

Sample Copies of Collaboration Activity Report

UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALAYA
 nirf India Ranking-2023 (151-200) Accredited 'A' Grade by NAAC



**Workshop on
"Acquiring Skill in Computerised Accounting"**

Organized by
**Department of Commerce
UNIVERSITY OF SCIENCE AND TECHNOLOGY MEGHALAYA**
In association with: Department of Business Administration Accredited 'A' Grade by NAAC

About the Program
Every progressive enterprise requires skilled people. Skilled people are efficient and effective and in high demand in the market. In this context, the demand for people equipped with computerized accounting skills is continuously growing. The workshop is intended to make students aware of opportunities in the field of computerized accounting. It will act as the interface between the field and participants aiming to get skilled. The workshop will cover fundamental aspects of computerized entrepreneurship and provide hands-on training to the participants.

Objectives
The workshop strives to accomplish the following objectives:
- Make participants aware of the opportunities in the field of computerized accounting.
- Impart training to the participants on computerized skills.

Who can Participate?
First Graduate and Under Graduate Students are invited for this workshop.

How to apply?
Interested students may apply to attend the workshop by registration on or before 24th October 2022.



**Workshop on
"Importance of quality Blood Transfusion and its current perspectives in NER"**

Organized by
**School of Pharmaceutical Sciences
UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALAYA**
Accredited 'A' Grade by NAAC

Date : 1st August, 2022
Venue : Block-K, USTM

Resource Person



About the workshop
- To gain the knowledge of complete transfusion chain. Stretching 'from vein to vein' includes the process of blood collection, processing, storage, and transfusion.



**Skill Development Workshop on
"Hybrid Multi Cloud Architecture and Industry 4.0"**

Organized by : **Department of Computer Science & Electronics
UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALAYA**
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Speaker
Mr. Srirankumar D.K
Senior Test Engineer, IBM
Mindpace, Hyderabad

Link: [Google Meet](#)

**29th October, 2022
1 PM Onwards**

Supported by : IQAC

Campus
Techno City, Khanapara, Kling Road, Bordua, 9th Mile, Ri-Bhoi, Meghalaya-793101



**Orientation Program on
"Rethinking Tourism - Prevailing Issues for Future of Quality Tourism"**

Organized by
**Department of Business Administration
UNIVERSITY OF SCIENCE AND TECHNOLOGY MEGHALAYA**
Accredited 'A' Grade by NAAC

About the training Programs:
- To gain the knowledge of the prevailing issues in the field of Quality Tourism and to address the same.



Department of Business Administration

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ACTIVITY REPORT: CODE NO-DBA/ORIENTATION/ /2022

Date	27 th September, 2022
Location	NKC Auditorium, USTM
Activity	Orientation Programme
Title of the Activity	Orientation Programme on "Rethinking Tourism-Prevailing Issues for Future of Quality Tourism"
Participating Agency	N/A
Sponsored By	N/A
Organized By	Department of Business Administration
Collaboration/Association	IRCTC
Expert/Resource Person/ Speaker	GS Nganingkhui, Chief Supervisor, IRCTC
No. Of Students Attended	91
No. Of Faculty Attended	2

ACTIVITY REPORT WITH DETAIL:

World Tourism Day serves as a testament to the tourism industry's remarkable ability to foster diversity, safeguard the environment, and promote intercultural understanding. As a driving force behind sustainable development, tourism plays a vital role in bolstering the financial and cultural growth of communities while providing educational and empowerment opportunities for women and youth. In light of this, the Department of Business Administration at the University of Science and Technology Meghalaya (USTM) organized an Orientation Program titled "Rethinking Tourism – Prevailing Issues for the Future of Quality Tourism" on the occasion of World Tourism Day 2022.

Taking place on September 27, 2022, at the NKC Auditorium on the university campus, the event aimed to rejuvenate the significance and scope of tourism, particularly among the younger generation, with the goal of propelling overall economic growth. The program featured a distinguished guest speaker, Mr. GS Nganingkhui, Chief Supervisor at the Indian Railway Catering and Tourism Corporation (IRCTC). Through his valuable practical insights, Mr. Nganingkhui provided an enriching discourse on the landscape of tourism in India, its potential, and the challenges it faces.

With a special focus on the untapped potential of the northeastern region of India, Mr. Nganingkhui shed light on the paradigm shift occurring within the tourism sector, moving from mainstream tourism to local and hyper-local tourism. He also highlighted the initiatives undertaken by the IRCTC and the Government of India to promote and enhance tourism in the country.

The session proved to be highly enlightening, offering the audience a glimpse into the vast possibilities that tourism holds for India, both as a tourist destination and as a lucrative business



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venture. It instilled a sense of motivation among the attendees, urging them to actively participate in the tourism industry for their personal growth and the advancement of the nation's economy.

By organizing such insightful events, the Department of Business Administration at USTM continues to inspire and equip students with the knowledge and enthusiasm needed to contribute meaningfully to the tourism sector, embracing its potential as a catalyst for sustainable development, cultural preservation, and global harmony.

10. PHOTOGRAPHS WITH CAPTION:

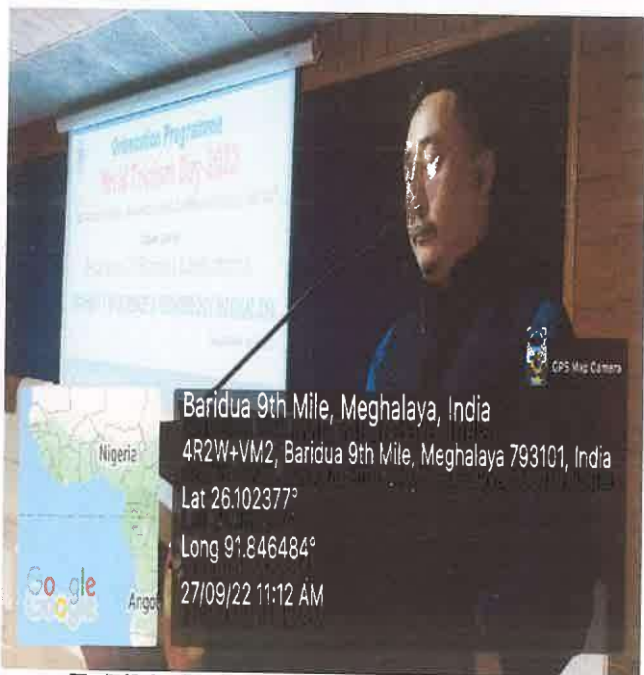


Exhibit 1: Guest Speaker Engages Students and Faculty with an Enlightening Presentation



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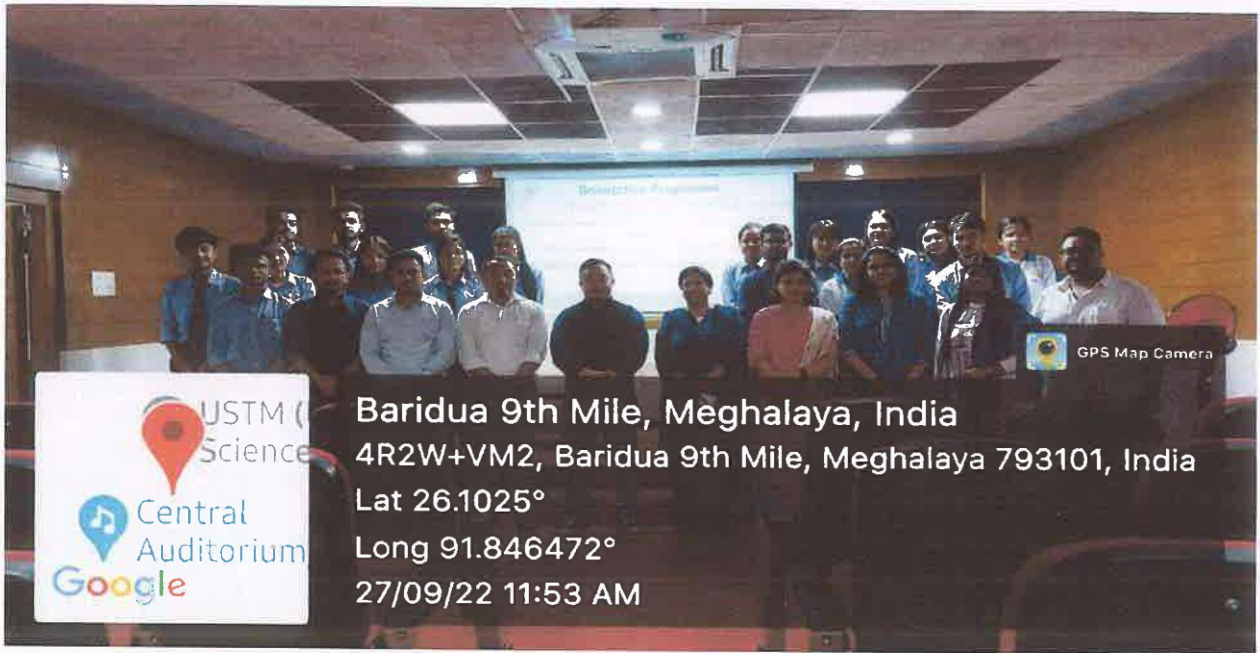


Exhibit 2: A Collective Moment Captured with the Esteemed Speaker, Faculty Members, and Business Administration Students.

MEDIA COVERAGE:



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AGENDA

ACTIVITY: Rethinking Tourism – Prevailing Issues for Future of Quality Tourism.

Venue: NKC Auditorium

Date: 27/09/2022

Time: 10.15 AM – 12.15 PM

TIME	PROGRAM
10.15 AM	Felicitation of Dignitaries
10.30 AM	Welcome Address by the Department
10.45 AM	<p style="text-align: center;">Registrar University of Science & Technology, Meghalaya</p> er of the session on the topic, vailing Issues for Future of Quality Tourism” on the occasion of World Tourism Day, 2022
12.15 PM	Vote of Thanks

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PROGRAM SCHEDULE

	Topic: Rethinking Tourism – Prevailing Issues for Future of Quality Tourism	Time
27/09/2022	Program – Orientation Program	10.15 AM – 12.15 PM
	Name of Chief Guest/ Guest of Honor/Resource Person: GS Nganingkhui, Chief Supervisor, IRCTC	
	Venue:	
	NKC AUDITORIUM, USTM	
	Activities:	10.30 AM – 12.15 PM
	The guest speaker was felicitated and a welcome address was given by the Dept. of Business Administration, USTM. The speaker then took over the stage and delivered lecture and presentation on the given topic before the students and faculty members at NKC Auditorium, on the occasion of World Tourism Day, 2022. The program ended with a vote of thanks followed by a group photograph.	



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EVENT NAME: ORIENTATION PROGRAMME

DATE: 27/09/2022

EVENT ORGANIZING COMMITTEE

COMMITTEE MEMBERS:

Sl.No.	Name of the Faculty	Designation
1	Mr. Abhijit Brahma	Assistant Professor
2	Dr. Kamaleswar Boro	Assistant Professor

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ACTIVITY NAME: ORIENTATION PROGRAMME

ACTIVITY TITLE: Rethinking Tourism – Prevailing Issues for Future of Quality Tourism.

DATE: 27/09/2022

ATTENDANCE RECORD

SL. NO.	ROLL NO.	NAME
1	2021/MBA/0001	S Ramit Singha
2	2021/MBA/0002	Niku Moni Phukan
3	2021/MBA/0003	Sajwk Jamatia
4	2021/MBA/0004	Sourav Kalita
5	2021/MBA/0005	Arpita Mazumdar
6	2021/MBA/0006	Farhina Choudhury
7	2021/MBA/0007	Sendongjungla Namu
8	2021/MBA/0008	Basir Alom
9	2021/MBA/0009	Larikordor Lapang
10	2021/MBA/0010	Susmita Goswami
11	2021/MBA/0011	Barsha Rani Kalita
12	2021/MBA/0012	Pallabi Sahu
13	2021/MBA/0013	Sushmita Saikia
14	2021/MBA/0014	Bigraishar Daimari
15	2021/MBA/0015	Glorious Daimari
16	2021/MBA/0016	Rajita Nath
17	2021/MBA/0017	Jaytirmoyee Baruah
18	2021/MBA/0018	Dipshikha Deka
19	2021/MBA/0019	Rinakshi Saikia
20	2021/MBA/0020	Harsha Dewan
21	2021/MBA/0021	Wasim Akram
22	2021/MBA/0022	Ayub Ahmed Laskar
23	2021/MBA/0023	Chelsea Daimari
24	2021/MBA/0024	Nitumoni Singh
25	2021/MBA/0025	Mamita Barman
26	2021/MBA/0026	Shamim Ahmed
27	2021/MBA/0027	Miftaur Zaman
28	2021/MBA/0028	Maidul Islam
29	2021/MBA/0029	Nangram Tabu
30	2021/MBA/0030	Debakar Hajong
31	2021/MBA/0031	Emboklang Mujai

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32	2021/MBA/0032	Washim Akram Hussain
33	2021/MBA/0033	Priyanku Priyam Borah
34	2021/MBA/0034	Flora Phukan
35	2021/MBA/0035	Chimpi Bairagi
36	2021/MBA/0036	Jahanul Hoque
37	2021/MBA/0037	Nizamuddin Ansari
38	2021/MBA/0038	Debasish Gogoi
39	2021/MBA/0039	Ahmed Arif Laskar
40	2021/MBA/0040	Shabir Saikia
41	2021/MBA/0041	Selim Unus Khan
42	2021/MBA/0042	Trechia N Sangma
43	2021/MBA/0043	Camelia Langsiang
44	2021/MBA/0044	Coniesa S Sangma
45	2021/MBA/0045	Silverstar Sari
46	2021/MBA/0046	Abhigyan Pathak
47	2021/MBA/0047	Tanjir Ruddia Ahmed
48	2021/MBA/0048	Asrar Ahmed Fouzi
49	2021/MBA/0049	Nelson Haobam
50	2021/MBA/0050	Ikbal Choudhury
51	2021/MBA/0051	Brenjullai G Momin
52	2021/MBA/0052	Jamil Akhtar
53	2021/MBA/0054	Umbiamh D Sangma
54	2021/MBA/0055	Rupjyoti Koch
55	2021/MBA/0056	Abdulla Ahmed Mazarbhuiya
56	2021/MBA/0057	Kesang Tsering Phaichilu
57	2021/MBA/0058	El Galeed Zote
58	2021/MBA/0059	Mriganka Kashyap
59	2021/MBA/0060	Rabi Ranjan Singh
60	2021/BBA/0001	Jyotirmoy Saharia
61	2021/BBA/0002	Chingbam Phom
62	2021/BBA/0003	Kavita upadhyay
63	2021/BBA/0004	Paranjyoti saikia
64	2021/BBA/0005	Balseng a sangma
65	2021/BBA/0006	Iftikar hussain
66	2021/BBA/0007	Ashik dewan
67	2021/BBA/0008	Balapynhun makri
68	2021/BBA/0009	Girija thakur

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69	2021/BBA/0010	Mriganka deb
70	2021/BBA/0011	Inamul hoque
71	2021/BBA/0012	Baro singhi
72	2021/BBA/0013	Probhat jyoti konwar
73	2021/BBA/0014	Amlan borkakoti
74	2021/BBA/0015	Amica mawphniang
75	2021/BBA/0016	Abhishek kumar
76	2021/BBA/0017	Richard basumatary
77	2021/BBA/0018	Akash hazarika
78	2021/BBA/0019	Ananya deka
79	2021/BBA/0020	Udit ranjan medhi
80	2021/BBA/0021	Sujal chetia
81	2021/BBA/0022	Jude rahang
82	2021/BBA/0023	Varish doley
83	2021/BBA/0025	Taraque borah
84	2021/BBA/0026	Jahid hussain
85	2021/BBA/0027	Deepjyoti ghatowar
86	2021/BBA/0028	Bijoyraj das
87	2021/BBA/0029	Balakmen suting
88	2021/BBA/0030	Md moniruzzaman sk
89	2021/BBA/0031	Grikchang g momin
90	2021/BBA/0032	Md jahidul islam choudhury
91	2021/BBA/0033	Ashok dadda

Seal & Signed By

HoD

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Orientation Program on "Rethinking Tourism – Prevailing Issues for Future of Quality Tourism"

Organized by

**Department of Business Administration
UNIVERSITY OF SCIENCE AND TECHNOLOGY MEGHALAYA**

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About the training Programs:

The "Rethinking Tourism – Prevailing Issues for the Future of Quality Tourism" program aims to address the emerging challenges and opportunities in the tourism industry and explore strategies for ensuring sustainable and high-quality tourism experiences. This program brings together experts, industry professionals, and policymakers to examine key issues such as overtourism, climate change, cultural preservation, and community involvement. Through panel discussions, case studies, and interactive workshops, participants will gain insights into innovative approaches and best practices in sustainable tourism management. The program encourages critical thinking and collaborative problem-solving to shape the future of the tourism industry.

