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REPORTS ON

CONFERENCE

SEMINAR

WORKSHOP

UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALAYA

UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALAYA

Various Conferences, Seminar, Workshops on Quality List of the Activities

Year	Conferences, Seminars, Workshops on quality conducted	Department
2023-24	Workshop on Quality skills and employment opportunities	Commerce
2023-24	Workshop on Quality aspects and methodologies for effective learning	Prof Qumrul Hoque School of Education
2023-24	Workshop on Teanique for enhancement in Quality of pedagogy	Prof Qumrul Hoque School of Education
2023-24	Workshop on Quality Digital Entrepreneurship	English
2023-24	Workshop on Quality Approch to foundation of Higher Education	Mathematics
2023-24	Workshop on New Research in English Studies :A Quality Approch	English
2023-24	Workshop on Quality Teaching learning on political scioence	Political Science
2023-24	Workshop on Quality teaching learning method in Geography	Earth Science
2023-24	A Workshop on A Quality initiatives popularization of Competitive Exam : Gate , IIT -JAM	Chemistry
2023-24	Workshop on fascinating world of butterflies and the quality approch for their conservation	Physics
2023-24	Workshop on Quality Teaching Learning in Sociology	Sociology
2023-24	Workshop on Exchanging Quality patient safety management	Business Administration
2023-24	Workshop on Quality Ethics and Human Values in Students Life	English

2023-24	Seminer on Stem cell Donation & Its Quality Approches	Social work
2023-24	A Workshop on Constitution : Equality and Democracy	University School of Law & Research
2023-24	Workshop on Physctri Disibility and quality management	Physiotherapy
2023-24	Workshop on Exploring and aliginig carrer goals with high quality skills and passion	Chemistry
2023-24	Workshop on Writing Quality Research paper	Research Division
2023-24	Quality workshop sustainable agriculture of Rural Development : innovation and Best practice	Rural Development
2023-24	Webiner on Quality Hygine Practices for promoting women health	Pharmaceutical Science
2023-24	International Conference on "Emerging Frontiers in Biological Sciences: Focus on Climate Change, Agro Technology and Entrepreneurship"	Botany
2023-24	Quality Teaching Learning in Business Science	Business Administration
2023-24	Engaging Quality Teaching Learning in Business Sciences: Integrating Technology and Active Learning Strategies	Business Administration
2023-24	Enhancing Quality of Patient Safety Management”	Business Administration
2023-24	Quality Practices in Tourism with special Reference to Hotel Industry’	Business Administration
2023-24	Nurturing Quality Mindset to Manifest Entrepreneurial Ventures	Business Administration
2023-24	Quality Teaching Learning for Business Sciences under NEP 2020	Business Administration
2023-24	Workshop on “Approach for Quality Learning Process”	Chemistry
2023-24	Workshop on “A Quality Initiative-Popularization of Competitive Exam: GATE & IIT-JAM”	Chemistry
2023-24	Workshop on: “Exploring and Aligning Career Goals with High-Quality Skills and	Chemistry

	Passion"	
2023-24	An Outreach Activity on "Investigation of Drinking Water Quality from the Resources"	Chemistry
2023-24	Quality Session on "Effective Interviewing Skill & Solid Resume Building"	Chemistry
2023-24	Quality Talk on "Contributions to Natural Products: Flavonoids-Structural Diversity and Anti-Coronaviral Significance"	Chemistry
2023-24	Quality Session on "Ace Your Next Interview: Strategies for Success"	Chemistry
2023-24	Quality Session on "Valuable Interpersonal Skills for Your Career"	Chemistry
2023-24	Workshop on "Quality Teaching Learning in Commerce Education"	Commerce
2023-24	Workshop on Enhancing Career Placement and Up-Skilling Needs for Quality Advancement	Computer Science
2023-24	Quality teaching learning in the field of Economics	Economics
2023-24	Seminar on Stem Cell Donation & its Quality Approaches	Social work
2023-24	Two-day workshop on "Application of Programme Media in Quality Social Work Practice	Social work
2023-24	Workshop on " Advancing Social Work Education: Excellence through NEP-2020	Social work
2023-24	Workshop on "Empowering Change Agents Through Quality Social Work Education in India".	Social work
2023-24	Seminar on " Substance Abuse - Understanding Addiction-Towards a Healthier Tomorrow".	Social work
2023-24	Constitutionalism and Transformative Constitutionalism:Enhancing Quality., Democracy and Rights for All	University School of Law & Research
2023-24	Workshop on Enhancing the Quality of Teaching	University School of Law & Research

