNO INTERNATION	ECE 3rd year	NA
swatikumari242424@gmail	Swati Kumari	B.Tech	Techno International New	IT 3rd Year	I wanna learn a lot about Google Cloud from this program
pranay.das.it.2021@tint	Pranay Das	B.Tech	Techno International New	IT 2nd Year	NA
ayantikachandra02@gmail	Ayantika Chandra	Btech	Techno International New	Electrical engineering, 3rd	To learn a lot about Google Cloud from this program
aggourav5015@gmail	Gourav Agarwal	CSE	Techno International New	CSE 3rd year	Learn something new
parthibbanerjee01@gma	Parthib Banerjee	Btech	Techno International New	CSE and 3rd	NA
hemantbaish@gmail	Hemant Baish	Btech (Lateral Entry)	Techno International New	Information Technology	Learn about cloud technology
aniruddhadchowdhury77	Aniruddha Dhar Chowdh	Btech	Techno International New	CSE 2nd Year	NA
akshaymouyarta@gmail	Akshay Kumar Mourya	B Tech	Techno International New	AIML 2ND YEAR	NA
sankhadiproj23@gmail	Sankhadip Roy	Btech	Techno International New	CSE 2nd Year	To learn more about Google cloud
harshikasingh0312@gmail	Harshika Singh	Btech	Techno International New	CSE 2nd	NA
mriduljain202003@gmail	Mridul Singh Shyam Suk	Computer Science and E	Techno International New	Cse 3rd year	NA
hbksubhojeetdas1107@	Subhojeet Das	CSE	Techno International New	CSE 3rd year	NA
akumarroy942@gmail	Apurba Kumar Roy	B. Tech	Techno International New	CSE, 2nd Year	Proper guidance for career and future.
baidgargi@gmail	Gargi Baid	BTech	Techno International New	CSE 3rd year	NA
gsayak22@gmail	Sayak Ghosh	CSE	Techno International New	CSE 3rd Year	I expect to know the basics of clouds
aniketpai333@gmail	Aniket Pal	CSE	Techno International New	CSE 3rs Year	NA
souvikb019@gmail	Souvik Banerjee	B Tech	Techno International New	CSE, 3rd	Session was good
sujalsharan2007@gmail	Sujal Sharam	GCCEP	Techno International New	CSE - 2nd	NA
priyanshudey2003@gma	Priyanshu Dey	Cloud computing	Techno International New	Information technology	NA
krishnendusarkar1910@	Krishnendu Sarkar	Computer Science and E	Techno International New	2nd	Good
debsen2003@gmail	Debjyoti Sen	Btech	Techno International New	CSE(2022)	NA
shivambhushan1728@g	Shivam Bhushan	Btech	Techno International New	2nd	NA