Objectives:

1. Foster a comprehensive understanding of the prevailing issues in the tourism industry and their implications for quality tourism.
2. Facilitate knowledge sharing and exploration of sustainable practices to address the challenges faced by the tourism sector and enhance the quality of tourism experiences.

Date of the program : **27th September, 2022**
Venue : **NKC Auditorium, USTM**



Coordinator:

Dr. Kamaleswar Boro, Asst. Prof.
Mr. Abhijit Bramha, Asst. Prof.
Department of Business Administration, USTM

Resource Person

GS Nganingkhui
Chief Supervisor, IRCTC
Guwahati



Campus

Techno City, Khanapara, Kling Road, Baridua, 9th Mile, Ri-Bhoi, Meghalaya-793101

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ACTIVITY REPORT: CODE NO- DCOM/WORKSHOP/ /2022-23

<i>Date</i>	<i>3rd September, 2022</i>
<i>Location</i>	<i>Block-K, USTM</i>
<i>Activity</i>	<i>Workshop</i>
<i>Title of the Activity</i>	<i>Workshop on "Acquiring Skill in Computerised Accounting"</i>
<i>Participating Agency</i>	<i>N/A</i>
<i>Sponsored By</i>	<i>N/A</i>
<i>Organized By</i>	<i>Department of Commerce</i>
<i>Collaboration/Association</i>	<i>ICA Edu Skills Pvt Ltd</i>
<i>Expert/Resource Person/ Speaker</i>	<i>Aradhana Mishra, Centre Director, ICA Edu Skills Pvt. Ltd., Six Mile Centre Guwahati, and Dr. Manoj Sharma, Faculty, ICA, Guwahati</i>
<i>No. Of Students Attended</i>	<i>60</i>
<i>No. Of Faculty Attended</i>	<i>05</i>

Activity Report with Details:

A workshop titled 'Acquiring Skill in Computerised Accounting' was organised by the Department of Commerce in association with the Department of Business Administration, USTM on 3rd September 2022. The workshop was resourced by the field experts from Institute of Certified Accountants (ICA), Guwahati branch. The experts were Ms. Aradhana Mishra, Centre Director, ICA, Six Mile, Guwahati, Mr. P. K. Mishra, Centre Advisor and Ms. Riya Baruah, Career Advisor, ICA, Guwahati. Ms. Aradhana Mishra talked about the importance of computerised accounting and the opportunities for the accountant with required skill. Mr. P. K. Mishra and Ms. Riya Baruah deliberated upon the different accounting software available in the market. They highlighted the fundamental characteristics the accounting softwares. They also demonstrated the use of the Accounting software, Tally Prime. The workshop got concluded after the vote of thanks delivered by Mr. Subash Limbu.



Department of Commerce

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Photographs with Caption:



Resource persons from ICA Guwahati



Mr. P. K. Mishra interacting with students





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Ms. Aradhana Mishra interacting with students



Students attending the workshop



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DEPARTMENT OF COMMERCE

SUBJECT/TOPIC: Workshop on “Acquiring Skill in Computerised Accounting”

AGENDA

Venue: P. A. Sangma International Block

Date: 03-09-2022

Time: 2 PM – 4PM

Time	Programme
02.00PM – 02.05 PM	Felicitation of Resource Person
02.05 PM – 02.25PM	Welcome Address by Dr. Abdur Rashid Head & Associate Professor, Department of Commerce, USTM
02.25PM – 03:00PM	Session I by Resource Person Ms. Aradhana Mishra, Centre Director, ICA, Six Mile, Guwahati.
03.00 PM – 03.55PM	Session II by Resource Personsm Dr. Manoj Sharma and Ravi Gupta, Faculty, ICA, Guwahati.
03.55PM – 04.00PM	Vote of Thanks by Mr. Subash Limbu, Assitant Professor, Department of Commerce, USTM

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DEPARTMENT OF COMMERCE

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EVENT ORGANIZING COMMITTEE

EVENT NAME: Workshop on "Acquiring Skill in Computerised Accounting"

DATE: 03/09/2022

VENUE: Block – K, USTM

Advisory Committee

Sl. No.	Name of the Faculty	Designation
1.	Prof. Sujit Sikidar	Professor, Department of Commerce
2.	Prof. Amit Choudury	Professor & Dean, SBUS
3.	Dr. Abdur Rashid	Associate Professor & HoD, Commerce
4.	Dr. Rashmi R. Baruaah	Associate Professor & HoD, Business Administration

Felicitation Committee

Sl. No.	Name of the Faculty	Designation
1.	Ms. Barasha Bhuyan	Assistant Professor, Department of Commerce

Refreshment Committee (for Resource Person)

Sl. No.	Name of the Faculty	Designation
1.	Ms. Barasha Bhuyan	Assistant Professor, Department of Commerce

Hall Management Committee

Sl. No.	Name of the Faculty	Designation
1.	Mr. Hari Mall Thakuri	Assistant Professor, Department of Commerce
2.	Dr. Nilanjan Mazumdar	Assistant Professor,



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		Department of Business Administration
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Photography Committee

Sl. No.	Name of the Faculty	Designation
1.	Mr. Jisan Ali Ahmed	Research Fellow, Department of Commerce

Attendance Committee

Sl. No.	Name of the Faculty	Designation
1.	Ms. Monalisha Das	Research Fellow, Department of Commerce

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Attendance

Event Name: Workshop on "Acquiring Skill in Computerised Accounting"

Date: 03/09/2022

Venue: Block-K, USTM

List of participant students

Sl. No.	Roll No.	Name
1	20/BCM/0001	RAHIMA TAYEBA
2	20/BCM/0003	MUSTAKIM UDDIN LASKAR
3	20/BCM/0006	CHIBASAL R. MARAK
4	20/BCM/0007	LITNA T. CHISHI
5	20/BCM/0008	SUNDEEP BARMAN
6	20/BCM/0009	CHETAN TONGCHANGYA
7	20/BCM/0014	PRIYA DEBBARMA
8	20/BCM/0015	JAKRIKCHI M SANGMA
9	20/BCM/0016	HRISHIKESH MEDHI
10	20/BCM/0017	NIKNANGSAL A SANGMA
11	20/BCM/0019	PAGJUM ETE
12	20/BCM/0020	BISWAJYOTI DEHINGIA
13	20/BCM/0021	SANSU MOMIN
14	20/BCM/0022	KHUSBOO TAILOR
15	20/BCM/0023	SWATI CHETRI
16	20/BCM/0024	SHAREEFUL HASSAN
17	20/BCM/0025	HUMAIRA ABUL FAIZ

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18	20/BCM/0027	NILAI RANGKHAM
19	20/BCM/0033	DEEPTI KUMARI
20	20/BCM/0034	PRINCE MEDHI
21	20/BBA/0001	SHAH JUBIN AKHTAR
22	20/BBA/0002	RAHUL BAISHYA
23	20/BBA/0003	HASAN ALI MONDOL
24	20/BBA/0004	WAQAR AHMED
25	20/BBA/0005	TAI TOK
26	20/BBA/0006	INAMUL H RABBANI
27	20/BBA/0007	SADIQUE RAHMAN
28	20/BBA/0008	ABIT BARUAH
29	20/BBA/0009	PANCHAPRAN BARUAH
30	20/BBA/0010	SIDDARTH CHETRY
31	20/BBA/0011	BARAD NARZARY
32	20/BBA/0012	SYED S RAHMAN
33	20/BBA/0013	ANSUMA BRAHMA
34	20/BBA/0014	CHANDRAMALI BRAHMA
35	20/BBA/0015	MONINDRA MOSHAHARY
36	20/BBA/0016	YASIR PERVEZ ALI
37	20/BBA/0017	MD EZAZ ALI
38	20/BBA/0018	PUNAM P SHARMA
39	20/BBA/0019	PRASURJYA KAUSHIK
40	20/BBA/0020	ROSMA TARO
41	20/BBA/0021	AUGUSTINE TERON

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42	20/BBA/0022	EBARIS L. DKHAR
43	20/BBA/0023	BINA KUMARI
44	20/BBA/0024	NEELAKHSHEE SEN
45	20/BBA/0025	DAHAR DAIMARY
46	20/BBA/0026	NORBU SONA
47	2021/MCM/0001	NISHPRITA SAIKIA
48	2021/MCM/0003	ISHABEL R MARAK
49	2021/MCM/0004	ANGEL LAMGU
50	2021/MCM/0006	SYNTIEW AMKHLOO
51	2021/MCM/0009	BALNETERA R MARAK
52	2021/MCM/0012	MADHURJY BHATTACHARYYA
53	2021/MCM/0013	PINATH K MARAK
54	2021/MCM/0018	KAMWADAHUN BHOI
55	2021/MCM/0019	TENGSU S MARAK
56	2021/MCM/0020	MIZANUR RAHMAN MIRDHA
57	2021/MCM/0022	MEKBIKIS SYNGKLI
58	2021/MCM/0031	SENGRAM M SANGMA
59	2021/MCM/0041	NARGISH SULTANA
60	2021/MCM/0046	MORTUZA AHMED



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Workshop on

“Acquiring Skill in Computerised Accounting”

Organized by

Department of Commerce

UNIVERSITY OF SCIENCE AND TECHNOLOGY MEGHALAYA

In association with: **Department of Business Administration**

Accredited 'A' Grade by NAAC

About the Program

Every progressive enterprise requires skilled people. Skilled people are efficient and effective and are in high demand in the market. In this context, the demand for people equipped with computerised accounting skills is continuously growing. The workshop is intended to make students aware of the opportunities in the field of computerised accounting. It will act as the interface between the field expert and participants aiming to get skilled. The workshop will cover fundamental aspects of computerised entrepreneurship and provide hands-on training to the participants.

Objectives

The workshop strives to accomplish the following objectives

- To make participants aware of the opportunities in the field of computerised accounting.
- To impart training to the participants on computerised skills.

Who can Participate?

Post Graduate and Under Graduate Students are invited for this workshop.

How to apply?

Interested students may apply to attend the workshop by registration on or before 24th October 2022 at the office of HoD, Commerce, USTM

Resource Person



Aradhana Mishra

Centre Director, ICA Edu Skills Pvt. Ltd.

Six Mile Centre

Guwahati.



Coordinators:

Dr. Md.Abdur Rashid, HoD & Associate Professor, Dept. of Commerce

Dr. Rashmi Baruah, HoD & Associate Professor, Dept. of Business Administration

Mr. Subash Limbu, Assistant Professor, Dept. of Commerce

Phone No.: +91 91014 19875

Email: subashlimbu@ustm.ac.in

Date : 3rd September 2022

Venue : Block-K, USTM



Campus

Techno City, Khanapara, Kling Road, Baridua, 9th Mile, Ri-Bhoi, Meghalaya-793101



School of Pharmaceutical Sciences

UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALAYA

Accredited 'A' Grade by NAAC
 India Ranking-2022 (151-200)

ACTIVITY REPORT: CODE NO – SOPS/WORKSHOP/1/2022

Date	1 st August, 2022
Location	K-Block, USTM
Activity	Workshop
Title of the Activity	Workshop On “Importance of quality blood transfusion and its current perspectives in NER”
Participating Agency	USTM
Sponsored By	USTM
Organized By	School of Pharmaceutical Sciences
Collaboration/Association	Blood transfusion services, Assam State blood transfusion Council
Expert/Resource Person/ Speaker	Md. Fokhrul Alam Chowdhury, Assistant Director, Blood transfusion services, Assam State blood transfusion Council
No. of Students Attended	52
No. of Faculty Attended	14

ACTIVITY REPORT WITH DETAILS:

The School of Pharmaceutical Sciences, USTM organized a workshop on the topic: **“Importance of quality blood transfusion and its current perspectives in NER”**. The programme started with the felicitation of the resource person by Dr. Sudarshana Borah, Assistant Professor, School of Pharmaceutical Sciences, USTM. The resource person, **Md. Fokhrul Alam Chowdhury** shared his knowledge of complete transfusion chain. He elaborated on the process involved in collection of donations, processing of units, testing of blood samples, storage of final products, distribution to hospitals, testing in the hospital laboratories, handling in the hospital wards and finally transfusion to and follow-up of the patient.