2023-24	Workshop On Excellence In Legal Education :Enhancing The Quality Of Teaching And Learning in Law	University School of Law & Research
2023-24	Workshop on Enhancing Career Placement and Up-Skilling Needs for Quality Advancement	Zoology
2023-24	Workshop on Writing Quality Research paper	Research Division
2023-24	Quality workshop sustainable agriculture of Rural Development : innovation and Best practice	Rural Development
2023-24	Webiner on Quality Hygiene Practices for promoting women health	Pharmaceutical Science
2023-24	Quality Workshop on Recent Trends in Deep Learning	Physiotherapy
2023-24	Webiner on Quality Hygiene Practices for promoting women health	Physiotherapy
2023-24	ICAR Workshop on "Quality Research following a systematic approach towards Research following a systematic approach towards Research Methodology	Physiotherapy
2023-24	Workshop on Quality Teaching and Learning Enhancement in Physiotherapy	Physiotherapy
2023-24	Workshop on Leveraging Quality Technology – Enhanced Learning in Physiotherapy	Physiotherapy


 Registrar
 University of Science & Technology,
 Meghalaya



DEPARTMENT OF CHEMISTRY

UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALAYA

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nirf India Ranking-2022 (151-200)

Activity Report No. : CHEM/QUALITY TALK/2023-24/015

Contributions to Natural Products: Flavonoids-Structural Diversity and Anti-Coronaviral Significance

- | | |
|--|--|
| 1. Session | : 2023-24 |
| 2. Department | : CHEMISTRY |
| 3. Criteria | : CRITERIA - VI |
| 4. Key Indicator | Governance, Leadership and Management |
| 5. Matrics | : 6.5 Internal Quality Assurance System |
| | : 6.5.2 Institution has adopted the following for Quality assurance: 2.Confernces, Seminars, Workshops on quality conducted 3. Collaborative quality initiatives with other institution(s) 4.Orientation programme on quality issues for teachers and students |
| 6. Date | : 30/11/2023 |
| 7. Faculty | : |
| 8. Date | : 30-11-2023 |
| 9. Location | : Department of Chemistry |
| 10. Activity | : Quality talk |
| 11. Title of the Activity | : Contributions to Natural Products: Flavonoids-Structural Diversity and Anti-Coronaviral Significance |
| 12. Participating agency | : UG & PG students |
| 13. Sponsored By | : IQAC |
| 14. Organized By | : Department of CHemistry |
| 15. Collaboration/ Association with | : NA |
| 16. Expert/ Resource Person/ Speaker | : Prof. Pawan Kumar Agrawal, Scientist in CDRI, Lucknow, Editor-In-Chief & Editor of the Journal "Natural Product Communications" |
| 17. No of Students Attended | : 53 |
| 18. No of Faculty Attended (with names) | : 1. Prof. Enamul Karim 2. Prof. Manash Das Gupta 3. Dr. Sarifuddin Gazi 4. Dr. Golam Mohiuddin 5. Dr. Prasanta Baishya 6. Dr. Mitali Paul 7. Dr. Nazima Sultana 8. Dr. Kumar Kashyap Hazarika 9. Dr. Mohit L. Deb 10. Mr. Amlan Jyoti Kalita 11. Dr. Aditi Saikia |

Registrar

19. year : 2023
20. Conferences, Seminars, Workshops on quality conducted : Quality talk
21. Collaborative quality initiatives with other institution(s) (Provide name of the institution and activity) : NA
22. Orientation programme on quality issues for teachers and students organised by the institution, Date (From-To) (DD-MM-YYYY) : 30-11-2023