Email	Name	Course	College	Study Year	Suggestion
shivamunusman1720@g	Shivam Unusman	Btech	Techno International New	2nd	NA
mousumimullic93@gma	Mousumi Mullick	Engineering	Techno International, New	CSE - 2nd Year	NA
avigyanoofficial27@gmail	Avigyan Chowdhury	Computer Science Engin	Techno International New	2nd year	Good
swarnavo2020@gmail	Swarnabha Majumder	B tech	Techno International New	2nd	To learn more about Google cloud
mail2suvodas@gmail	Suvranshu Chowdhury	Information technology	Techno international New	It 2 nd year	NA
mdashanimad3246@gm	Md Asham Imad	Information Technology	Techno International New	2nd Year	It will be a very good learning session.
sankhadiproj23@gmail	Sankhadip Roy	CSE	Techno International New	2nd	NA
debsen2003@gmail	Debjyoti Sen	Computer science engin	Techno International New	2022	We will learn new skills and can contribute for the overall development.
koushani2010krishnagar	Koushani Baishnab	AEIE	Techno international New	2nd year	NA
meghanjana2001@gmai	Meghanjana Roy	B.Tech	TECHNO INTERNATION	2nd	Informative
triptanjana@gmail	TRIPTANJANA SARANG	Computer science and e	TECHNO INTERNATION	CSE 3rd Year	NA
biswasamabint@gmail	Arnob Biswas	IT	Techno International New	2nd	NA
subhodeeproy260@gma	Subhodeep Roy	CSBS	Techno International New	3rd year.	Looking forward to learn something new
meanandjyoti@gmail	Jyoti Anand	B.Tech	TINT	Second	NA
biprosommajumder@gm	BIPROSOM MAJUMDEF	Information Technology	MCKV Institute of Engine	3	NA
avi2001panda@gmail	Avinandan Panda	ECE	Techno International New	3rd year	NA
pro.bittuankush14@gma	Ankush Kumar	BTECH - CSE	Techno International New	2nd Year	Good
manojbid2003@gmail	Manoj bid	CSE	Techno international new	3rd	NA
srinjoy960@gmail	Srinjoy Ghosh	IT	Techno international New	3rd	We will learn new skills and can contribute for the overall development.
arkadeep22mitra@gmail	Arkadeep Mitra	CSE	Techno International New	2022-23	I think it will be very interesting
ritamchatterjee108@gm	Ritam Chatterjee	CSE	Techno International New	2nd year	NA
aniketsaha4312@gmail	Aniket Saha	BTech	Techno International New	2nd	Good

Link of the Event on GDSC Webpage: [Click here](#)



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Name of the Event: Hacktoberfest Haul

Date of the Event: 22nd October, 2022

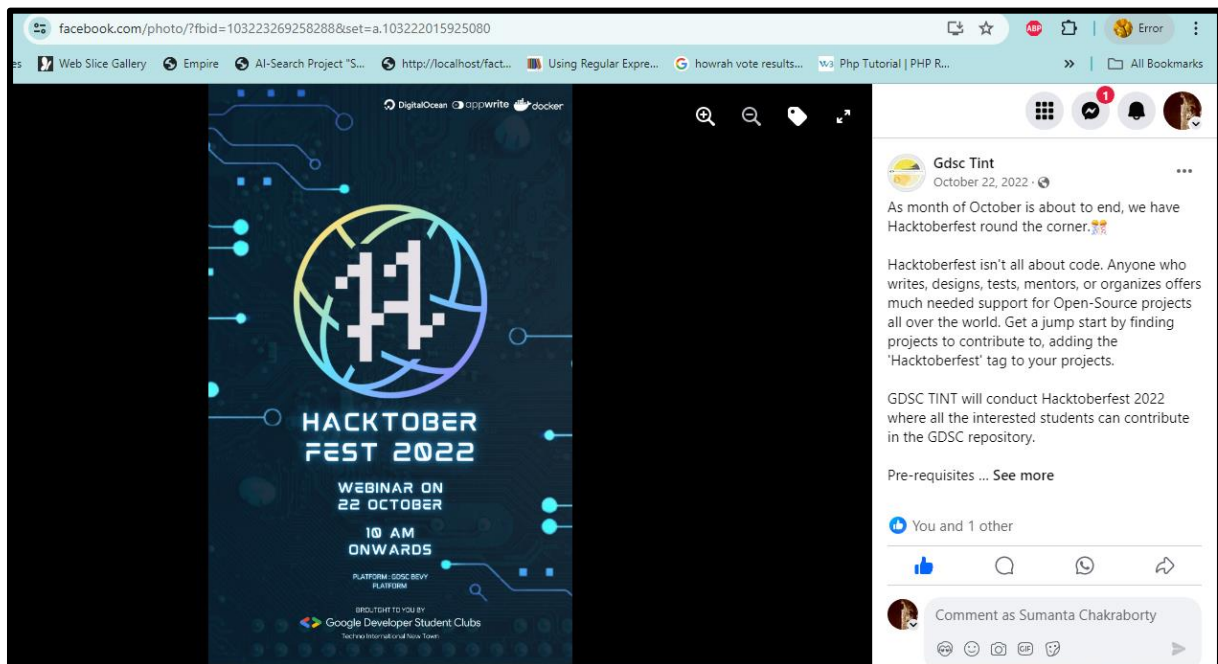
Organizing Body of the Event: GDSC, TINT

Brief Report: Hacktoberfest was not all about code. Anyone who writes, designs, tests, mentors, or organizes offers much needed support for Open-Source projects all over the world. The event got a good response from the attendees. The number of students participated in the event was 66.