Techno City, Kling Road, Baridua, 9th Mile, Ri-Bhoi, Meghalaya-793101
Ph: 9508 444 000, E-mail: csdept.ustm@gmail.com, Website: www.ustm.ac.in

Registrar
University of Science & Technology,
Meghalaya



School of Pharmaceutical Sciences

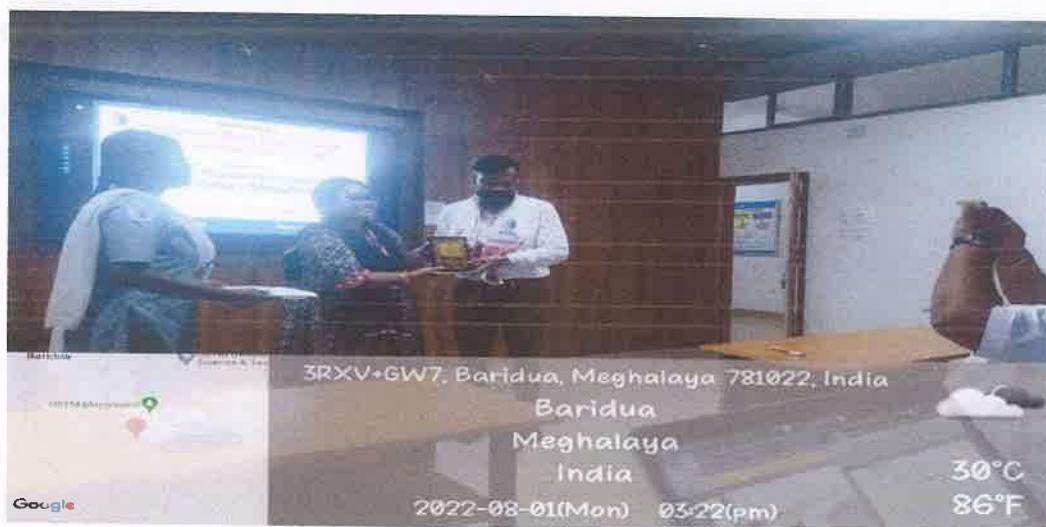
UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALAYA

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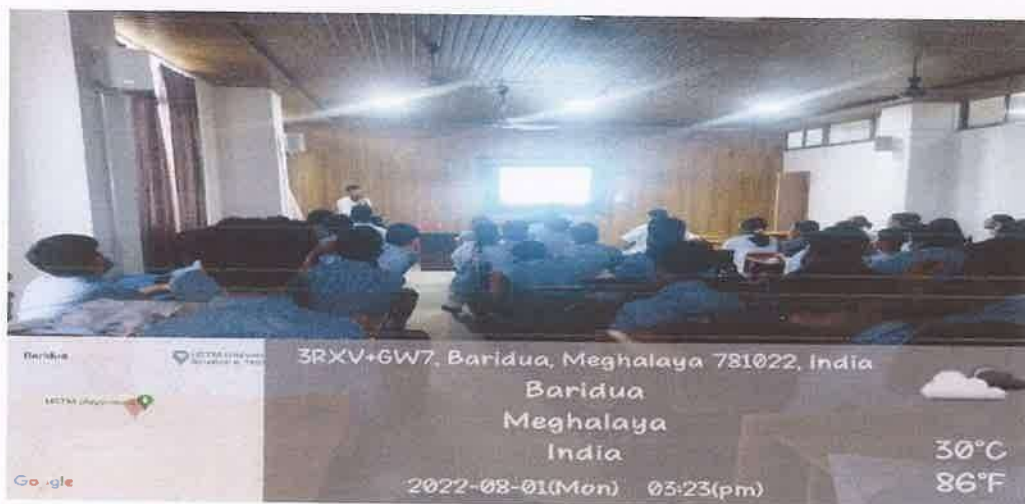
nirf India Ranking-2022 (151-200)

The programme ended with a “Vote of Thanks” by Dr. Pallab Kalita, Principal, School of Pharmaceutical Sciences, USTM. The programme was moderated by Ms. Jayita Das, Assistant Professor, School of Pharmaceutical Sciences, USTM.

PHOTOGRAPHS WITH CAPTION:



Felicitation of the Resource Person Md. Fokhrul Alam Chowdhury



Interaction by Mr Chowdhury with students attending the workshop



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School of Pharmaceutical Sciences

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Kamrup Metropolitan, Meghalaya, India
3RXV+VQ5, Hostel Rd, Meghalaya 781022, India
Lat 26.099623°
Long 91.843998°
01/08/22 03:46 PM

Certificate distribution to the students



Group Photo of Resource Person, Faculty members and students after successful completion of Workshop.



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School of Pharmaceutical Sciences

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Minutes Of Meeting

Meeting Code – USTM/SOPS/MOM/ /2022

Name of event: Workshop LOCATION: K-Block, USTM, Ri-Bhoi, Meghalaya

Date: 1st August, 2022

Title of the event: Workshop On "Importance of quality blood transfusion and its current perspectives in NER

Sponsored by: USTM

Organized by: SOPS, USTM

Resource person: Md. Fokhrul Alam Chowdhury, Assistant Director, Blood transfusion services, Assam State blood transfusion Council, An autonomous body under DGHS, Ministry of health and family welfare.

A workshop on the subject of "Importance of quality blood transfusion and its present perspectives in NER" was organised by the School of Pharmaceutical Sciences at USTM. Dr. Sudarshana Borah, Assistant Professor, School of Pharmaceutical Sciences, USTM, welcomed everyone to the programme by congratulating the resource person. Md. Fokhrul Alam Chowdhury provided information about the entire transfusion chain. He went into detail on the procedures involved in blood collection, unit processing, blood sample testing, storage of finished goods, distribution to hospitals, testing in hospital laboratories, handling in hospital wards, and lastly transfusion to and follow-up with the patient. After that the programme was ended with a vote of thanks by Dr. Pallab Kalita.

Following persons were the organizing committee members-

1. Dr. Pallab Kalita, Principal, SOPS, USTM
2. Dr. Sudarshana Borah, Assistant Professor, SOPS USTM
3. Kamal Lochan Barman, Assistant Professor, SOPS, USTM
4. Mr Pyrkhatalang Myrboh, Assistant Professor, SOPS USTM



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Signature of HOD



School of Pharmaceutical Sciences

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AGENDA

Title: Importance Of Quality Blood Transfusion And Its Current Perspectives In NER

Date: 1/8/2022

Venue: Block-K, USTM

Sl. No.	Time	Event
1.	3.00 pm	Inauguration speech by Dr. Pallab Kalita
2.	3:02 -03:45 am	Session by Md Fokhrul Alam Chowdhury
3.	3:50 pm	Vote of thanks

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Meghalaya



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Dear Sir

Greetings from "University of Science & Technology, Meghalaya (USTM).

The University of Science & Technology, Meghalaya (USTM) is one of the fastest growing Universities in entire North East India, sponsored by ERD Foundation, Guwahati. The University is being established in a picturesque landscape surrounded by tranquil greenery in Assam-Meghalaya border. The campus is well connected by Rail & Air which is only 15 kms from Guwahati Railway Station & 35 kms from Guwahati International Airport.

USTM has been accredited "A" grade by NAAC in November 2021. At present, USTM has an enrollment of more than 5000 students. The University is offering more than 60 courses in UG and PG level in various disciplines from Management, Commerce, Finance, Arts and Humanities, Pharmacy etc.

In Pharmaceutical Sciences, we are offering two courses namely

1. **Diploma in Pharmacy (D Pharm):** Diploma in Pharmacy (D Pharm) is a 2 years Diploma Programme approved by Pharmacy Council of India
2. **Bachelor of Pharmacy (B Pharm):** Bachelor of Pharmacy (abbreviated B Pharm) is an undergraduate four years academic degree program in the field of pharmacy. The program is approved by Pharmacy Council of India (PCI) the statutory body governing pharmacy profession in India. The core pharmacy subjects include Pharmacetics, Pharmaceutical Chemistry, Pharmacognosy and Pharmacology.

For your information we have sufficient infrastructure and facilities like Auditorium, Seminar Hall, interview rooms, AV infra to support on-campus campaigns.

With reference to the subject cited above, the School of Pharmaceutical Sciences, USTM would like to seek your help in conducting an "workshop" on "Importance of quality blood transfusion and its current perspectives in NER" for one day .

We await your confirmation in this regard. Please do also let us have your terms and conditions, if any.

Waiting for a reply.

Thanking you in anticipation.

Regards,

Dr. Pallab Kalita

Principal,

School of Pharmaceutical Sciences, USTM



Type here to search

ATTENDANCE

Workshop on

"Importance of Quality Blood Transfusion and its current perspectives in NER"

Date: 01/08/2022

Sl. No.	NAME	SIGNATURE
1	Muhammad Islam	<i>M. Islam</i>
2	Kabir Anjum	<i>Kabir</i>
3	Jubin Nath	<i>Jubin</i>
4	Pooja Mushraf Hussain	<i>Pooja</i>
5	Golenur Zaman	<i>Golenur Zaman</i>
6	Arifan	<i>Arifan</i>
7	Ankur Bora	<i>Ankur</i>
8	Himangshu Sharma	<i>Himangshu</i>
9	Shanazat Ray	<i>Shanazat</i>
10	Nabazil Barman	<i>Nabazil</i>
11	Monsi R. LONGKUMER	<i>Monsi R.</i>
12	Mhajan Patton	<i>Mhajan</i>
13	Hemanga Medhi	<i>Hemanga</i>
14	Mahd Rifwat Nazim Haque	<i>Mahd Rifwat</i>
15	AMINUR RAHMAN	<i>Aminur Rahman</i>
16	Loikumar Choudhury	<i>Loikumar</i>
17	Rizwan Babar	<i>Rizwan</i>
18	Shibu Das	<i>Shibu</i>
19	Siddhantha Kakoti	<i>Siddhantha</i>
20	Fayaz Tiwari	<i>Fayaz</i>
21	Debjit Mondal	<i>Debjit</i>
22	Bishal Sharma	<i>Bishal</i>
23	Naseem Choudhury	<i>Naseem</i>
24	Shah Md Akon Hossain	<i>Shah Md Akon</i>



ATTENDANCE

Workshop on

"Importance of Quality Blood Transfusion and its current perspectives in NER"

Date 01/08/2022

Sl. No.	NAME	SIGNATURE
25.	Sajidur Rahman	Sajidur Rahman
26.	Somima Mostam Rahman	Somima Mostam Rahman
27.	Bhaskar Jyoti Shenwar	Bhaskar Jyoti Shenwar 1-8-22
28.	Mhonlumi T. Oungy	Mhonlumi T. Oungy
29.	Lily Namzang	Lily Namzang
30.	Emuka Tangming	E Tangming
31.	Phibabynhun Nonghum	P. Nonghum
32.	Sbanvidoti Manuati	S. Manuati
33.	Bansanhuon Nonghum	B. Nonghum
34.	Aditya Das.	Aditya Das
35.	Nayanjoti Choudhury	NJC
36.	Subham Adhikary	Subham Adhikary
37.	Ashwaman Khatiya Desai	Ashwaman Khatiya Desai
38.	Nishijyoti Choudhury	Nishijyoti Choudhury
39.	Sanjana Begun	Sanjana Begun
40.	Rejaul Alam Ahmed	Rejaul Alam Ahmed
41.	Jebena Jamin	Jebena Jamin
42.	Akash Chetoy	Akash Chetoy
43.	Nestalcalvin Thongni	Nestalcalvin Thongni
44.	Bansana L. Nonglait	Bansana L. Nonglait
45.	JOBILA MYRNET	Jobila Myrnet
46.	Sajir Timungpi	Sajir Timungpi
47.	Jyoti Rupa Medeheri	Jyoti Rupa Medeheri

Organized by
School of Pharmaceutical Sciences, USTM



P. Principal
School of Pharmaceutical Sciences
USTM

Registrar
University of Science & Technology,
Meghalaya

ATTENDANCE

Workshop on

"Importance of Quality Blood Transfusion and its current perspectives in NER"

Date 01/08/2022

Sl. No.	NAME	SIGNATURE
48	Sharmila Begum	Sharmila Begum
49	Thamoni Reang	Thamoni Reang
50	Maydon Inglis	Maydon Inglis
51	Langsah. K. Marbawang	Langsah.
52	Wandaphi Karbyngar	Wanda
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Organized by
School of Pharmaceutical Sciences USTM



(Handwritten signature)

Principal
School of Pharmaceutical Sciences
USTM

Registrar
University of Science & Technology,
Meghalaya

Workshop on “Importance of quality Blood Transfusion and its current perspectives in NER”

Organized by

School of Pharmaceutical Sciences

UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALAYA

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Unveiling Excellence



Date : 1st August, 2022

Venue : Block-K, USTM

Resource Person



Md Fokhrul Alam Chowdhury

Assistant Director,
Blood Transfusion Services,
Assam State Blood Transfusion Council,
An Autonomous body under
DGHS, Ministry of Health & FW, Gol.

About the workshop

- To gain the knowledge of complete transfusion chain. Stretching ‘from vein to vein’ includes the recruitment of donors, collection of donations, processing of units, testing of blood samples, storage of final products, distribution to hospitals, testing in the hospital laboratories, handling in the hospital wards and finally transfusion to and follow-up of the patient.
- To establish a quality system, this should be in agreement with scientific principles and should facilitate and not hinder further improvement of evidence-based medical practice.

Eligibility of the participants

Faculty, Research Scholars and students can participate.

How to apply?

Interested candidates are requested to register themselves on or before 31st of July, 2022.

Registration Link:

<https://forms.gle/vtLVsqhZ55hB5Hp75>

Contact Details:

Dr. Sudarshana Borah

Asst. Professor, SOPS, USTM

Mobile No.: +91 99546 03711



Campus

Techno City, Khanapara, Kling Road, Baridua, 9th Mile, Ri-Bhoi, Meghalaya-793101

Ph. 9508 444 000 / 0361-2895030 / 7002508978



Department of Computer Science & Electronics

UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALAYA

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nirf India Ranking-2022 (151-200)

ACTIVITY REPORT: CODE NO – COMPSC/WORKSHOP/2022-23/

- DATE** : 29-10-22
- LOCATION** : USTM
-
1. **NAME OF THE ACTIVITY** : Workshop
2. **TITLE OF THE ACTIVITY** : Skill Development Workshop on “Hybrid multi cloud Architecture and Industry 4.0”
3. **PARTICIPATING AGENCY** : NA
4. **SPONSORED BY** : NA
5. **ORGANISED BY** : Department of Computer Science and Electronics
6. **COLLABORATION/ASSOCIATION** : IBM
7. **EXPERT/RESOURCE PERSON/SPEAKER** : Mr Sriram Kumar D.K, Senior Test Engineer, IBM,Mind space, Hyderabad
8. **NUMBER OF STUDENTS ATTENDED** : 65
9. **NUMBER OF FACULTY ATTENDED (with names)** : 10 (Ms Sangeeta Borkakoty, Dr Bhairab Sarma, Dr Kanak Chandra Bora, Dr Atowar Ul-Islam, Ms Daisy Kalita, Ms Priyanka Sarma, Ms Daisy Sarmah, Dr P S Velumani, Mr Rashiduzzaman Prodhani, Mr Mazhaul Islam)



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10. ACTIVITY REPORT WITH DETAILS:

In this workshop, participants learned about the multi-cloud architecture approach that allows businesses to easily scale their storage based on demand. The speaker discussed the reasons why companies are adopting multi-cloud platforms and the challenges associated with managing multiple cloud environments.

Various topics were covered in detail, including the transition to a multi-cloud datacenter, provisioning infrastructure in a multi-cloud environment, ensuring security across multiple clouds, and managing databases in a multi-cloud setup.

The workshop also focused on the hybrid cloud strategy of major providers such as AWS, Azure, and GCP, and highlighted why organizations are increasingly adopting hybrid cloud solutions. This information was presented with the help of a pie chart representation. The speaker further explained the concept of the hybrid model for data-enabled innovation and provided a blueprint using diagrams.

To provide practical insights, an Amazon account was created on AWS, with clear instructions on generating user IDs and passwords. This demonstration was easily understood by the online participants.

Lastly, the workshop touched upon the top five cloud vendors and highlighted the job opportunities available in the field of cloud computing. The session was well-received, with over 65 participants, including BCA/MCA students, actively engaging in the discussion.