Activity Report with Details

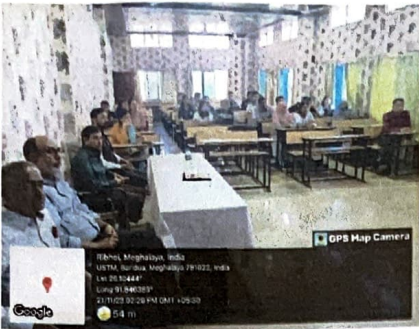
On 30th November, 2023, the Department of Chemistry, University of Science & Technology Meghalaya had the privilege of hosting a highly informative and insightful talk by Prof. Pawan K. Agrawal, Editor in Chief *Natural Product Communications* on the topic of "Contributions to Natural Products: Flavonoids-Structural Diversity and Anti-Coronaviral Significance." Prof. Agrawal, worked as a scientist at Central Institute of Medicinal and Aromatic Plants, Lucknow, India. He was an invited and/or keynote speaker at more than 25 International Symposiums/Conferences and Co-chairperson of International Symposium on Natural Products for the Future 2016, Tokushima, Japan. His research interest includes natural product chemistry and has authored over 100 publications including a monograph (Carbon-13 NMR of Flavonoids) and several book chapter contributions. The program was started with felicitation and a brief introduction by Dr. Aditi Saikia, Assistant Professor, Department of Chemistry, USTM.

The talk aimed to provide valuable insight to the vast plethora of natural flora and fauna for extraction of natural products like flavonoids. Flavonoids are a diverse group of natural compounds which have garnered considerable attention for their structural diversity and potential health benefits. This talk aimed to delve into the realm of flavonoids, highlighting their diverse structures and elucidating their potential significance in combating viral infections, particularly focusing on their anti-coronaviral properties. During his talk he showed different notable scientists and their remarkable work on flavonoids. The talk was concluded by summarizing the diverse structural characteristics of flavonoids, their demonstrated anti-coronaviral properties, and the promising avenues they present in the ongoing pursuit of effective antiviral therapies. This will encourage continued exploration and research into flavonoids to harness their potential in combating viral infections, including the ongoing challenges posed by coronaviruses.

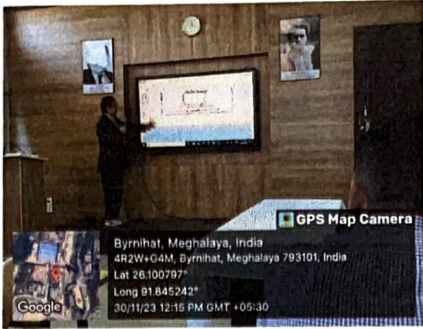
In conclusion, Prof. Agrawal talk was highly informative and beneficial for all the attendees. His insights, expertise, and motivating words served as a valuable guide for students aspiring to excel in these competitive examinations. The talk inspired a sense of determination and purpose among the audience, making it an enriching experience for all. The Department of Chemistry, USTM is grateful to Prof. Agrawal for sharing his expertise skills. This talk has undoubtedly contributed to the growth and success of future researchers in India. After, the talk Prof. Agrawal presented a copy of the latest issue of *Natural Product Communications* to the Department for encouraging students and researchers. This journal is a embodiment of all the latest research work in the area of natural products. The program was ended by the concluding remark of Dr. Golam Mohiuddin, Department of Chemistry, USTM.

Photographs with Caption





Audience Interaction
Audience Interaction



Talk delivered
Talk delivered



Audience Interaction 2
Audience Interaction 2



Group photo
Group photo



group photo
group photo

Media Coverage

NA





Nazima Sultana <sultana.nazima47@gmail.com>

Fwd: Visit to USTM in the last week of November, 2023

1 message

HOD CHEMISTRY <chemistryustm@gmail.com>
To: Nazima Sultana <sultana.nazima47@gmail.com>

Tue, Nov 21, 2023 at 11:37 AM

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

From: **HOD CHEMISTRY** <chemistryustm@gmail.com>
Date: Mon, 13 Nov 2023, 11:01 am
Subject: Fwd: Visit to USTM in the last week of November, 2023
To: Anju Hazarika <anjuhs28@gmail.com>
Cc: <vcustm@gmail.com>

Dear madam,

it is to inform you that hon'ble VC Sir has informed me about the visit of Prof. Pawan Kumar Agrawal, Editor-In -Chief & founding Editor of the journal '**Natural Product Communications**' in our university on 30th November, 2023 along with his wife. We have to arrange for their to and fro transportation from Delhi and accommodation as well as their visit to Temple Kamakhya.