No. of Student participants: 66

No. of Teacher participants: 2

Pictures of the Event:





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Attendance of the Events: (Google Sheet): [Link](#)

Email	Name	Course	College	Study Year	Suggestion
hritamkar123456@gmail	Hritam Kar	Computer Science and E	Techno International New	CSE 2nd year	NA
HRISHAVKARMOKAR25	HRISHAV KARMAKAR	Cloud technology	TECHNO INTERNATION	ECE 3rd year	NA
swatikuman242424@gmail	Swati Kumari	B.Tech	Techno International New	IT 3rd Year	To learn, increase knowledge and embrace new skills.
pranay.das.it.2021@tint	Pranay Das	B.Tech	Techno International New	IT 2nd Year	NA
ayantikachandra02@gmail	Ayantika Chandra	Btech	Techno International New	Electrical engineering, 3rd	NA
aggourav5015@gmail.com	Gourav Agarwal	CSE	Techno International New	CSE 3rd year	It is going to be fun and interesting.
parthibbanerjee01@gmail	Parthib Banerjee	Btech	Techno International New	CSE and 3rd	NA
hemantbaish0@gmail.co	Hemant Baish	Btech (Lateral Entry)	Techno International New	Information Technology -	NA
aniruddhadchowdhury77	Aniruddha Dhar Chowdh	Btech	Techno International New	CSE 2nd Year	NA
akshaymouyaart@gmail	Akshay Kumar Mourya	B.Tech	Techno International New	AIML 2ND YEAR	NA
sankhadiproy23@gmail.c	Sankhadip Roy	Btech	Techno International New	CSE 2nd Year	To learn and explore different fields
harshikasingh0312@gm	Harshika Singh	Btech	Techno International New	CSE 2nd	NA
mridujain202003@gmail	Mridul Singh Shyam Suk	Computer Science and E	Techno International New	Cse 3rd year	NA
hbksubhojeetdas1107@	Subhojeet Das	CSE	Techno International New	CSE 3rd year	NA
akumarroy.942@gmail.c	Apurba Kumar Roy	B. Tech	Techno International New	CSE. 2nd Year	Proper guidance for career and future.
baidgargi@gmail.com	Gargi Baid	BTech	Techno International New	CSE 3rd year	NA
gsayak22@gmail.com	Sayak Ghosh	CSE	Techno International New	CSE 3rd Year	I expect to know the basics of clouds
aniketpai333@gmail.com	Aniket Pal	CSE	Techno International New	CSE 3rs Year	NA
souvikb019@gmail.com	Souvik Banerjee	B Tech	Techno International New	CSE, 3rd	Session was good
sujaisharan2007@gmail	Sujal Sharam	GCCP	Techno International New	CSE - 2nd	NA
priyanshudey2003@gma	Priyanshu Dey	Cloud computing	Techno International New	Information technology	NA
krishnendusarkar1910@	Krishnendu Sarkar	Computer Science and E	Techno International New	2nd	Good
debsen2003@gmail.com	Debjyoti Sen	Btech	Techno International New	CSE(2022)	NA
shivambhushan1728@gr	Shivam Bhushan	Btech	Techno International New	2nd	NA