11. PHOTOGRAPHS WITH CAPTION:

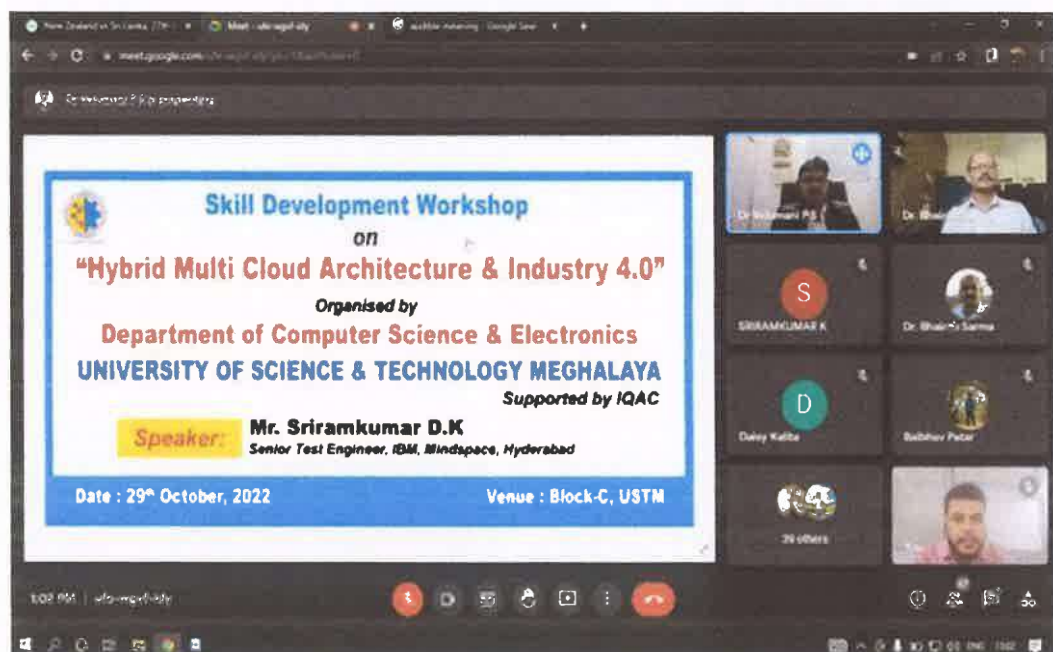


Figure 1: Online workshop on Hybrid Multi Cloud Architecture & Industry 4.0



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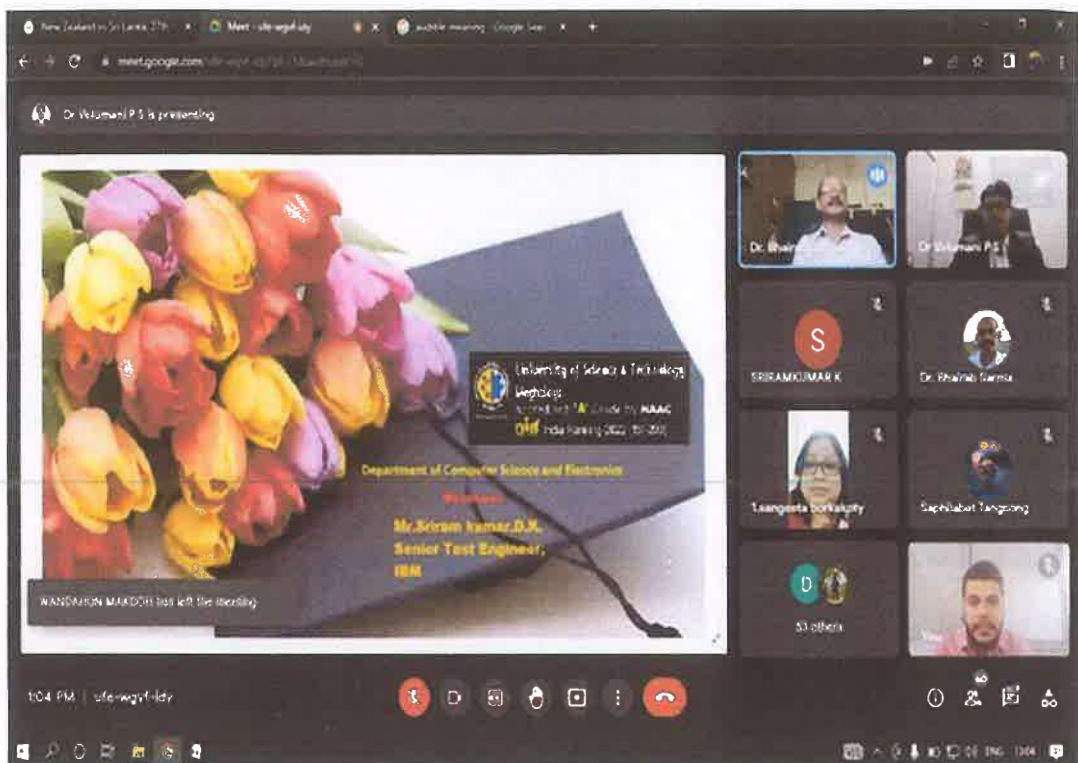


Figure 2: Introduction speech by Dr. Bhairab Sarma

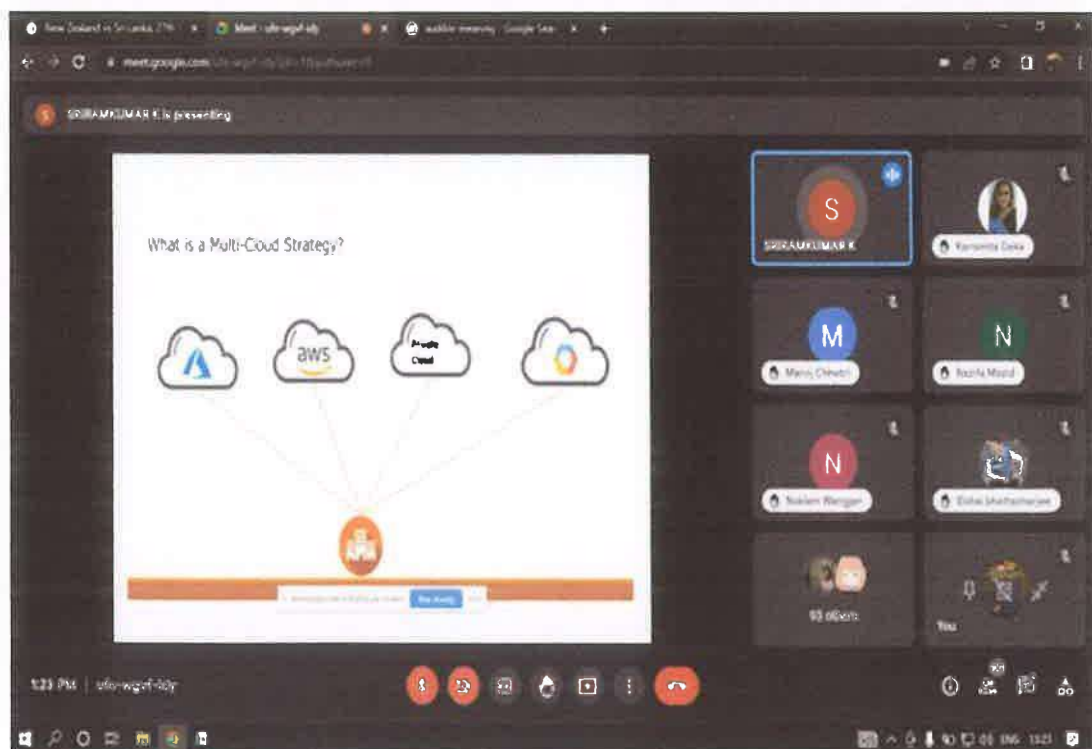


Figure 3: Resource person taking online session



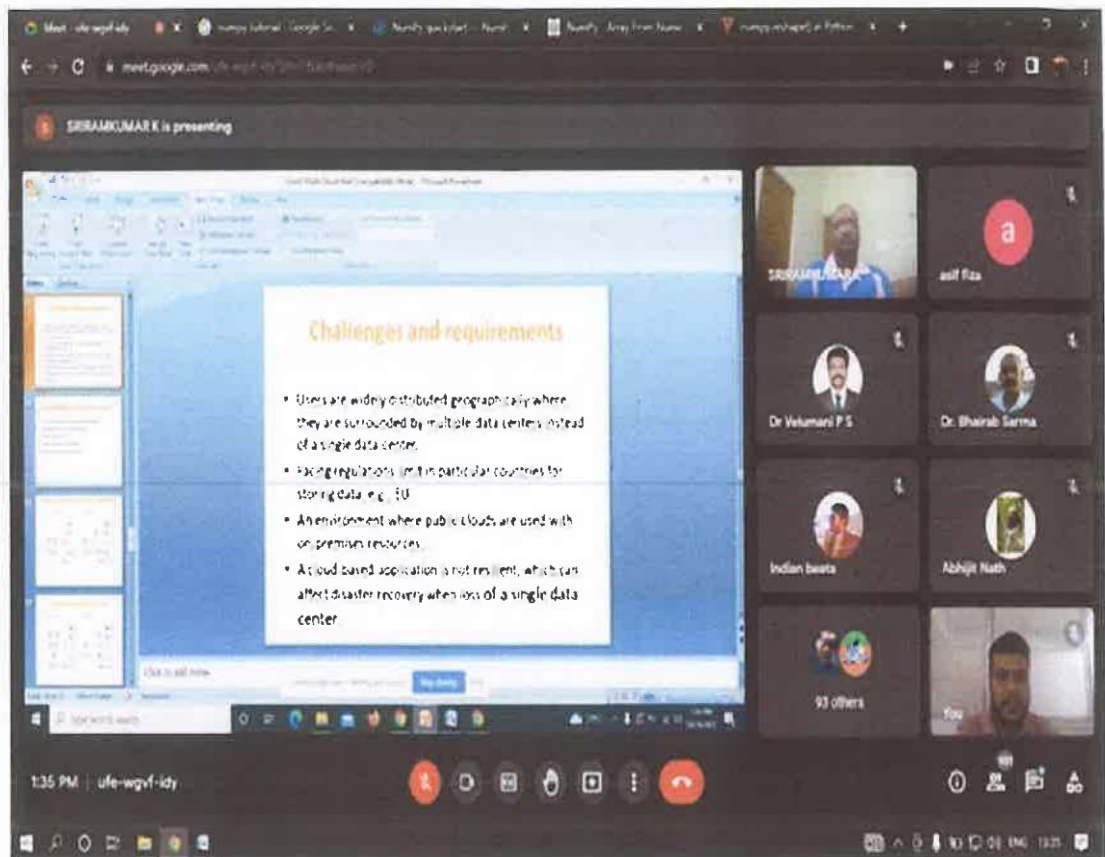


Figure 4: Mr Sriram Kumar D.K taking online session



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1.sangeeta borkakoty <s.borkakoty06@gmail.com>

Kind Invitation as a Resource Person on Skill development workshop at USTM.

3 messages

Dr. Bhairab Sarma <sarmabhairab@gmail.com>

Thu, Oct 27, 2022 at 3:14 PM

To: "sriramkumar.dk@gmail.com" <sriramkumar.dk@gmail.com>

Cc: "Dr. Bhairab Sarma" <sarmabhairab@gmail.com>, sangeeta borkakoty <s.borkakoty06@gmail.com>, "Dr.Velumani P.S." <drpsvelumani@gmail.com>

Dear Sir,

Greetings from the Department of Computer Science & Electronics, University of Science & Technology Meghalaya!!

The University of Science and Technology, Meghalaya (USTM) had been established under the provisions of the University of Science and Technology, Meghalaya Act (No.6 of 2008). We are the first private university in NE accredited 'A' grade by NAAC in the first cycle and also ranked by NIRF.

We are conducting various academic activities for the benefit of students. The department is planning to conduct a workshop on 29th October, 2022. In this regard, I am pleased to invite you as a Guest Speaker on the occasion on the theme **Hybrid Multi Cloud Architecture & Industry 4.0**. You are requested to deliver a speech on the topic at 1.00 pm on the day.

Your kind acceptance will encourage us.

Thanking you,

Regards,

Dr. Bhairab Sarma

Head & Associate Professor

Department of Computer Science & Electronics (CS & E)

University of Science & Technology Meghalaya (USTM)

(Accredited A Grade by NAAC)

 Invitation Letter to Sriram Kumar.pdf
102K

Dr. Bhairab Sarma <sarmabhairab@gmail.com>

Fri, Jan 13, 2023 at 2:35 PM

To: sangeeta borkakoty <s.borkakoty06@gmail.com>

[Quoted text hidden]

 Invitation Letter to Sriram Kumar.pdf
102K

Dr. Bhairab Sarma <sarmabhairab@gmail.com>

Fri, Jan 13, 2023 at 2:37 PM

To: sangeeta borkakoty <s.borkakoty06@gmail.com>

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University of Science & Technology,
Meghalaya



----- Forwarded message -----

From: **SRIRAMKUMAR K** <sriramkumar.dk@gmail.com>

Date: Thu, Oct 27, 2022 at 3:22 AM

Subject: Re: Kind Invitation as a Resource Person on Skill development workshop at USTM.

To: Dr. Bhairab Sarma <sarmabhairab@gmail.com>

Dear professor

Thanks for invite me for this workshop .