His travelling plan is given as follows

Total Persons: Pawan Kumar Agrawal (Age-68 yrs) and Poonam Rani Agrawal (Age-62 yrs)
Taking flight from delhi to Guwahati : Air Asia flight on November 29 at 12:55 PM
Leaving Guwahati to Delhi: November 30 via Vistara flight at 18:15 PM

Professor Pawan Kumar Agrawal will have a talk on "**Some Contributions to Natural Products: Flavonoids - Structural Diversity and Anti-coronaviral Significance**" in the department of chemistry on the morning of 30th November, 2023. On the same day the department of chemistry, USTM has the **Meghalaya Chemistry Olympiad 2023 Award Ceremony** in the second half (2 to 3:30 pm). If time permits he may join the programme also.

In this regard, my sincere request to you kindly help the department so that everything can be completed properly.

Thanking you,

Best Regards,
S. Gazi

.....
Dr. Sarifuddin Gazi
HoD Chemistry, USTM

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

From: **Pawan Agrawal** <pkagrawal11@yahoo.com>
Date: Wed, Nov 8, 2023 at 7:37 PM
Subject: Re: Visit to USTM in the last week of November, 2023
To: HOD CHEMISTRY <chemistryustm@gmail.com>

Dear Prof. Sarifuddin Gazi,



Thank you so much for your message. I am pleased to know that it would be possible to visit your Chemistry Department and University of Science & Technology, Meghalaya (USTM) on November 29-30, 2023.

We (me and my wife) will be in Moradabad on November 28 and so we can leave in morning of November 29 to get Air Asia flight on November 29 at 12:55 PM to Guwahati and return on November 30 via Vistara flight at 18:15 PM if you were able to make reservations, as we have our return flights from Delhi to Columbus on December 1, 2023.

I will be talking about "Some Contributions to Natural Products: Flavonoids - Structural Diversity and Anti-coronaviral Significance" and time and date can be set as per convenience of faculty members.

Please find attached herewith a brief biography along with photograph for your kind consideration. Please let me know if you need any other information.

With best regards

Pawan K. Agrawal

On Wednesday, November 8, 2023 at 01:14:02 AM EST, HOD CHEMISTRY <chemistryustm@gmail.com> wrote:

Respected Professor,

Greeting from the Department of Chemistry, University of Science & Technology, Meghalaya (USTM).

I am Dr. Sarifuddin Gazi, Assistant Professor & HoD of Chemistry USTM. I got information from our hon'ble VC Sir that you are going to visit our university and the department of Chemistry on 29th November, 2023. We are extremely happy with the news. We are going to process all the necessary requirements related to your visit and for that the following information is needed.

- 1) The brief CV
- 2) Details of the travelling Plans (Persons & probable flight information)
- 3) The title of the talk at the department of Chemistry.
- 4) A photograph (Passport size)

It would be great if you could take a session for the faculty members of the science departments on the "**Research proposals, overseas collaborations and funding opportunities**".

My sincere request to you kindly help me with the said information as early as possible. Thanking you,

Sincerely yours,
S. Gazi

.....
Dr. Sarifuddin Gazi
Assistant Professor & Head
Department of Chemistry, USTM
Ph. No. 8016953847

Sender notified by
Mailtrack



Quality Talk on

Contributions to Natural Products: Flavonoids-Structural Diversity & Anti-Coronaviral Significance

Organized by **Department of Chemistry**



Unveiling Excellence

UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALAYA

nirf India Ranking-2023 (151-200)

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About the Workshop

The vast plethora of natural flora and fauna are extensively being explored for extraction of natural products like flavonoids. Flavonoids are a diverse group of natural compounds which have garnered considerable attention for their structural diversity and potential health benefits. The talk will conclude by summarizing the diverse structural characteristics of flavonoids, their demonstrated anti-coronaviral properties, and the promising avenues they present in the ongoing pursuit of effective antiviral therapies.

Date: 30th November, 2023

Venue- Smart Classroom, Block-H



Coordinators

Dr. Aditi Saikia
Assistant Professor
Department of Chemistry

Resource Person

Prof. Pawan Kumar Agrawal
Editor-In-Chief & Editor of the
Journal 'Natural Product Communications'

Campus

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



Department of Chemistry
UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALAYA

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List of Attendance

Programme: Quality Talk on “Contributions to Natural Products: Flavonoids-Structural Diversity and Anti-Coronaviral Significance”