Email	Name	Course	College	Study Year	Suggestion
ritamchatterjee108@gmail	Ritam Chatterjee	CSE	Techno International New	2nd year	NA
aniketsaha4312@gmail.c	Aniket Saha	BTech	Techno International New	2nd	Good
debadiyachakladar@gm	Debaditya Chakladar	Computer Science and E	Techno International New	2nd	NA
dipanshutripathi11@gma	Dipanshu Tripathi	BTech AIML	Techno International New	2021-25	NA
souvikindia7@gmail.com	Souvik kundu	B.tech	Techno international New	2nd	I want that they provide some developing knowledge to me.
arupratnmondal749@gr	Arup Ratan Mondal	B.tech C. S. E	Techno International New	3rd	NA
sunanda.samanta08@gr	SUNANDA SAMANTA	BTECH IN IT	TECHNO INTERNATION	2ND YEAR	NA
saniiban627@gmail.com	Anirban Saha	Computer science and bi	Techno International New	3rd	NA
nehapandit1419@gmail.	Neha Pandit	IT	Techno International New	2nd	NA
pratickgupta56@gmail.c	Pratick Gupta	Btech in cse in AIML	Techno international New	2021-2025	Excellent
aakashshprasad01@gm	Aakashsha Prasad	CSE	Techno International New	3rd year	NA
therikb31@gmail.com	Rik Biswas	B Tech in IT	Techno International New	3rd	NA
hoomanbing.kd@gmail.c	Krittika Das	BTech in Computer Scier	Techno International New	2nd Year	NA
piyush91625@gmail.com	Piyush Raj	Computer Science and E	Techno International New	Second	Information Rich
soumyadeepdashbhowmi	Soumyadeep Das Bhowr	Artificial Intelligence and	Techno International New	2nd Year	To learn, increase knowledge and embrace new skills.
avijitram2013@gmail.co	Avijit Ram	AIML	Techno International New	2nd	NA
diprecovery@gmail.com	Driptanil Datta	BTech CSE	Techno International New	2nd	NA
daddyangelhaha@gmail	Ranodeep Banerjee	Computer Science and E	Techno International New	2020-2024	NA
sahabipro123@gmail.co	Biprodeep Saha	CSE	Techno International New	3 rd	NA
bhatta agnisha@gmail.c	Agnisha Bhatta	IT	Techno International New	2nd	NA
sayakarar@gmail.com	Sayak Karar	Computer Science and E	Techno International New	3rd	After ending this program i should know its implementation
swarnavabakuli65@gma	Swarnava Bakuli	btech in Electrical Engine	Techno International New	3rd	NA
jhaomkar396@gmail.com	Omkar Abhishek Jha	IT	Techno International New	2nd year	NA

Link of Event on GitHub: [GitHub](#)

Link of the Event on GDSC Webage: [Click here](#)



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TINT Coding Club

Name of the Club: TINT Coding Club

Logo of the Club:



About the Club: The TINT Coding Club at Techno International New Town aims to cultivate a community of tech enthusiasts passionate about coding and technology. The club focuses on skill development by introducing members to various programming languages and tools, enhancing problem-solving skills, and facilitating project-based learning. It promotes collaboration and networking by building a supportive environment, connecting members with industry professionals, and organizing guest lectures and workshops. The club also prepares students for careers by helping them build impressive portfolios, providing interview preparation resources, and offering industry insights through talks and panels. Community engagement is a significant aspect, with the club hosting workshops on topics like web and mobile app development, data science, and participating in hackathons to encourage innovative thinking. Additionally, the club emphasizes innovation and creativity by encouraging members to design and create tech solutions, keeping them updated with the latest trends, and working on socially impactful projects. Faculty members and coordinators play crucial roles in guiding and mentoring students, organizing events, and ensuring the club operates smoothly. Overall, the TINT Coding Club serves as a vital platform for students to enhance their coding skills, collaborate on projects, and prepare for successful careers in the tech industry.