Thanks and Regards

Sriramkumar

[Quoted text hidden]



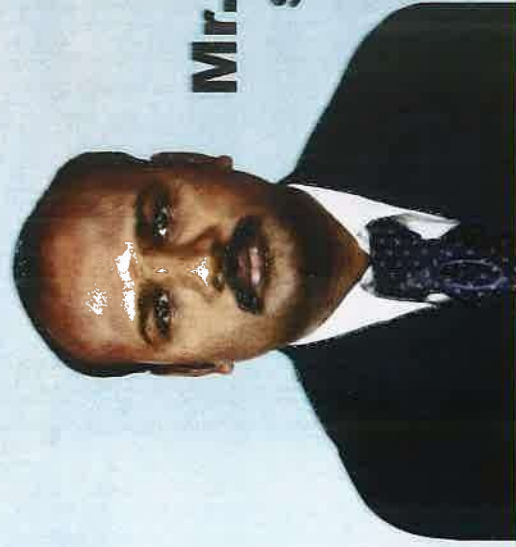
Skill Development Workshop on

“Hybrid Multi Cloud Architecture and Industry 4.0”

Organised by : Department of Computer Science & Electronics

UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALAYA

Accredited 'A' Grade by NAAC



Speaker

Mr. Sriramkumar D.K

Senior Test Engineer, IBM
Mindspace, Hyderabad



Link:



29th October, 2022



1 PM Onwards

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Campus

Techno City, Khanapara, Kling Road, Baridua, 9th Mile, Ri-Bhoi, Meghalaya-793101



Department of Computer Science & Electronics
University of Science and Technology Meghalaya

**SKILL DEVELOPMENT WORKSHOP
ON
Hybrid Multi Cloud Architecture and Industry 4.0**

Date: 29-10-2022

Venue: BLOCK-C- D 402-CS&E USTM

Agenda

Time	EVENT
1:00 PM	Welcome Address : Dr Bairab Sarma, HoD, Dept of Computer Sc & Electronics, USTM
1:03PM to 1.04PM	Honoring the Speaker with -E-Bouquet
1:05PM to 1.09PM	Felicitation Address : Prof. G.D. Sharma, Vice Chancellor, USTM
1:10-1:12pm	Guest Introductory Speech: Dr Velumani P.S. Professor, Dept of Computer Sc & Electronics, USTM
1:13pm -2:13 pm	Topic: Hybrid Multi Cloud Architecture and Industry 4.0 Session by:Mr Sriram Kumar D.K., Senior Test Engineer,IBM Mindspace,Hyderabad.
2:14 pm -2:20 pm	Vote of Thanks Dr Velumani P.S. Professor, Dept of Computer Sc & Electronics, USTM

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Skill Development Workshop
On
“Hybrid Multi Cloud Architecture & Industry 4.0”
Organized By
Department of Computer Science
University of Science & Technology Meghalaya
Date: 29th October, 2022
Attendance Sheet

Sl No	Roll No	Name	Course	Remark
1	2022/BCA/07	Abhijeet Nath	BCA	
2	2020/BCA/50	Abhishek Bordoloi	BCA	
3	2021/BCA/04	Alakesh Gogoi	BCA	
5	2022/MCA/10	Ankurjyoti Ray	MCA	
6	2020/BCA/35	Balbhav Patar	BCA	
7	2021/MCA/12	Banraplang Swer	MCA	
8	2022/BCA/27	Bhargabi Sinha	BCA	
9	2020/BCA/28	Bhaswat	BCA	
10	2021/BCA/27	Bhuban Narzari	BCA	
11	2020/BCA/51	Bishal Bhardwai	BCA	
12	2022/MCA/14	Biswajeet Das	MCA	
13	2020/BCA/05	Chayandeep Ghatowar	BCA	
14	2021/MCA/44	Chitralekha Mahanta	MCA	
15	2021/MCA/10	Chongkimia Sangma	MCA	
16	2021/MCA/28	Daisy Pathak	MCA	
17	2022/BCN/22	Danswring Mech	MCA	
18	2020/BCA/04	Debashish Nath	BCA	
19	2022/BCA/35	Deep Jyoti Boro	BCA	
20	2022/MCA/03	Deeshikha Devi	MCA	



21	2022/BCA/11	Dhanjanjoy Gulati	BCA
22	2022/MCA/19	Dhiraj Deka	MCA
23	2021/MCA/25	Diadem Basumatary	MCA
24	2020/BCA/16	Dinesh Singha	BCA
25	2022/BCA/34	Disha Gogoi	BCA
26	2021/MCA/07	Donboklang Syiem	MCA
27	2022/BCA/47	Dora Anu	BCA
29	2021/MCA/29	Elyza Chynany	MCA
30	2021/MCA/02	Faruk Sk	MCA
31	2020/BCA/33	Fleaming Nongrum	BCA
32	2022/MCA/44	Gautam Das	MCA
33	2022/BCA/42	Gemin Tali	BCA
34	2020/BCA/45	Hamidur Rahman	BCA
35	2020/BCA/53	Harry Jerikya	BCA
36	2021/BCA/29	Hashinur Islam	BCA
37	2021/MCA/41	Himalay Chetry	MCA
38	2020/BCA/43	Josbina Nongrum	BCA
39	2020/BCA/24	Julkar Nain	BCA
40	2022/MCA/37	Jumi Akhtar	MCA
41	2022/MCA/39	Karismita Deka	MCA
42	2022/BCA/29	Lobo Paleng	BCA
43	2020/BCA/06	Longkiri Hanse	BCA
44	2022/MCA/09	Manoj Chetry	MCA
45	2020/BCA/19	Mustafa Iqbal	BCA
46	2021/BCA/38	Naba Nur	BCA
47	2020/BCA/25	Nabaneet Gogoi	BCA
48	2022/MCA/40	Nazifa Mazid	MCA
49	2020/BCA/60	Patrik Kharmujai	BCA
50	2021/MCA/24	Pervie Marak	MCA
51	2021/MCA/19	Rimpi Phukan	MCA



52	2021/BCA/26	Piye Debnorma	BCA
53	2021/BCA/25	Sabir Saikia	BCA
54	2020/BCA/02	Salim Arif	BCA
55	2021/BCA/08	Saphilabet Tangsong	BCA
56	2021/MCA/37	Sanimul Haq	MCA
57	2022/MCA/36	Simana Das	MCA
58	2022/MCA/25	Sneha Safa	MCA
59	2021/BCA/41	Sumit Das	BCA
60	2020/BCA/10	Sumit Mandal	BCA
61	2022/BCA/14	Susmita Prasad	BCA
62	2021/MCA/33	Thimpu Sengyoung	MCA
63	2020/BCA/41	Titiksha Kachari	BCA
64	2020/BCA/44	Tridip Majumdar	BCA
65	2020/BCA/13	Tuhin Kashyap	BCA

Dr. Bhairab Sarma

Dr. Bhairab Sarma
HOD, Department of Computer Science

Dr. Bhairab Sarma
HOD, Department of Computer Science



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Department of Computer Science & Electronics UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALAYA

Accredited 'A' Grade by NAAC
nirf India Ranking-2022 (151-200)

ACTIVITY REPORT: CODE NO – COMPSC/WORKSHOP/2022-23/

- DATE** : 03-11-22
- LOCATION** : NKC Auditorium, USTM
-
1. **NAME OF THE ACTIVITY** : Workshop
2. **TITLE OF THE ACTIVITY** : Workshop on “Tech Career: Goal and Philosophy”
3. **PARTICIPATING AGENCY** : NA
4. **SPONSORED BY** : NA
5. **ORGANISED BY** : Department of Computer Science and Electronics
6. **COLLABORATION/ASSOCIATION** : Microsoft Cororation, Irvine, USA
7. **EXPERT/RESOURCE PERSON/SPEAKER** : Mr. Udayan Sarma, Principal Cloud Solution Architect, Microsoft Corporation, Irvine, USA
8. **NUMBER OF STUDENTS ATTENDED** : 80
9. **NUMBER OF FACULTY ATTENDED (with names)** : 10 (Ms Sangeeta Borkakoty, Dr Bhairab Sarma, Dr Kanak Chandra Bora, Dr Atowar Ul-Islam, Ms Daisy Kalita, Ms Priyanka Sarma, Ms Daisy Sarmah, Dr P S Velumani, Mr Rashiduzzaman Prodhani, Mr Mazhaul Islam)

10. **ACTIVITY REPORT WITH DETAILS**

The Department of Computer Science & Electronics, USTM, Meghalaya, in association with Microsoft Corporation, California, USA, today organized a workshop on the topic “Tech Career: Goal and Philosophy”. The speaker of the session was Mr. Udayan Sarma, currently working as Principal Cloud Solution Architect at Microsoft Corporation, Irvine, California, USA. In his talk, he talked about Public and Hybrid cloud architecture and their implementations .



He also gave a roadmap on career options in cloud computing and other tech fields. Imparting valuable advice from his vast experience related to Cloud Architecture and implementations, Software Architecture, Design & Development and other areas, the speaker talked about the scope of Cloud Computing careers, underlining the various roles and certifications that are currently trending in the industry. He also gave an outline of the different of skills necessary for someone seeking a career in multinational companies like Amazon, Google, Microsoft etc.

The speaker informed how physical data centers are getting replaced by cloud based alternatives. He talked about the important role of the big players like Amazon, AWS, Microsoft, and Google in the Cloud Computing space. He also underlined the application of Internet of Things (IoT) in every sector and the major turning point it will bring about worldwide in the future. Moreover, in his session, the speaker touched upon the subject of cyber security with special focus on Cloud based security.

The workshop started with a welcome address by Dr. Bhairab Sarma, HOD, Department of Computer Science, USTM. All the students of CSE department from USTM and RIST along with the faculty members attended the workshop which proved to be highly beneficial and informative.

11. PHOTOGRAPHS WITH CAPTION:



Figure 1: Felicitation of the Guest Mr. Udayan Sarma





Figure 2: Welcome address by Dr. Bhairab Sarma



Figure 3: Resource person Mr Udayan Sarma

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Figure 4: Group Photo with students

12. Media Coverage



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THE NORTH EAST TIMES

Apple adds a new iPhone 14 supplier in India



5 Don't allow plan to restrict air pollution



G. 34014792 GUWAHATI • SATURDAY • NOVEMBER 5, 2022 Price: Rs. 60, TISS

Workshop on Tech Career by USTM & Microsoft Association California

GUWAHATI (The North East Times) - The Department of Computer Science & Technology, University of...

Dr. Dipankar Baruah, Principal, USTM, Guwahati, is seen addressing the participants during the workshop.



Dr. Dipankar Baruah, Principal, USTM, Guwahati, is seen addressing the participants during the workshop.

MANIPUR: Tribal body calls off NH economic blockade

GUWAHATI, Nov 5: The Manipur Tribal Development Council (MTDC) has called off an economic blockade on the NH 37, demanding the government to release the 500 crore loan for the state...

BJP's bid to loot votes in 2023 polls will be resisted; Sarkar

GUWAHATI, Nov 4: Chief Minister Sarbananda Sonowal said today that the BJP's bid to loot votes in the 2023 polls will be resisted. He said the government will not allow any party to exploit the people's trust in the government...

TRIPURA ...

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Department of Computer Science & Electronics
University of Science and Technology Meghalaya
Accredited 'A' Grade by NAAC

Workshop on Tech Career: Goal & Philosophy

Program Agenda

Date: 3rd November, 2022

Venue: NKC Auditorium

Time: 1:00pm onwards

1:00 PM	Felicitation
1:10 PM	Welcome Speech by Dr. Bhairab Sarma, HoD, Department of CSE
1:15 PM	Speech by Prof. G. D. Sharma, Hon'ble Vice Chancellor, USTM
1:30 PM	Speech by Dr. R. K. Sharma, Advisor, USTM
1:35 PM	Speech by Mr. Udayan Sarma, Principal Cloud Solution Architect, USA
3:00 PM	Vote of Thanks by Dr. Kanak Chandra Bora, Department of Computer Science & Electronics USTM

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Department of Computer Science & Electronics
University of Science & Technology Meghalaya

(Accredited 'A' Grade by NAAC)

Ref: USTM/CSE/Letter/ WS/2022/..16

Date: 1st November, 2022

To

Mr. Udayan Sarma
Principal Cloud Solution Architect
Microsoft Corporation, Irvine, California, USA

Sub: Kind Invitation as a Resource Person on Career Development workshop at USTM.

Dear Sir,

Greetings from the Department of Computer Science & Electronics, University of Science & Technology Meghalaya!!

The University of Science and Technology, Meghalaya (USTM) had been established under the provisions of the University of Science and Technology, Meghalaya Act (No.6 of 2008). We are the first private university in NE accredited 'A' grade by NAAC in the first cycle and also ranked by NIRF.

We are conducting various academic activities for the benefit of students. The department is planning to conduct a workshop on 3rd November, 2022. In this regard, I am pleased to invite you as a Guest Speaker on the occasion on the theme **Tech Career: Goal and Philosophy**.

You are requested to deliver a speech on the topic at 1.00 pm on the day.

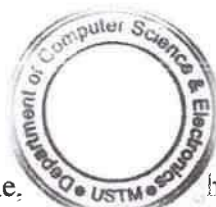
Your kind acceptance will encourage us.

Thanking you,

Regards,

Dr. Bhairab Sarma
Head, Department of Computer Sc. & Electronics
University of Science & Technology Meghalaya

Registrar
University of Science & Technology,
Meghalaya



Fwd: Workshop intimation in USTM

1 message

Dr. Bhairab Sarma <sarmabhairab@gmail.com>
To: sangeeta borkakoty <s.borkakoty06@gmail.com>

Wed, Dec 7, 2022 at 12:15 PM

----- Forwarded message -----

From: **Udayan Sarma** <udayansarma@gmail.com>
Date: Sun, Oct 30, 2022 at 8:44 PM
Subject: Re: Workshop intimation in USTM
To: Dr. Bhairab Sarma <sarmabhairab@gmail.com>

Hello Dr. Sarma,
I confirm my availability for the event.
You would find all the details including the photo on my LinkedIn profile:

linkedin.com



Please share the address of the venue.

Thanks much
Udayan Sarma

On Oct 29, 2022, at 4:06 PM, Dr. Bhairab Sarma <sarmabhairab@gmail.com> wrote:

Dear Mr. Udayan,

Kindly book at your schedule :
-3rd November, 1.00 pm and onwards Workshop in USTM
Topic: Tech Career: Goals and Philosophy (May be changed)
Formal letter will be issued on monday

Kindly send a photograph with a brief introductory note.

Thanks & Regards

Dr. Bhairab Sarma
Head & Associate Professor
Department of Computer Science & Electronics (CS & E)
University of Science & Technology Meghalaya (USTM)
(Accredited A Grade by NAAC)

Registrar
University of Science & Technology,
Meghalaya



Name of the Activity: Workshop on "Tech Career: goal & Philosophy"

Venue: NKC Auditorium

Date: 3rd November, 2023.

Department: CSE.