Date: 30.11.2023

Sl. No	Name of Student	Roll Number
M.SC 1st Semester		
1	ROUNAQ SALAM QURAISHI	2023/MSC/0004
2	JAHAN BILKIS ALAM	2023/MSC/0005
3	MURSHIDA KHANAM	2023/MSC/0006
4	NUR HAMIDA KHATUN	2023/MSC/0007
5	ASHISH GOGOI	2023/MSC/0008
6	AFRUZA AHMED	2023/MSC/0009
7	AZAHAR UDDIN AHMED	2023/MSC/0010
8	SHAHINUR RAHMAN	2023/MSC/0016
9	DARSHINI HAZARIKA	2023/MSC/0017
10	MONSUR ALOM	2023/MSC/0018
11	ABU AKKAS ALI	2023/MSC/0019
12	ABDUL AHAD	2023/MSC/0020
13	SUMAIYA BEGOM	2023/MSC/0021
14	MOHIBUL ISLAM	2023/MSC/0022
15	RESHMA MONDAL	2023/MSC/0028
16	HAPPYDARIS LYNGDOH	2023/MSC/0029
B.SC 5th Semester		
1	Jutika Rabha	2021/BSC/0006
2	Salka Debbarma	2021/BSC/0008
3	Kashyapee Hazarika	2021/BSC/0010
4	Sobnom Parveen	2021/BSC/0011
5	Neha Rahman	2021/BSC/0013
6	Pallabi Kalita	2021/BSC/0014
7	Akash Laskar	2021/BSC/0015
8	Mustafizur Rahman	2021/BSC/0018
M.SC 3rd Semester		
1	Jannatul Farzia	2022/MSC/0002
2	Khrievono Kere	2022/MSC/0003
3	Sedeneino Seletsu	2022/MSC/0004



4	Roseangel Lyngdoh Kynshi	2022/MSC/0005
5	Bashemngewbha Kharsyntiew	2022/MSC/0006
6	Banrikordor Paliar	2022/MSC/0007
7	Raij Uddin	2022/MSC/0009
8	Arif Ali	2022/MSC/0010
9	Rumi Parbin	2022/MSC/0015
10	Nazmon Nehar	2022/MSC/0023
11	Atowar Rahman	2022/MSC/0024
12	Abdul Alim	2022/MSC/0025
13	Angelina Gogoi	2022/MSC/0026
14	Kamrun Nahar Alia	2022/MSC/0027
15	Shainingstar Kharlait	2022/MSC/0028
16	Califria Lyngdoh Mawphlang	2022/MSC/0029
17	Anjali Muchahary	2022/MSC/0031
18	Shahidul Islam	2022/MSC/0039
19	Padmini Basumatary	2022/MSC/0040
20	Rizabul Islam	2022/MSC/0041
21	Bhriku Kumar Nath	2022/MSC/0049
22	Rehena Parbin	2022/MSC/0050
23	Saminur Islam	2022/MSC/0051
24	Jesika Jabin	2022/MSC/0060
25	Shimanta Nath	2022/MSC/0061
26	Remarkable Diengngan	2022/MSC/0066
27	Joyceful Nongbet	2022/MSC/0067
28	Ibasiewdor Mawlong	2022/MSC/0068
29	N M Khairuzzaman Barbhuiya	2022/MSC/0071
	Faculty Members	Address
1	Prof. Enamul Karim	Dean, School of Applied Science
2	Prof. Manash Das Gupta	Professor, Department of Chemistry
3	Dr. Sarifuddin Gazi	HOD, Department of Chemistry
4	Dr. Golam Mohiuddin	Assistant Professor, Department of Chemistry
5	Dr. Prasanta Baishya	Assistant Professor, Department of Chemistry
6	Dr. Miitali Paul	Assistant Professor, Department of Chemistry
7	Dr. Nazima Sultana	Assistant Professor, Department of Chemistry
8	Dr. Kumar Kashyap Hazarika	Assistant Professor, Department of Chemistry
9	Mr. Amlan Jyoti Kalita	Assistant Professor, Department of Chemistry
10.	Dr. Aditi Saikia	Assistant Professor, Department of Chemistry

HOD CHEMISTRY
University of Science & Technology
Meghalaya


Signature
 (Dr. Sarifuddin Gazi)
 HOD, Department of Chemistry, USTM



DEPARTMENT OF COMPUTER SCIENCE & ELECTRONICS



UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALAYA

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nirf India Ranking-2022 (151-200)