Name of the Convenor:

Dr. Satyabrata Maity, Associate Professor, Dept. of IT (dr.satyabrata.maity@tint.edu.in)

Members:

Dr. Ratna Mandal, Assistant Professor, Dept. of IT
Dr. Nirmalya Sundar Maiti, Associate Professor, Dept. of IT
Prof. Sumanta Chakraborty, Assistant Professor, Dept. of CSE
Prof. Tirthankar Dutta, Assistant Professor, Dept. of CSE
Prof. Monalisa Das, Assistant Professor, Dept. of EE
Prof. Soumen Santra, Assistant Professor, Dept. of MCA
Prof. Sandip Bhattacharya, Assistant Professor, Dept. of ECE
Prof. Abhishek Roy, Assistant Professor, Dept. of CSE



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Name of Student Representatives:

- Sahel Bej (IT, 3rd Year)
- Omkar Abhishek Jha (IT, 3rd Year)
- Punit Kumar (CSE, 3rd Year)
- Yash Gupta (AIML, 3rd Year)
- Rupam Saha (CSE, 2nd Year)
- Abhishek Kumar Singh (AIML, 3rd Year)
- Sidharth Shaw (MCA, 2nd Year)



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Events organized by TINT Coding Club

Sl no.	Name of the Programme	Date of the Programme
1.	Tech-A-Thon	15.09.2022
2.	Codehunt 3.0	09.05.2022
3.	Swap and Code	11.05.2022
4.	Blockchain webinar	22.12.2021
5.	HTML and CSS workshop	02.10.2021
6.	Teche-Geniya Project Comptetion	15.09.2021
7.	The Logo Making Contest	03.08.2021
8.	Web Development with Python	30.06.2021 – 02.07.2021
9.	Git and GitHub webinar	22.05.2021
10.	Codehunt 1.0	08.05.2021



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Name of the Event: Tech-A-Thon

Date of the Event: 15th September, 2022

**Organizing Body
of the Event:**

Coding Club & GENESIS Science & Tech Club, TINT

Brief Report:

The TINT Coding Club and Genesis: The Official Science and Technology Club of TINT, in collaboration with ISTE (Student's chapter of TINT) and IEEE Kolkata chapter, organized Tech-A-Thon 2022 to celebrate National Engineer's Day on September 15, 2022. The event started at 12:00 PM and concluded at 5:00 PM. It featured a two-round evaluation and a 15-minute mentoring session. Teams, comprising 4-6 interdisciplinary members, tackled problem statements integrating computing, circuit, mechanical, and civil domains. Key problem statements included developing IoT-based appliance monitoring, RFID-enabled lifts, smart blending machines, and smart water harvesting systems. Participants were required to bring their laptops, while basic hardware was provided.

**No. of Student
participants:**

87

**No. of Teacher
participants:**

22

Picture(s) of the Event:





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Name of the Event: Codehunt 3.0

Date of the Event: 9th May, 2022

Organizing Body of the Event: Coding Club, TINT

Brief Report: The Coding Club, TINT, organized Codehunt 3.0 on May 11, 2022, with prelims held online on May 9, 2022, using Hackerrank as the platform. Coordinated by Dr. Satyabrata Maity and Prof. Kamalesh Karmakar, the event challenged participants to solve a variety of coding problems within a specified timeframe, encompassing algorithms, data structures, and logic puzzles. With 56 participants, the competition aimed to enhance programming skills, problem-solving abilities, and creativity among students, while fostering a fun and competitive environment. The top three performers received prizes or recognition for their outstanding efforts. This event not only provided a platform for talent showcase and skill development but also promoted a sense of community, networking opportunities, and potential career advancements for students.

No. of Student participants: 56

No. of Teacher participants: 7

Picture(s) of the Event:





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Name of the Event: Swap and Code

Date of the Event: 11th May, 2022

Organizing Body of the Event: Coding Club, TINT

Brief Report: The "Swap and Code" event at TINT saw 32 participants working in pairs to solve coding challenges, promoting teamwork and collaboration. Mangalam Sharma and Arya Chakraborty from the 3rd year CSE department emerged as winners. The objective was to enhance students' teamwork and coding abilities by having them "code like a team." The competition fostered an environment of collaboration, creativity, and real-world problem-solving, essential for professional success. Additionally, it provided a platform for skill enhancement, knowledge exchange, and community engagement, helping participants build connections and develop both technical and soft skills.