SERO.	ROLLNO.	NAME	COURSE	SIGN	REMARK
1	2021/BCA/002	Nasir Uddin	BCA		
2	2021/BCA/007	Hassanur Siddiq	BCA 3 rd		Flaski
3	2021/BCA/008	Hussain Khan Bhattarai	BCA 3 rd		B
4	2022/MCA/003	Vicky Saha	MCA 1 st		
5	2022/MCA/003	Shreya Jaiswal	MCA 1 st		
6	2022/MCA/000	Simran Chatterji	MCA 1 st		
7	2022/MCA/006	Hitesh Anisikak Gogoi	MCA 1 st		
8	2022/MCA/005	Md. Oshrah	MCA 1 st		
9	2022/MCA/000	Kypta Karwarkeya	MCA 1 st		
10	2022/MCA/008	Junmoni Bhaktari	MCA 1 st		
11	2022/MCA/003	Kamal Borah	MCA 1 st		
12	2022/BCA/005	Sabin Alon Saitin	BCA 3 rd		
13	2022/BCA/008	Nabawar Pathman	BCA 3 rd		
14	2022/MCA/002	George Rajmon Kumtich	MCA 1 st		
15	2022/MCA/002	Dinesh Kumar Gali	BCA 3 rd		
16	2021/BCA/002	Kalyanshree Buragohain	BCA 3 rd		
17	2021/BCA/004	Alakesh Gogoi	MCA 3 rd		
18	2021/BCA/005	Himanshu Das	BCA 3 rd		
19	2021/BCA/001	Rishma K.C.	BCA 3 rd		
20	2021/BCA/003	Alex. Pashyap	BCA 3 rd		
21	2021/BCA/003	DEVI NEUMI	BCA 3 rd		
22	2021/BCA/007	Siddha Jyoti Kaji	BCA 3 rd		
23	2021/BCA/002	Nirupz Nath	BCA 3 rd		
24	2021/BCA/001	Shreya Dutta	BCA 3 rd		
25	2021/BCA/001	Parshat Deep Singh	BCA 3 rd		
26	2021/BCA/006	Nilupal Deka	BCA 3 rd		
27	2021/MCA/007	Sibanta Bhargava	MCA 1 st		
28	2021/MCA/004	Tanuja Akmal	MCA 1 st		
29	2021/MCA/006	Munimoy Saemah	MCA 1 st		
30	2021/MCA/004	Sahil Khatun Laskar	MCA 1 st		



SLNO	ROLLNO	NAME	COURSE	SIGN	RTM
1	20/BCA/20	Priyanshu Mishra	BCA		
2	20/BCA/43	Jasbina Nongrum	BCA		
3	20/BCA/09	Grind Kaluar	BCA		
4	20/BCA/10	Saant Khandel	BCA		
5	20/BCA/02	Sulim Anif	BCA		
6	20/BCA/19	Meslata Kamal Hussain	BCA		
7	2020/BCA/06	Lopkiri Hnuse	BCA		
8	2020/BCA/45	Hamidun Rahman	BCA		
9	2020/BCA/20	Patrick Kamrajai	BCA		
10	2020/BCA/033	Penning Nongrum	BCA		
11	2022/MCA/01	Mangal Chhetri	MCA		
12	2022/MCA/04	Abhishek Das	MCA		
13	2022/MCA/05	Ankurajit Roy	MCA		
14	2022/MCA/043	Amlan Jyoti Sarma	MCA		
15	2022/MCA/05	Abhishek Nath	MCA		
16	2022/MCA/06	Biswajit Bhattacharjee	MCA		
17	22/MCA/15	Snaha Jaha	MCA		
18	22/MCA/08	Deep Shikha Devi	MCA		
19	20/BCA/14	Tudip Marumdar	BCA		
20	20/BCA/35	Nabaneet Gogoi	BCA		
21	20/BCA/38	Kllona Rabha	BCA		
22	20/BCA/82	Pratiksha Barman	BCA		
23	20/				
24	21/MCA/29	Elyza Cayman M Marak	MCA		
25	21/MCA/03	Chongkimia M. Sanyal	MCA		
26	2022/MCA/17	Mimisha Marak.	MCA		
27	2022/MCA/22	Pdora G. Memin	MCA		
28	2022/MCA/04	Udit D Gh. Koch	MCA		
29	2022/MCA/13	Dhiraj Doley	MCA		
30	2022/MCA/2	Pukul Amin Popman	MCA		
31	2022/MCA/01	SOOM BASAK	II		
32	2022/MCA/39	Karismita Sikha	II		
33	2022/MCA/40	NOZIFA MAZID	II		
34	21/MCA/24	Petrick D Marak	MCA		
35	21/MCA/10	Chani et Memin	MCA		



Sl. No.	Roll No.	Name	Course	Sign	Ph
36	2021/MCA/0015	Abhinav Kumar Palmon	MCA	Abhinav	
37	2021/MCA/0027	Abhinav Pradhan	MCA	Abhinav	
38	2021/MCA/0018	Swastika Chakrabarti	MCA	Swastika	
39	2022/BCA/0029	Lebo Paleng	BCA	Lebo	
40	2022/BCA/002	Shubham Mahak	BCA		
41	2022/BCA/0050	Sunit Kimbu	BCA		
42	2022/BCA/009	Rajash	BCA		
43	2021/MCA/007	Doubok	MCA 3	Doubok	
44	2021/MCA/012	Bansap	MCA 3	Bansap	
45	2021/MCA/005	Rupabalong	MCA	Rupabalong	
46	21/MCA/22	Washim Ahmed	MCA	Washim	
47	21/MCA/46	Bibhijyoti Sarkar	MCA	Bibhijyoti	
48	21/MCA/06	Hemanta Baskid	MCA	Hemanta	
49	21/MCA/39	Shamim Afridi	MCA	Shamim	
50	21/MCA/25	Dixson Basumdar	MCA	Dixson	
51	21/MCA/02	Frank SK	"	Frank	
52	21/MCA/15	SHAHNOR ALOM	MCA	Shahnor	
53	21/MCA/34	Kanshal Bui	MCA	Kanshal	
54	21/MCA/19	Rimpi Phukan	"	Rimpi	
55	21/MCA/37	Sarimul Haq	"	Sarimul	
56	21/MCA/41	Himalay Chetri	MCA	Himalay	
57	21/MCA/35	Puja Kalita	MCA	Puja	
58	21/MCA/30	Rahul Bhoswrick	MCA	Rahul	
59	21/MCA/23	Mustafa Iqbal Khandekar	MCA	Mustafa	
60	21/BCA/27	Bhuban Nazari	BCA	Bhuban	
61	22/BCA/28	Amolajyoti Rabha	BCA	Amolajyoti	
62	22/BCA/10	Nayanmoni Roy	BCA	N.Roy	
63	22/BCA/0014	Susmita Prasad	BCA	Susmita	
64	22/BCA/0056	Pushpita Sinha	BCA	Pushpita	
65	22/BCA/0034	Disha Gogoi	BCA	Disha	
66	22/BCA/0006	Rakibul Haque	BCA	Rakibul	
67	22/BCA/0033	Monisha Babsum	BCA	Monisha	
68	22/BCA/0058	Nasiba Sanim	BCA	N.Sanim	
69	22/BCA/0054	Tina Yein	BCA	Tina	
70	22/BCA/0062	Syed Athan Monir	BCA	Syed Athan	



SLNO	Rollno	Name	COURSE	sign
72	2022/BCA/0007	Akhijit Nath	BCA	Akhijit Nath
73	2022/BCA/0031	Sabhiya Siddika	BCA	Sabhiya Siddika
74	2022/BCA/0003	Nabeel Amin Laskar	BCA	Nabeel
75	2022/BCA/0040	Mahfuz Ahmed Cloudhury	BCA	Mahfuz Ahmed
76	2022/BCA/0020	Koushik Deka	BCA	Koushik
77	2022/BCA/0052	Nistha Sinha	BCA	Nistha
78	2022/BCA/0027	Bhargavi Sinha	BCA	Bhargavi Sinha
79	2022/BCA/0015	Thonda Sella	BCA	Thonda Sella
80	2022/BCA/0004	Ricu Jon Jorloy	BCA	Ricu Jon Jorloy



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2/11/2022

HOD, Computer Science & Information Technology
University of Science & Technology, Meghalaya



Unveiling Excellence

Workshop on

Tech Career: Goal & Philosophy

Organized by

Department of Computer Science & Electronics

UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALAYA

Accredited "A" Grade by NAAC

In Association with

Microsoft Corporation



Microsoft

About the Workshop

The tech industry is now a booming industry like Amazon, Microsoft, and Google, to startups and mid-sized companies too numerous to name. Students from many Universities and institutions are looking towards these industries. There are many reasons for working in the tech industry. Not only is it one of the most active and evolving fields on the planet, it offers a high-quality income and shows strong growth. In other words, aspirants have a fulfilling career with great pay. While traditional sciences such as medicine and engineering certainly hold a share of innovation; no other field seems to give the opportunity, or the downright encouragement, to create something new. That is a very exciting prospect for many people.

There is also a large variety of work available. Technology is integral in nearly every industry in the country, including agriculture, transportation, journalism, entertainment, real estate, and manufacturing. People with a tech background have the opportunities to work in nearly any geographical area, any field, and any industry.

Some of the most recognized careers in IT are web developers, system analysts, cloud architects, network architects, etc. This workshop is a collaborative effort with Microsoft Corporation aimed to enlightened student in this emerging trends.

Objective of the Session:

Grooming in the technology field is a challenging task. The objective of this session is to highlight on the basic requirement that to have for a job seeker. The expected outcome of the workshop is to get benefit on:

- ❖ Working with big data
- ❖ Get the knowledge of working cultural in multinational companies
- ❖ The ability to focus on a given problem for a long period of time is an underrated skill
- ❖ Introduce about the requirement of an incredible amount of focus and mental discipline
- ❖ Should have the capability to work with both technical staff and non-technical people, like sales or clients

Date: 3rd November, 2022

Eligibility : BCA & MCA Students

Venue: NKC Auditorium, USTM

Time: 1.00 PM Onwards



Resource Person

Mr. Udayan Sarma

Principal Cloud Solution Architect, Microsoft Corporation, Irvine, California, USA

Session Co-ordinator

Dr. Bhairab Sarma

Associate Professor & HoD, Dept. of Computer Science & Electronics, USTM

Ms. Sangeeta Borkakoty

Assistant Professor, Dept. of Computer Science & Electronics, USTM

For Further Enquiries

Dr. Bhairab Sarma

Coordinator

Mob: 9612524872

Email:sarnabhairab@gmail.com



Campus

Techno City, Khanapara, Kling Road, Baridua, 9th Mile, Ri-Bhoi, Meghalaya-793101





Department of Computer Science & Electronics
UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALAYA

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nirf India Ranking-2022 (151-200)

ACTIVITY REPORT: CODE NO – COMPSC/ORIENTATION/2022-23/

- DATE** : 28-09-22
- LOCATION** : NKC Auditorium, USTM
1. **NAME OF THE ACTIVITY** : Orientation
2. **TITLE OF THE ACTIVITY** : Quality learning for a bright career in Computer Science
3. **PARTICIPATING AGENCY** : NA
4. **SPONSORED BY** : NA
5. **ORGANISED BY** : Department of Computer Science and Electronics
6. **COLLABORATION/ASSOCIATION** : Assam Engineering College
7. **EXPERT/RESOURCE PERSON/SPEAKER** : Prof. Jyoti Prakash Goswami, Department of Computer Applications, Assam Engineering College
8. **NUMBER OF STUDENTS ATTENDED** : 51
9. **NUMBER OF FACULTY ATTENDED (with names)** : 10 (Ms Sangeeta Borkakoty, Dr Bhairab Sarma, Dr Kanak Chandra Bora, Dr Atowar UI-Islam, Ms Daisy Kalita, Ms Priyanka Sarma, Ms Daisy Sarmah, Dr P S Velumani, Mr Rashiduzzaman Prodhani, Mr Mazhaul Islam)

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10. ACTIVITY REPORT WITH DETAILS:

The program aimed to familiarize the new batch of undergraduate and postgraduate students in the Computer Science and Electronics Department with the latest technological advancements and their societal benefits. Dr. Bhairab Sarma, the Head of the Department of Computer Science and Electronics, provided a brief introduction to the department and emphasized the significance of such orientation programs in his welcoming speech.

Distinguished guests including Prof. G.D. Sharma, the Vice Chancellor of USTM, and Dr. R.K. Sharma, the Advisor to USTM, graced the program with their presence. They delivered encouraging speeches to the students, urging them to make the most of the resources available at USTM. They also highlighted that USTM is the first private university to implement the National Education Policy 2020 for the current batch of undergraduate and postgraduate students, and encouraged students to explore multidisciplinary courses based on their interests. The benefits of the National Education Policy 2020 were explained in detail.

As a resource person, Prof. Jyotiprakash Goswami, a distinguished Professor from the Department of Computer Application at Assam Engineering College, Guwahati, was invited to deliver a talk on "Quality Learning for a Bright Career in Computer Science." During his talk, Prof. Goswami emphasized recent developments and technologies in various fields of Computer Science. He also discussed the career opportunities available after completing BCA/MCA courses, highlighting the demanding areas in the job market. Prof. Goswami encouraged both undergraduate and postgraduate students to utilize their technical knowledge and innovative ideas to contribute towards a better society.

The students from the new batches of undergraduate and postgraduate programs actively interacted with Prof. Goswami, displaying great enthusiasm and motivation. The entire program was skillfully moderated by Mrs. Sangeeta Borkakoty, Assistant Professor in the Department of Computer Science and Electronics, and Miss Priyanka Sarma, Assistant Professor in the same department, both from USTM.

11. PHOTOGRAPHS WITH CAPTION



Figure 1: Prof Jyoti Prakash Goswami being felicitated





Figure 2: Prof. G.D Sharma, Vice Chancellor, USTM welcome all the new students

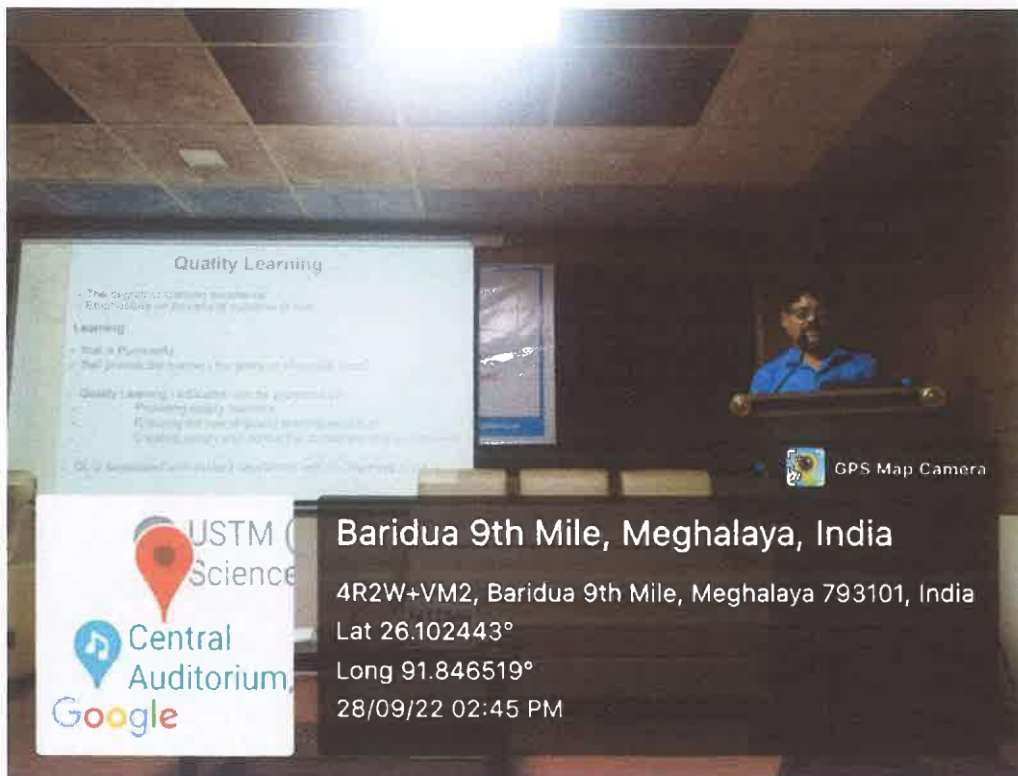


Figure 3: Prof. Jyotiprakash Goswami, Professor of Computer Application Department, Assam Engineering College





Figure 4: Group Photo with students



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Department of Computer Science and Electronics
University of Science and Technology Meghalaya

Agenda

Event-Orientation Programmed on Quality Learning for a bright career in Computer Science

Date: 28-9-2022

Venue: NKC Auditorium,USTM

PROGRAMME

Time	Event
2.00-2.05 PM	Welcome delegates on dice
2:05- 2:10 PM	Welcome Address By Dr. Bhairab Sarma, HoD.,Dean, School of Engineering and Technology.
2.10-2.20 PM	Speech By Vice Chancellor
2.20 -2.25 PM	Speech by Dr. R. K. Sharma Advisor., USTM
2.25PM-2.30PM	Felicitation
2.30PM-3.40PM	Guest Speaker Speech
3.30PM-3.35PM	Vote of Thanks by Priyanka Sarma
3.35PM- 3.40 PM	Photo sessions





1.sangeeta borkakoty <s.borkakoty06@gmail.com>

Kind Invitation as a resource person, CSE Dept, USTM

3 messages

Dr. Bhairab Sarma <sarmabhairab@gmail.com>

Fri, Sep 23, 2022 at 3:51 PM

To: jpage_in@yahoo.co.in

Cc: "Dr. Bhairab Sarma" <sarmabhairab@gmail.com>, sangeeta borkakoty <s.borkakoty06@gmail.com>

Dear Sir,

Greetings!