Activity Report No. : COMPSC/WORKSHOP/2023-24/037

Workshop on Quality Improvement of IT Personnel Through ICT

1. Session	: 2023-24
2. Department	: COMPUTER SCIENCE & ELECTRONICS
3. Criteria	: CRITERIA - VI
4. Key Indicator	Governance, Leadership and Management
5. Matrics	: 6.5 Internal Quality Assurance System : 6.5.2 Institution has adopted the following for Quality assurance: 2.Confernces, Seminars, Workshops on quality conducted 3. Collaborative quality initiatives with other institution(s) 4.Orientation programme on quality issues for teachers and students
6. Date	: 07/09/2024
7. Faculty	:
8. Date	: 31st August,2024
9. Location	: University of Science & Technology Meghalaya
10. Activity	: Workshop
11. Title of the Activity	: Workshop on Quality Improvement of IT Personnel Through ICT
12. Participating agency	: N/A
13. Sponsored By	: N/A
14. Organized By	: Department of Computer Science
15. Collaboration/ Association with	: N/A
16. Expert/ Resource Person/ Speaker	: Mr. Ravi Jain, Co-Founder, E-Yantra
17. No of Students Attended	: 46
18. No of Faculty Attended (with names)	: 9(Dr. Bhairab Sarma, Sangeeta Borkakoty, Daisy Kalita, Daisy Sharmah, Dr.Atowar Ul Islam, Priyanka sarma, Irfan Hussain ,Mriganka Sarmah, Chinmoy Bharadwaj)

Registrar

University of Science & Technology Meghalaya

19. year

: 2024-25
20. Conferences, Seminars, Workshops on quality conducted

: Workshop on Quality Improvement of IT Personnel Through ICT
21. Collaborative quality initiatives with other institution(s) (Provide name of the institution and activity

: N/A
22. Orientation programme on quality issues for teachers and students organised by the institution, Date (From-To) (DD-MM-YYYY)

: N/A

Activity Report with Details

The Department of Computer Science, University of Science and Technology Meghalaya (USTM) successfully organized a Workshop titled “Quality Improvement of IT Personnel Through ICT ” on August 31, 2024. The event was presided over by Co-Founder of E-yantra Mr. Ravi Jain. The workshop aimed to bridge the gap between academia and industry, focusing on equipping the next generation with the necessary interpersonal skills along with digital skills and knowledge to thrive in the rapidly evolving digital landscape of India. The event witnessed active participation from faculty members and students, who gathered to explore strategies for enhancing motivation skills such as 3-6-9 principle, affirmative principles, Law of giving and Kaizen theory of small changes.

Mr. Jain highlighted the significance of this initiative in empowering individuals with skills to fostering a culture of continuous learning and positive energy. During his address, emphasized the importance of integrating human behavioral skills into academic curricula. The workshop successfully provided a platform for meaningful discussions and knowledge sharing, enabling participants to gain a deeper understanding of the potential of AWS Azure and Google Cloud platform in shaping the future of digital education and workforce development in India. The interactive sessions facilitated networking opportunities between academia and industry professionals, fostering collaboration on future initiatives.

Dr. Bhairab Sarma, HoD of the Department of Computer Science, USTM, concluded the event with a vote of thanks, appreciating the efforts of participants and organizers.

Photographs with Caption



Figure 1: felicitation



Figure 2: Group photo
Figure 2: Photograph of the attendees



Figure 3: Interactive session



Workshop on

Quality Improvement of IT Personnel Through ICT

Organized by **Department of Computer Science**

UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALAYA

Accredited 'A' Grade by NAAC



Objectives of the Workshop

The workshop aims to enhance IT personnel's skills through ICT by exploring effective tools and platforms, integrating best practices, fostering continuous learning, and improving problem-solving abilities. Participants will learn to use ICT for better communication, collaboration, and adaptability, while also evaluating the impact on skill development and performance.

Outcome

The workshop on "Quality Improvement of IT Personnel Through ICT" will enhance participants' skills, boosting productivity and collaboration. Attendees will learn advanced tools and best practices, developed actionable plans, and established valuable connections, leading to improved problem-solving and overall efficiency.

