



ANWARUL ULOOM COLLEGE (AUTONOMOUS)

Affiliated to Osmania University, Accredited by NAAC with 'A+' Grade



SEMINAR ON CRYPTO CURRENCY – ITS IMPACT ON INDIAN ECONOMY organized by Department of Commerce

Date: 19TH July 2024

Time: 10:30 AM

Venue: RJP Hall

Resource Persons

Syed Najeeb Uddin
(Principal Limra Digree
College)

Convenors:

Dr. Ahmed Mohiuddin (HOD)

Mrs. Nasreen Sultana (HOD)

Organisers:

Mrs. Azra Fatima

Mrs. Ruqia Fatima

Mrs. Asiya Sultana

Mr. Mohd Amjad

Patrons

Janab Mujahid Alam Kan
Honorable Joint Secretary

Prof. Ahmed Baig
Director,
Anwarul Uloom Group of
Institutions

Prof. Mohammed Abdul Razzak
Principal, AUC

Dr. Shaik Shafeequr Rahman
Vice Principal, AUC

Dr. Mehdi Bano

IQAC - Coordinator

COORDINATOR
Internal Quality Assurance Cell
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad.

PRINCIPAL
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad-01.



ANWARUL ULOOM COLLEGE

(Autonomous)

(Accredited by NAAC with 'A' Grade)

(Affiliated to Osmania University, Hyderabad)

(A Muslim Minority Institution)

Ref. No.

Date _____

CIRCULAR

All the staff members and students are informed that our institution organizes a seminar on the topic "CRYPTO CURRENCY – ITS IMPACT ON INDIAN ECONOMY" Date: 19-07-2024

Time: 10:30 AM Venue: G2.

The aim of this seminar is to introduce the students and faculty members about future of crypto currency and its impact on Indian Economy. This seminar would serve as a platform to update their familiarity with up-coming utilization and uses of crypto currency. This seminar was co-hosted by The Department of Commerce and Limra Degree College, Habeeb Nager, Hyderabad, based on MOU between the colleges.

Copy to : All HoD's

Principal

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Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad-01

PROGRAM REPORT

Program Name : CRYPTO CURRENCY – ITS IMPACT ON INDIAN ECONOMY"

Date of activity : 19th July, 2024 Time : 10:30 Onwards

Venue : R J P Hall

Organised By : Department of Commerce

Number of Participants: Faculty-15, Students- 20

This seminar was co-hosted by The Department of Commerce and Limra Degree College, Habeeb Nager, Hyderabad, based on MOU between the colleges.


Objectives of the seminar:


1. The main objective of this seminar to introduce problems of traditional currencies.
2. The other objective being to introduce about security wallets and exchanges.
3. The objective of this seminar is to introduce about investment frame work and how to manage risk in the current scenario.