As our earlier communication , I am attaching here the invitation letter to you as a resource person for the Orientation programme in our CSE department on 28th September, 2022.

Kindly accept our invitation by reverting this mail.

Thanking you

Regards

Dr. Bhairab Sarma



Prof. Jyotiprakash.PDF

69K

Dr. Jyoti Prokash Goswami <jpage_in@yahoo.co.in>

Sat, Sep 24, 2022 at 8:06 AM

Reply-To: "Dr. Jyoti Prokash Goswami" <jpage_in@yahoo.co.in>

To: sarmabhairab@gmail.com

Cc: "Dr. Bhairab Sarma" <sarmabhairab@gmail.com>, sangeeta borkakoty <s.borkakoty06@gmail.com>

Dear Sir,

I am accepting your invitation with pleasure.

Sent from Yahoo Mail on Android

[Quoted text hidden]

Dr. Bhairab Sarma <sarmabhairab@gmail.com>

Fri, Jan 13, 2023 at 2:33 PM

To: sangeeta borkakoty <s.borkakoty06@gmail.com>

[Quoted text hidden]



Prof. Jyotiprakash.PDF

69K

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University of Science & Technology,
Meghalaya



Name of the Activity: Orientation Programmed on Quality Learning for a bright career in Computer Science.

Venue: AAC Auditorium (AC), USIA.

Date: 25-09-2022

Department: Computer Science.

Sl No	Roll No.	Name	Course	Signature	Remarks
1	0010	Ankurjyoti Ray	MCA	<i>Ankur</i>	
2	0004	Udit D. Koch	MCA	<i>Udit Koch</i>	
3	0032	Ashul Amin Rahman	MCA	<i>Ashul A. Rahman</i>	
4	0014	Biswajet Das	MCA	<i>Biswajet</i>	
5	0009	Manoj Chhetri	MCA	<i>Manoj Chhetri</i>	
6	0025	Sneha Saha	MCA	<i>Sneha</i>	
7	0003	Deep Shikha Devi	MCA	<i>Deep Shikha Devi</i>	
8	0002	George Raimon Kyndiah	MCA	<i>G.R. Kyndiah</i>	
9	0033	Serom Prasanna Singh	MCA	<i>PSI Serom</i>	
10	0005	Bishal Bhattacharjya	M-L.A.	<i>B. Bhattacharjya</i>	
11	0001	Soom Basak	MCA	<i>Basak</i>	
12	0018	Abhijeet Nath.	MCA	<i>Abhijeet</i>	
13	0015	Baishali Ghosh	MCA	<i>Baishali</i>	
14	0023	Kunal Bora	MCA	<i>Kunal Bora</i>	
15	0013	Shruti Jaiswal	MCA	<i>S. Jaiswal</i>	
16	0031	Vicky Saha	MCA	<i>Vicky</i>	
17	0017	Mimisha R Manak	MCA	<i>Mimisha</i>	
18	0022	Pidim G B Morain	MCA	<i>Pidim Morain</i>	
19	0024	Chingra Bedoni Momin	MCA	<i>B. G. Momin</i>	
20	0028	Nikhong Manak	MCA	<i>Nikhong</i>	
21	0006	Chingra Manak	MCA	<i>Chingra</i>	
22	0019	Dhitrój Deka	MCA	<i>Dhitrój</i>	
23	0016	Muimoy Saemah	MCA	<i>Muimoy Saemah</i>	
24	0011	Juman Baruah	MCA	<i>Juman Baruah</i>	
25	0012	Jubair Ahmed Sani	MCA	<i>Jubair Ahmed Sani</i>	
26	0021	Pranjal Dutta	MCA	<i>Pranjal Dutta</i>	
27	0029	Md. Noorain	MCA	<i>Noorain</i>	
28	0030	Yogita Karmacharya	MCA	<i>Yogita</i>	



Sl No	Roll No.	Name	Course	Sign	Remarks
29	008	Junmoni Khakhlari	MCA	<i>[Signature]</i>	
30	0020	Simran Chettri	MCA	Simran	
31	0047	DORA ANU	BCA	<i>[Signature]</i>	
32	0052	Nisha Simta	BCA	<i>[Signature]</i>	
33	0054	Tina Jain	BCA	<i>[Signature]</i>	
34	0030	Arunam Hussain	BCA	Arunam	
35	0049	Dora Rama	BCA	<i>[Signature]</i>	
36	0028	David Pathak	BCA	<i>[Signature]</i>	
37	0024	Chargabi Singh	BCA	<i>[Signature]</i>	
38	0002	Subham M. Marak	BCA	Subham	
39	0017	Rajdip Subedi	BCA	<i>[Signature]</i>	
40	0020	Kausik Debn	BCA	<i>[Signature]</i>	
41	0010	Nayan Momi Roy	BCA	<i>[Signature]</i>	
42	0025	Rajib Das	BCA	<i>[Signature]</i>	
43	0029	Lobo Palong	BCA	<i>[Signature]</i>	
44	0019	Pritam Nath	BCA	<i>[Signature]</i>	
45	0016	Saad Thapa	BCA	Thapa	
46	0034	Disha Gogoi	BCA	D Gogoi	
47	0035	Deepjyoti Bora	BCA	Jyoti	
48	0056	Pusthita Singh	BCA	<i>[Signature]</i>	
49	00042	Geonim Jali	BCA	Geonim Jali	
50	00036	Ishwari Wangma	BCA	Ishwari	
51	0040	Mahfuz Ahamed Choudhury	BCA	M.S.	
52					
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[Signature]
29/09/2022

HOD, Computer Science & Electronics
University of Science & Technology
Meghalaya





Department of Computer Science & Electronics
University of Science & Technology, Meghalaya

Date: 23/9/2022

Event Approval Ref – CSE/10/2022-2023

Topic of Workshop/ Seminar/ Lecture/ Outreach/ Field Visit/etc. (Keep only applicable item)	Orientation programmed on Quality learning for a bright career in Computer science	
No of Days/ Sessions:	1 Day	
Venue, date and time:	NKC Auditorium, 28 th September, 2022, 1.00 pm	
Target Audience:	BCA & MCA 1 st Semester	
Activity proposed:(Attach Organising Body & Minutes, Agenda/Schedule as per format circulated)	Ice breaking session, Motivational Talk	
Speaker or Resource Person/s, if any: (Attach Profile as annexure)	Prof. Jyotiprakash Goswami Department of Computer Applications Assam Engineering College Guwahati 14	
Expenses expected, if any:(Give Breakup for example)		
Support Request to Admin:	<ol style="list-style-type: none"> 1. Vehicle (Car) 2. Banners 3. Refreshments 4. Honourarium 	
Signature of IQAC Coordinator	<i>[Signature]</i>	
Signature of HOD/Dean	<i>[Signature]</i>	
Signature of Director, IQAC	Recommended	<i>[Signature]</i>
	Suggested Change	
Signature of Registrar	Approved	<i>[Signature]</i>
	Not Approved	
	Comments, if any	24.09.22



Orientation Programme on

"Quality Learning for a Bright Career in Computer Science"

Organized by

Department of Computer Science

UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALAYA

Supported by IQAC, USTM

Accredited "A" Grade by NAAC



Topic :

"Orientation Programme on Quality Learning for a Bright Career in Computer Science", Supported by IQAC, USTM

Date: 28th September, 2022

Venue: NKC Auditorium, USTM

About the Programme

The Orientation Programme on Quality Learning for a Bright Career in Computer Science is a comprehensive event designed to equip participants with the necessary knowledge and skills for a successful journey in the field of Computer Science. The event offers a range of activities, including presentations by industry experts, interactive workshops, networking opportunities, and career guidance.

Participants will gain insights into the fundamental concepts of Computer Science, explore diverse career opportunities, and understand the skills required for success in the industry.

Aims and objectives of the Worksop :

The aim of the Orientation Programme on Quality Learning for a Bright Career in Computer Science is to provide participants with a comprehensive understanding of the field of Computer Science and equip them with the necessary knowledge and skills to pursue a successful career in the technology industry.

Event Heighlights:

- ❖ Introduce Computer Science
- ❖ Explore Career Opportunities
- ❖ Develop Key Skills
- ❖ Promote Quality Learning
- ❖ Stay Updated with Industry Trends
- ❖ Hands-on Experience

For Further Enquiries

Faculty Co-ordinators

Ms. Sangeeta Borkakoty

Assiatant Professor, Dept. of Computer Sci. & Electronics
Mob: 9435284039, Email: s.borkakoty06@gmail.com

Miss Priyanka Sarma

Assiatant Professor, Dept. of Computer Sci. & Electronics
Mob: 9577781698, Email: psarma157@gmail.com



www.ustm.ac.in

Eligibility

Students of BCA and MCA first Semester

Mode : Offline

Chief Patron

M. Hoque

Chancellor, USTM

Patron

Prof. G. D. Sharma

Vice Chancellor, USTM

RESOURCE PERSON



Prof. Jyotiprakash Goswami
Assam Engineering College
Guwahati



Campus : Techno City, Khanapara, Kling Road, Baridua, 9th Mile, Ri-Bhoi, Meghalaya-793101
Ph. 9508 444 000 / 0361-2895030 / 7002508978
E-mail : ustm2011@gmail.com

Orientation Programme on "Quality Learning for a Bright Career in Computer Science"

Organized by

Department of Computer Science

UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALAYA

Supported by IQAC, USTM



Unveiling Excellence

Accredited "A" Grade by NAAC

Topic :

"Orientation Programme on Quality Learning for a Bright Career in Computer Science",
Supported by IQAC, USTM

Date: 28th September, 2022

Venue: NKC Auditorium, USTM

About the Programme

The Orientation Programme on Quality Learning for a Bright Career in Computer Science is a comprehensive event designed to equip participants with the necessary knowledge and skills for a successful journey in the field of Computer Science. The event offers a range of activities, including presentations by industry experts, interactive workshops, networking opportunities, and career guidance.

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For Further Enquiries

Faculty Co-ordinators

Ms. Sangeeta Borkakoty

Assistant Professor, Dept. of Computer Sci. & Electronics
Mob: 9435284039, Email: s.borkakoty06@gmail.com

Miss Priyanka Sarma

Assistant Professor, Dept. of Computer Sci. & Electronics
Mob: 9577781698, Email: psarma157@gmail.com

RESOURCE PERSON



Prof. Jyotiprakash Goswami
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Department of Chemistry

UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALAYA

Accredited 'A' Grade by NAAC
nirf India Ranking-2022 (151-200)

ACTIVITY REPORT: CODE NO - CHEM/WORKSHOPS/19

Date	22/10/2022
Location	USTM
Activity	Workshop
Title Of The Activity	Entrepreneurship and startups in the north east India
Participating Agency	North eastern development finance cooperation ltd., Guwahati
Sponsored By	USTM
Organized By	USTM
Collaboration/Association with	In association with IQAC
Expert/Resource Person	Dr. N.D singh
No. Of Students Attended	72
No. Of Faculty attended	8

Activity Report with Details:

The Department of Chemistry organized a workshop on “Entrepreneurship and startups in the north east India”. Dr. Durlov Saikia delivered a welcome note and introduced the speaker, Dr. N.D singh. The speaker started his first session at 10.15 am. Dr. Singh delivered his speech on “Northeast: A zone for entrepreneurship and startups”. He explained the terms “Entrepreneurship” and “Startups”. He pointed out the potential of North East India, as a growing opportunity for startups and business as this region is blessed in flora and fauna and therefore in abundance of raw materials. The session ended at 11 am. This was followed by a 15 min tea break. The next session started at 11:15 am and the topic of the session was “Role of NEDFi in promoting entrepreneurship”. He explained the role of NEDFi and explained objectives, eligibility and extent of assistance of various schemes such as North East Venture Fund, Equipment Finance Scheme, NEDFi opportunity scheme for small enterprises (NOSSE). The session ended at 12 pm, which was followed by lunch break. The next session started at 1 p.m. The topic of the session was “The various available schemes in promoting entrepreneurship”. He introduced various schemes such as North East Entrepreneurship Development Scheme (NEEDS), Women Enterprises Development Scheme (WEDS), etc and explained how they work. He interacted with the students and inspired them to come up with new ideas and become entrepreneurs which can generate job opportunities. The session concluded with a vote of thanks delivered by Dr. G. Mohiuddin.



Photographs with Caption:



Felicitation to the resource person Dr N.D Singh



Dr N D Singh speaking during workshop



Dr N D Singh interacting with students

Registrar
University of Science & Technology,
Meghalaya





Department of Chemistry

UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALAYA

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 India Ranking-2022 (151-200)

Agenda of the Programme

Date: 22nd October, 2022

Venue: Smart Classroom, Department of Chemistry, USTM

Time	Session	Speaker
10 a.m. to 10:15 a.m.	Inauguration of the workshop	Dr. Enamul Karim, Dean, SOAS
10:15 a.m. to 11 a.m.	Northeast: A zone for entrepreneurship and startups	Dr. N.D singh
11 a.m. to 11:15 a.m.	Tea break	
11:15 a.m. to 12 p.m.	Role of NEDFi in promoting entrepreneurship	Dr. N.D singh
12 p.m. to 1 p.m.	Lunch Break	
1p.m. to 3 p.m.	The various available schemes in promoting entrepreneurship	Dr. N.D singh

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Meghalaya



Techno City, Kling Road, Baridua, 9th Mile, Ri-Bhoi, Meghalaya-793101

Ph: 9508 444 000, E-mail: csdept.ustm@gmail.com, Website: www.ustm.ac.in



Department of Chemistry

UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALA YA

Accredited 'A' Grade by NAAC
nirf India Ranking-2022 (151-200)

EVENT NAME: Seminar

DATE: 20/10/2023

EVENT ORGANIZING COMMITTEE

FELICITATION COMMITTEE:

Sl.No.	Name of the Faculty	Designation
1	Dr. P. Baishya	Assistant Prof.
2	Dr. G. Mohuiddin	Assistant Professor

RECEPTION COMMITTEE:

Sl.No.	Name of the Faculty	Designation
1	Dr. S. Gazi	Assistant Professor
2	Dr. D. Saikia	Assistant Professor

FOOD COMMITTEE:

Sl.No.	Name of the Faculty	Designation
1	Dr. S. Begum	Assistant Prof.
2	Arifur Rahman	

TECHNICAL COMMITTEE:

Sl.No.	Name of the Faculty	Designation
1	Dr. P. Baishya	Assistant Prof.
2	Dr. M. Paul	Assistant Prof.