No. of Student participants: 52

No. of Teacher participants: 5

Picture(s) of the Event:





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Name of the Event: Blockchain webinar

Date of the Event: 21th December, 2021

Organizing Body of the Event: Coding Club, TINT

Brief Report: The Coding Club, TINT had organized a webinar entitled “Blockchain webinar” on 21.12.2021. The coordinators of the event were Dr. Satyabrata Maity, Students from TINT coding club, Ashutosh Kumar and Twinkle Chatterjee host this webinar. Dr. Raurab Paul, Assistant prof. of Anusandhan University was invited speaker of the event This event provided a platform for the students to showcase their talents, learn new techniques, and engage with a community of like-minded individuals. It also offered creative environment that promotes skill development, teamwork, and attitude towards engineering practice. This event appreciated by honourable director sir and motivated us to organised such events in future to develop knowledge, skill and attitude of the participants.

No. of Student participants: 45

No. of Teacher participants: 6

Picture(s) of the Event:





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Name of the Event: HTML and CSS workshop

Date of the Event: 2nd October, 2021

Organizing Body of the Event: Coding Club, TINT

Brief Report: The Coding Club, TINT organized an HTML and CSS workshop on October 2, 2021, coordinated by Dr. Satyabrata Maity, Prof. Kamalesh Karmakar, and Prof. Shiladitya Munshi. Due to the pandemic, the workshop was conducted online and aimed at students aspiring to become web developers, focusing on foundational web development skills. Participants learned about HTML structure, interactive forms, CSS basics, styling elements, and creating responsive layouts using flexbox and grid, supplemented by hands-on projects to enhance their skills. The event saw 110 participants and aimed to equip them with the ability to design functional and visually appealing web pages. This workshop not only boosted students' confidence and problem-solving abilities but also provided a stepping stone to potential internships, job opportunities, and entrepreneurial ventures in the tech industry.

No. of Student participants: 110

No. of Teacher participants: 9

Picture(s) of the Event:





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Name of the Event: Teche-Geniya Project Competition

Date of the Event: 15th September, 2021

Organizing Body of the Event: Coding Club, TINT

Brief Report: On September 15, 2021, the TINT Coding Club organized TECHE-GENIYA, a project competition to celebrate Engineer's Day, allowing both individuals and groups (up to four members) to participate and showcase their project ideas. With 38 attendees, the competition aimed to provide a platform for students to display their technical skills and gain professional feedback, enhancing their knowledge and capabilities. Certificates were awarded to the top three projects, and the finale was streamed live on the official Facebook page of TINT Coding Club. The event successfully provided participants with an opportunity to refine their design skills, fostered a sense of community, and encouraged collaboration and knowledge sharing among students. The competition also benefitted the organizers by offering a diverse range of project ideas, potentially leading to impactful project selections for the club.

No. of Student participants: 58

No. of Teacher participants: 4

Picture(s) of the Event:





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Name of the Event: The Logo Making Contest

Date of the Event: 3rd August, 2021

Organizing Body of the Event: Coding Club & IIC, TINT

Brief Report: The TINT Coding Club organized a Logo Creation Competition for all students at TINT, aiming to design a logo for the newly established Institute Innovation Council (IIC-TINT). The competition sought logos that match the theme colors of the TINT logo, with participants submitting original, unpublished designs by August 3, 2021. Coordinated by the TINT Coding Club, the event promised goodies for the top three designs, acknowledgement on the college and IIC-TINT websites, and participation certificates for all 19 participants. This competition not only provided a platform for students to showcase their creativity and refine their design skills but also fostered a sense of community and collaboration among aspiring designers. Additionally, it offered the institution a range of logo options to represent IIC-TINT effectively, benefiting both participants and the organization.