Eligibility MCA students and BCA students of USTM

Duration 1 Day

Time 2 pm to 3 pm

Mode Offline

Date: 31st August, 2024

Venue- NKC Auditorium, USTM



Resource Person

Mr. Ravi Jain

Co-Founder,
E-Yantra, Guwahati

For further enquiries

Faculty Co-ordinator:

Mriganka Sarmah

Assistant Professor, Computer Science, USTM

Mob: 9706182721

Email:mrigankasarmah.ustm@gmail.com



Campus

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Department of Computer Science
UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALAYA

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Workshop: Quality Improvement of IT Personnel Through ICT

Date: 31.08.2024

Agenda

Time	Event details
2.00 pm	Program host welcome guests and audience.
2.02 pm	Speaker is felicitated by Dr. Bhairab Sarma, HOD, Computer Science
2.03 pm	Welcome address by Dr. Bhairab Sarma
2.05 pm	Session start by speaker
2.55 pm	Question Answer session
3.00 pm	Vote of Thanks





Department of Computer Science
UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALAYA

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Workshop: Quality Improvement of IT Personnel Through ICT

Date: 31.08.2024

Attendance

Sl. No.	Name	Department	Signature
1	Abunur Ancharu	MCA 1st	Abunur
2	Prince Gupta	MCA 1st	Prince
3	Sachin Kumar	"	Sachin Kumar
4	Shreyas Singh	MCA 1st	Shreyas Singh
5	Banbiki Sibongade	MCA 1st	Banbiki Sibongade
6	Iris Chakma	MCA 1st	Iris Chakma
7	Tanuj Chowdhury	MCA 3rd	Tanuj
8	Abdul Hadi	MCA 3rd	Abdul Hadi
9	THUSITA BHAKHIC	MCA 3rd	THUSITA
10	BISWAJ KHAHARAJ	MCA 3rd	Biswal
11	Serin Begum	MCA 3rd	Serin
12	Sanjya Rahman	MCA 3rd	Sanjya
13	Saimas	MCA 3rd	Saimas
14	Dipen Khatun	MCA 3rd	Dipen
15	Arjun Das	MCA 3rd	Arjun
16	Neha Rani Barmay	MCA 3rd	Neha
17	Pranika Rongbong	MCA 3rd	Pranika
18	Bijoy Barua	MCA 3rd	Bijoy
19	Rose Brahma	MCA 3rd	Rose
20	Rahul Pandey	MCA 3rd	Rahul
21	Sahil Maheshwar	MCA 3rd	Sahil
22	Birhal Chakraborty	MCA 3rd	Birhal
23	Sanjay Kumar	MCA 3rd	Sanjay
24	Himangshu Kalita	MCA 3rd	Himangshu
25	Arjun Das	MCA 3rd	Arjun Das
26	Mahmud Ahmed Chowdhury	MCA 3rd	Mahmud Ahmed
27	Rakibul Haque	MCA 3rd	Rakibul Haque
28	Soumitra Barua	MCA 3rd	Soumitra Barua
29	Bishu Barua	MCA 3rd	Bishu Barua
30	Pushpa Singh	MCA 3rd	Pushpa Singh
31	Tikisha Kachari	MCA 3rd	Kachari



32	Sobnam Siddika	MCA 3 rd	Sobnam
33	Gratima Boro	MCA 3 rd	Gratima
34	Jinku Ratha	MCA 3 rd	Jinku
35	Abdul Kallab	MCA 3 rd	Abdul
36	Rikib Uddin Ahmed	BCA 1 st Sem	Rikib
37	Alfiza Ahmeda	BCA 1 st Sem	Alfiza
38	Longban Kof	MCA 3 rd	Longban
39	Reaming Nayron	MCA 2 nd Sem	Reami
40	Pahar Karmal	MCA 3 rd	Pahar
41	Longkuri Hame	MCA 3 rd	Longkuri
42	Dulahan Khan	MCA 3 rd	Dulahan
43	Indibon Gokwarui	MCA 3 rd	Indibon
44	Rishi Kalita	MCA 3 rd	Rishi
45	Moidul Ali	MCA 3 rd	Moidul Ali
46	Asaly Simang S Mb	MCA 3 rd	Asaly
47	Jenakius Gorkhany	MCA 3 rd	Jenakius Gorkhany
48	Hendriy X-phom	MCA 1 st	Hendriy
49	Kamal Pandey	BSM 1 st Semester	Kamal
50	Chang K Sadyma	BSM 1 st Sem	Chang
51	Abhigyan Sakhildon	BSZ 1 st Sem	Abhigyan
52	Snella Hajong	BBT 3 rd Sem.	Snella Hajong
53	Sannam Jahan	BBT 1 st Sem.	Sannam Jahan
54	M Denbhong	MCA 1 st Sem	M Denbhong

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