Registrar
University of Science & Technology,
Meghalaya



Mitali Paul <bemitali@gmail.com>

Fwd: Invitation for being speaker of the "Induction Programme" at the Department of Chemistry, USTM

1 message

HOD CHEMISTRY <chemistryustm@gmail.com>
To: Mitali Paul <bemitali@gmail.com>

Mon, Jan 2, 2023 at 2:56 PM

----- Forwarded message -----

From: **HOD CHEMISTRY** <chemistryustm@gmail.com>

Date: Fri, Oct 14, 2022, 1:11 AM

Subject: Invitation for being speaker of the "Induction Programme" at the Department of Chemistry, USTM

To: <ndsingh@nedfi.com>

Respected Sir,

Greetings from the Department of Chemistry, USTM.

It is to inform you that the Department of Chemistry, USTM, is going to organise lectures from eminent luminaries in various fields, as one of the events of the induction program for our 1st semester students (PG & UG). In this regard it will be great if a talk can be arranged on the topic "**Entrepreneurship and Startups**" for motivating the students. It is our privilege and honour to invite you as one of the speakers of the Induction Program. We are confident that your interaction with our students will immensely benefit them. Looking forward to your kind support.

Thank you.

The details of the programme are given below,

Program:

1. Date of Talk: 22nd October, 2022
2. Time: 2 pm
3. Venue: Department of Chemistry, USTM

Best Regards,

S. Gazi

.....
Dr. Sarifuddin Gazi

HoD of Chemistry, USTM

Ph. No. 8016953847

Sender notified by
Mailtrack **Invitation Letter to Dr. N. D. Singh__Induction Programme-2022.pdf**
438K



Department of Chemistry

UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALAYA

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Ref. USTM/Chem/HoD/Y22-78

Date: 14/10/2022

To,
Dr. N. D. Singh
Deputy General Manager
North Eastern Development Finance Corporation Limited
Guwahati, Assam

Sub: Invitation for being speaker of the "Induction Programme"

Respected Sir,

Greetings from the Department of Chemistry, USTM.

It is to inform you that the Department of Chemistry, USTM, is going to organise lectures from eminent luminaries in various fields, as one of the events of the induction program for our 1st semester students (PG & UG). In this regard it will be great if a talk can be arranged on the topic "**Entrepreneurship and Startups**" for motivating the students. It is our privilege and honour to invite you as one of the speakers of the Induction Program. We are confident that your interaction with our students will immensely benefit them. Looking forward to your kind support.

Thank you.

The details of the programme are given below,

Program:

1. Date of Talk: 22nd October, 2022
2. Time: 2 pm
3. Venue: Department of Chemistry, USTM

Best Regards,

Dr. Sarifuddin Gazi


HOD CHEMISTRY
University of Science & Technology
Meghalaya

Registrar
University of Science & Technology,
Meghalaya





Department of Chemistry

UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALAYA

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 India Ranking-2022 (151-200)

List of students present in the workshop on “Entrepreneurship and startups in North-East India”

<u>Roll No.</u>	<u>Name</u>
1	22/MSC/02 JANNATUL FARZIA
2	22/MSC/03 KHRIEVONO KERE
3	22/MSC/04 SEDENEINO SELETSU
4	22/MSC/05 ROSEANGEL LYNGDOH KYNSHI
5	22/MSC/06 BASHEMSNGEWBHA KHARSYNTIEW
6	22/MSC/07 BANRIKORDOR PALIAR
7	22/MSC/08 MOHAMMED MASUD AZAD
8	22/MSC/09 RAIJ UDDIN
9	22/MSC/10 ARIF ALI
10	22/MSC/11 PRASTUTI DEVI
11	22/MSC/13 MONISHA BASUMATARY
12	22/MSC/14 SIDDHARTHA PRAN TAMULY
13	22/MSC/15 RUMI PARBIN
14	22/MSC/16 SUPRIYA THINGBAIJAM
15	22/MSC/17 SIKHAMONI BEGAM
16	22/MSC/18 SIMA MALI
17	22/MSC/19 NISHARAN THAKURIA
18	22/MSC/20 HAPHAMO LAPASAM
19	22/MSC/21 PRANAMI BARMAN





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20	22/MSc/22	SOFIKA BEGUM
21	22/MSc/23	NAZMON NEHAR
22	22/MSc/24	ATOWAR RAHMAN
23	22/MSc/25	ABDUL ALIM
24	22/MSc/26	ANGELINA GOGOI
25	22/MSc/27	KAMRUN NAHAR ALIA
26	22/MSc/28	SHAININGSTAR KHARLAIT
27	22/MSc/29	CALFIRIA LYNGDOH MAWPHLANG
28	22/MSc/30	MUSTAFIZA E TAMANNA RAHMAN
29	22/MSc/31	ANJALI MUCHAHARY
30	22/MSc/33	MAHMUD HUSSAIN
31	22/MSc/34	SULTANA PARVEEN AHMED
32	22/MSc/35	DEBASHIS HAZARIKA
33	22/MSc/36	HIRAKJYOTI HAZOWARY
34	22/MSc/37	SHUKJAN AHMED
35	22/MSc/38	SAFIZUL HOQUE MANDAL
36	22/MSc/39	SHAHIDUL ISLAM
37	22/MSc/40	PADMINI BASUMATARY
38	22/MSc/41	RIZABUL ISLAM
39	22/MSc/42	ARINDAM PHUKAN
40	22/MSc/43	SATABDI KASHYAP
41	22/MSc/44	SASHANKA BORUAH
42	22/MSc/45	SHAR SAIYED ANOWAR KHAN





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43	22/MSC/46	DULAL HUSSAIN
44	22/MSC/47	AHIDUL ISLAM
45	22/MSC/48	JAYANTA GOSWAMI
46	22/MSC/49	BHRIGU KUMAR NATH
47	22/MSC/50	REHENA PARBIN
48	22/MSC/51	SAMINUR ISLAM
49	22/MSC/52	ANIMESH ROY
50	22/MSC/53	RT.STARTHTRING
51	22/MSC/54	SHRUTI KALITA
52	22/MSC/55	DORATHI KASHYAP
53	22/MSC/56	SHAHIR ALAM
54	22/MSC/57	MRIGANKA KUMAR BARMAN
55	22/MSC/58	NUR AMIN TARAFDAR
56	22/MSC/59	AKTAR AHAMED
57	22/MSC/60	JESIKA JABIN
58	22/MSC/61	SHIMANTA NATH
59	22/MSC/62	OMAR FARUQUE
60	22/MSC/63	TAZIRUI ISLAM
61	22/MSC/64	ERAJ ALOM
62	22/MSC/65	ARMAN AHMED
63	22/MSC/66	REMARKABLE DIENGGAM
64	22/BCH/01	CHARILEYE GOGOI
65	22/BCH/02	ASSIRIA ASKI K MARAK





Department of Chemistry

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66	22/BCH/03	MONSOOR AHMED
67	22/BCH/04	MANASH JYOTI ROY
68	22/BCH/05	JAFAR SHARIF
69	22/BCH/06	SYED AKIB HUSSAIN
70	22/BCH/08	ISAAC JAMATIA
71	22/BCH/09	ROWSON ZAMIL ANSARY
72	22/BCH/10	HAGE STEFI

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Meghalaya




HOD CHEMISTRY
University of Science & Technology
Meghalaya

WORKSHOP ON

Entrepreneurship and Startup in the North East India

Organized By **Department of Chemistry**

UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALAYA

nirf India Ranking 2022 (151-200)

Accredited 'A' Grade by NAAC



Unveiling Excellence

USTM

About the University :

Located in the Ri-Bhoi district of Meghalaya, India the University of Science & Technology Meghalaya (USTM) is the first state private university in North-East India to have been awarded the accreditation rating of "A Grade" in its first cycle of assessment by the National Assessment and Accreditation Council (NAAC) in 2021 as well as among the top 200 Universities in India by NIRF MoE, Gov. USTM was established in 2011 and is promoted by the Education Research and Development Foundation (ERDF), which was founded by Shri Mahbubul Hoque in 2001 at Guwahati, Assam, India with the aim of imparting quality education to a society aspiring for education at different level. Contributing to society by nurturing leaders and by unlocking the potential of youth through excellence in education, innovation, and entrepreneurship constitutes the mission of USTM.

About the Department :

The Department of Chemistry was established in 2012, at H-Blockin USTM. The department is offering B.Sc., M.Sc. and PhD program and recently implemented National Education Policy (NEP-2020). Till date a large number of students have completed their B. Sc. (H) and M. Sc. Courses and a good number of scholars are pursuing their PhD program. The department has the infrastructure like smart classrooms, ICT enabled classrooms, Wet laboratories, Instrumental laboratories Research laboratories and a Departmental library. In the last five years, a significant number of students has qualified for the different state and national level of competitive examinations like SLET, NET, and GATE. Many of our students are currently pursuing their higher studies including PhD, integrated PhD in many national institutes of repute like, Indian Institute of Science Education and Research (IISER), IIT and other centrally funded research institutes. The department is actively involved in MoU activities with other institutes and organizations. On research front, four DST projects have been approved out of which one has been successfully completed and two DST-SERB SRG projects are ongoing. Faculties of the department achieved distinguished award from DST-SERB SIRE and Marie-Curie Foundation. The faculty members of the department have published several books and research articles in journals of international repute.



STARTUP

About the program :

The program aimed to provide an overview of the potential of North East India as a growing opportunity for startup and businesses, particularly in terms of the region's abundance of raw materials. It also aimed to inform attendees about the role of NEDFi in promoting entrepreneurship and the various schemes available to support this, including the North East Venture Fund, Equipment Finance Scheme, NEDFi opportunity scheme for small enterprises (NOSSE), North East Entrepreneurship Development Scheme (NEEDS) and Women Enterprises Development Scheme (WEDS).

Chief Patron

Shri Mahbubul Hoque, Chancellor, USTM

Patron

Prof. G. D. Sharma, Vice - Chancellor, USTM

Advisor

Dr. R.K Sharma, Advisor, USTM

Convener

Dr. S. Gazi, HOD, Department of Chemistry, USTM

Co-Convener : Dr. M. Paul, Assistant Professor, USTM

Organizing Members

Dr. Durlav Saikia, Assistant Professor, USTM

Dr. Prasanta Baishya, Assistant Professor, USTM

Dr. S. Begum, Assistant Professor, USTM

For further enquiries:

Dr. Sarifuddin Gazi (HoD, Chemistry)

Mobile: 8016953847

Who can Participate

Undergraduate and Postgraduate students

Date : 22nd October, 2022

Time: 10 a.m. onwards

Venue: Block H, Department of Chemistry, USTM

Resource Person

Dr. N.D Singh

North Eastern Development Finance Cooperation Ltd.,
Guwahati

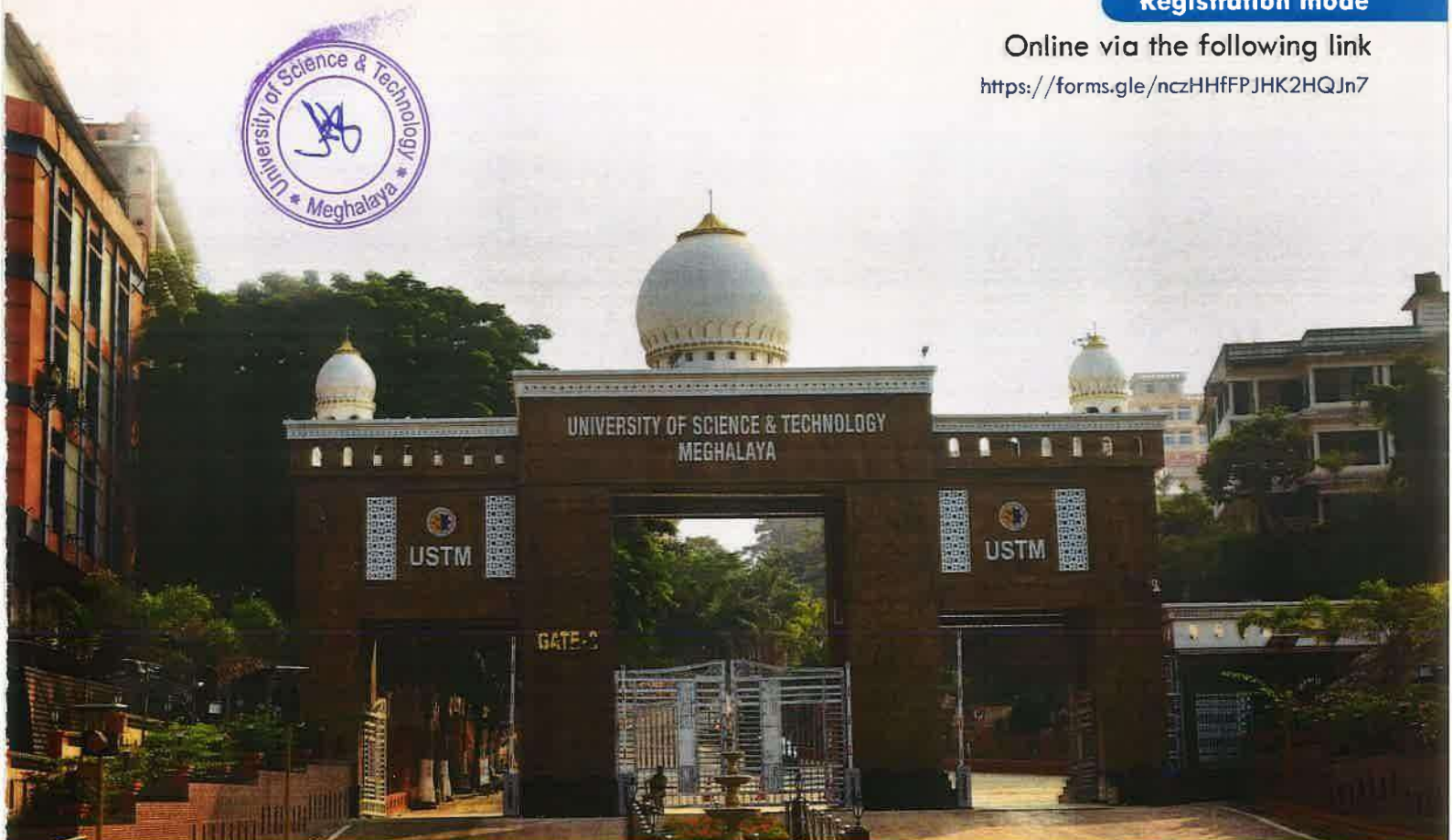
Registration Deadline

22nd October, 2022

Registration mode

Online via the following link

<https://forms.gle/nczHHfFPJHK2HQJn7>



Techno City, Khanapara, Kling Road, Baridua, 9th Mile, Ri-Bhoi, Meghalaya-793101

Ph. 9508 444 000 / 0361-2895030 / 7002508978