No. of Student participants: 59

No. of Teacher participants: 2

Picture(s) of the Event:





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Name of the Event: Web Development with Python

Date of the Event: 30th June – 2nd July, 2021

Organizing Body of the Event: Coding Club & IIC, TINT

Brief Report: The TINT Coding Club presents a "Web Development with Python" workshop, scheduled for June 30th, 1st July, and 2nd July from 6-8 PM via MS Teams. The event aims to empower participants to master web development skills using Python, fostering proficiency and innovation in digital solutions and applications. With 120 participants expected, this workshop will enhance attendees' expertise, encourage innovation, and offer significant networking opportunities, benefiting individual careers and the broader Python developer community.

No. of Student participants: 120

No. of Teacher participants: 8

Picture(s) of the Event:





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Name of the Event: Git and GitHub webinar

Date of the Event: 22nd May, 2021

Organizing Body of the Event: Coding Club & IIC, TINT

Brief Report: The Git and GitHub webinar, held on May 22, 2021, aimed to enhance participants' understanding of GitHub's features for version control, collaboration, and project management. With 120 attendees, the webinar covered topics such as setting up a GitHub repository, branching and merging, pull requests, code reviews, GitHub Projects, and GitHub Actions, along with best practices. The session successfully provided participants with proficiency in using GitHub for development workflows, evidenced by the positive reception and active participation. Recorded sessions and additional resources will be shared to support further learning, encouraging attendees to integrate GitHub into their projects. The event's impact was significant, fostering skill development, community growth, and potential collaborations among participants.

No. of Student participants: 120

No. of Teacher participants: 10

Picture(s) of the Event:





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Name of the Event: Codehunt 1.0

Date of the Event: 8th May, 2021

Organizing Body of the Event: Coding Club & IIC, TINT

Brief Report: The Coding Club, TINT, organized Codehunt 1.0 on May 8, 2021, from 6 pm to 8:30 pm, using Codechef as the platform and coordinated by Dr. Satyabrata Maity, Prof. Kamallesh Karmakar, and Prof. Shiladitya Munshi. The online event challenged participants to solve coding problems covering algorithms, data structures, and logic puzzles, catering to various skill levels. With 256 participants, the competition included leaderboards to track progress and rankings, awarding prizes to the top three performers from each year. This event aimed to enhance programming skills, problem-solving abilities, and creativity while fostering a fun, competitive environment that promotes teamwork and camaraderie. Overall, Codehunt 1.0 helped students apply theoretical knowledge to real-world challenges, build a sense of community, and potentially advance their careers in technology.

No. of Student participants: 156

No. of Teacher participants: 13

Picture(s) of the Event:

TECHNO INTERNATIONAL NEW TOWN

TINT CODE HUNT
May 21 *Anybody can code*

'We welcome all aspiring minds'

We believe anybody can code to design and develop one's own idea. If you're a coder already, you will definitely learn more and enjoy. If you're a fresher, yay, you're about to take your first step into THE WORLD OF CODING.

The contest is all about empowering the logical thinking, problem-solving ability and technical proficiency of budding coders. It comes with multiple opportunities for participants to improve their programming skills by solving algorithmic problems.

•Participants have to compete individually.
•Top 3 from every year will be awarded.
**The one securing the highest on avg. of all the contests will secure 'THE CODER OF THE MONTH' title.*

WHEN	WHERE	WHO	CONTACT FOR QUERIES:
Date: 8th May Time: 6-8:30pm	Platform: Codechef Register using: https://prmg.com/7tq89qul	Open to all 🍌 So TINTians!! Pull up your socks, buckle up and Get into the party!!	MILIND SINGHANIA CSE THIRD YEAR 95214 10648 TWINKLE CHATTERJEE IT SECOND YEAR 9173278151

A free webinar on GITHUB for all participants of CODEHUNT awaits!!