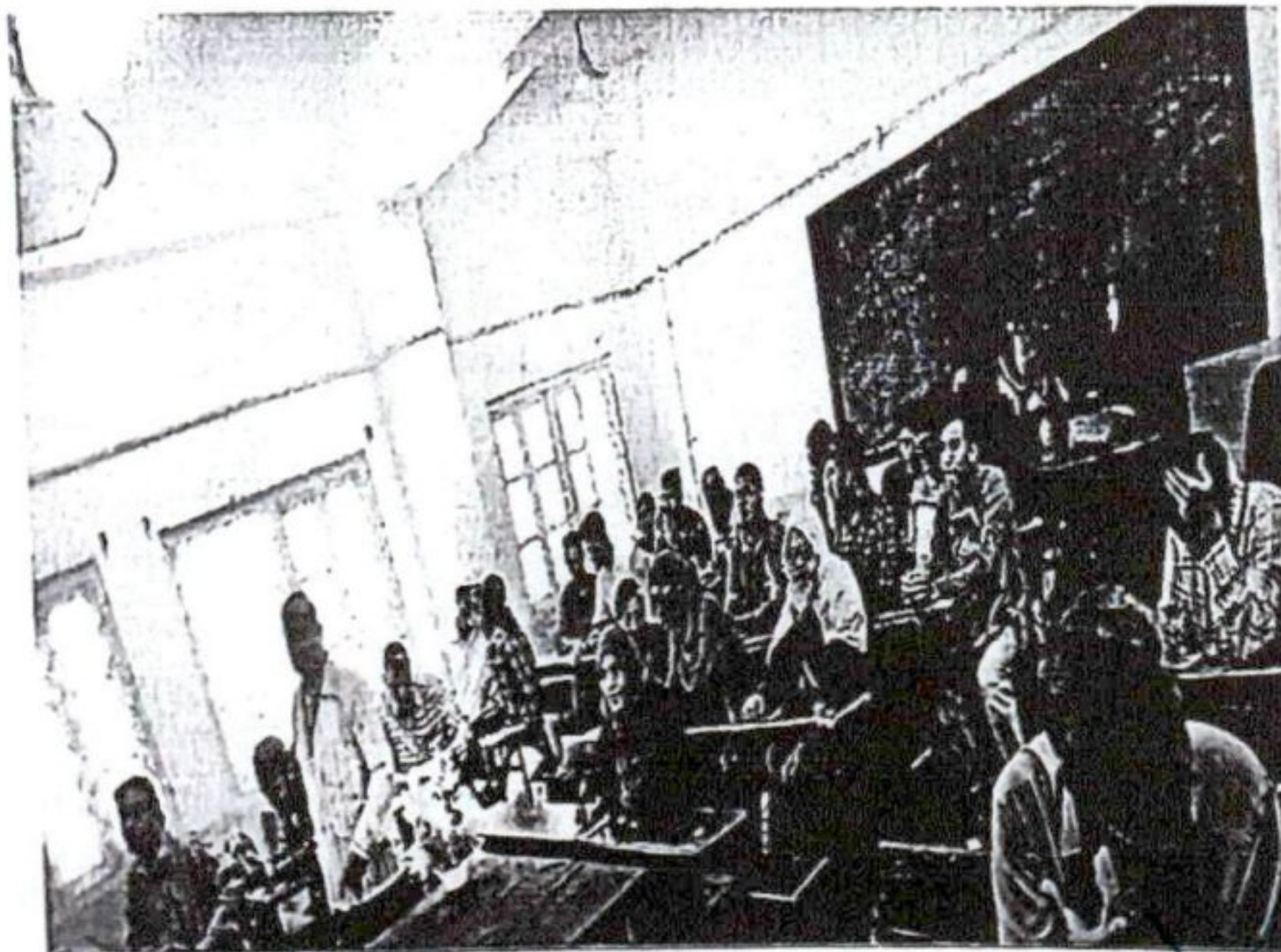
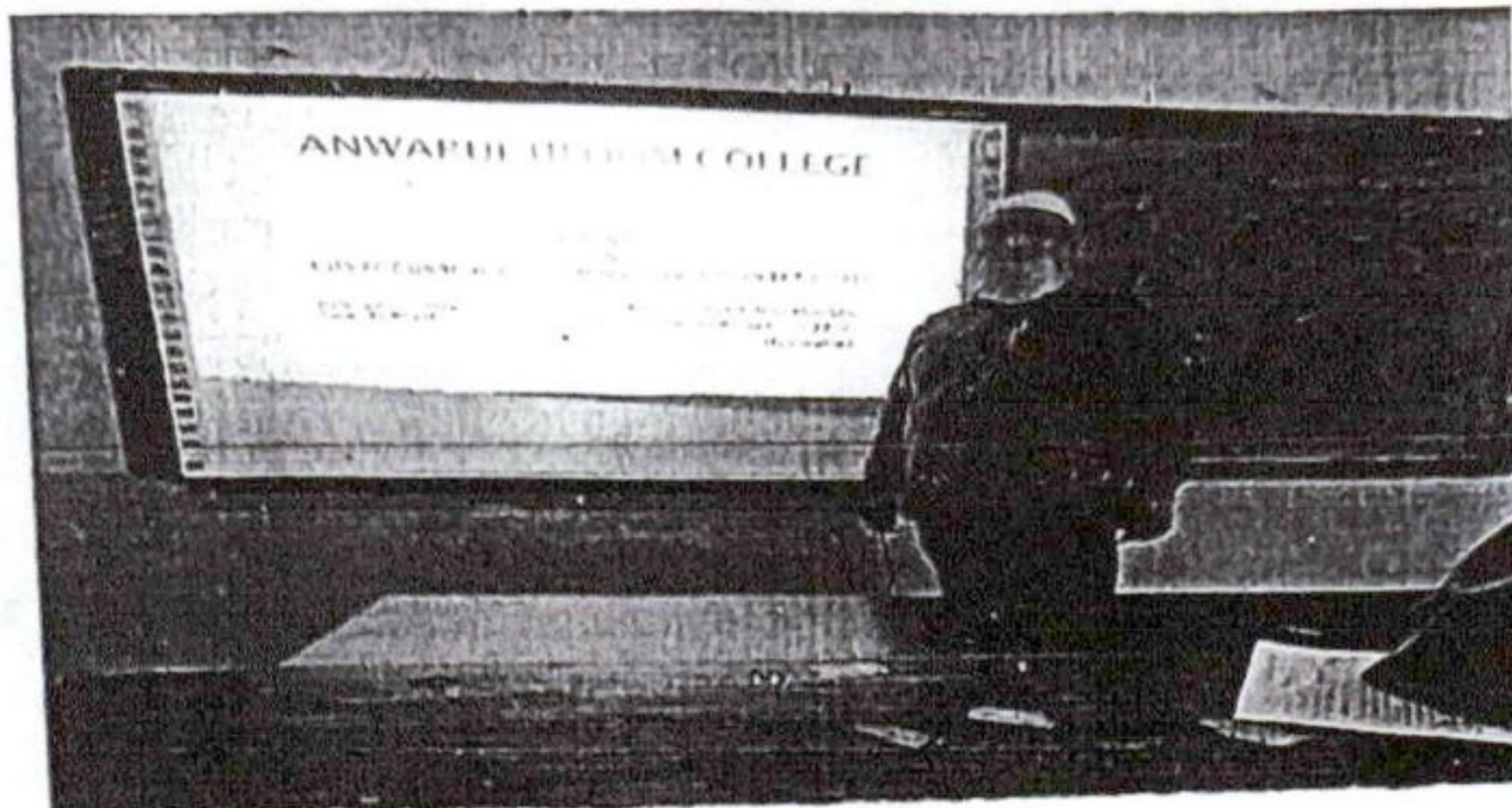
Outcomes of the program:

1. Upon Completion of this seminar students will be able to understand crypto currencies.
2. The participants will be able to invest in crypto currency for long term investments in bitcoins.
3. The audience will understand the pros and cons of crypto currency.

Program Co-ordinator


HEAD
Department of Commerce
Anwarul Uloom College
New Mallepally, Hyd-500 001 T.G.


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Page 2 of 5

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 Internal Quality Assurance Cell
 Anwarul Uloom College (Autonomous)
 New Mallepally, Hyderabad.

[Signature]
HEAD
 Department of Commerce
 Anwarul Uloom College
 New Mallepally, Hyd-500 001 T.G.

ATTENDANCE SHEET

Name of the program : CRYPTO CURRENCY- ITS IMPACT ON INDIAN ECONOMY

Date: 19th July, 2024

S.No	Name of the Faculty/ Student	Roll No	Stream	Signature
1.	md Raheem	1062-23-401-622	B.com(Gen)	Raheem
2.	syed sajeed	1062-23-401-738	"	Sajeed
3	Noorhan	1062-22-401-108	"	Noorhan
4.	Rahmath	1062-22-405-384	comp	Rahmath
5.	Asfath Khan	1062-22-401-555	(Gen)	Asfath
6.	Basith Ali	1062-24-405-006	Comp	Basith
7.	Layath Khan	1062-22-401-560	Gen	Layath
8.	Pradyan	1062-24-401-245	Gen	Pradyan
9.	md Anif	1062-24-411-018	E-commerce	Anif
10.	Shakeel	1062-23-401-618	Gen	Shakeel
11.	Munawwar	1062-22-401-421	Gen	Munawwar
12	Pr FAN Khan	1062-23-401-318	Gen	Pr FAN
13-	Faisal	1062-22-401-28.	Gen	Faisal
14.	Imran Ali	1062-23-401-22	Gen	Imran
15.	Muhammad	1062-22-401-518	Gen.	Muhammad
1				

Program Co-ordinator

Internal Quality Assurance Cell
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad.

HOD

PRINCIPAL
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New Mallepally, Hyderabad-01.

ATTENDANCE SHEET

Name of the program : CRYPTO CURRENCY- ITS IMPACT ON INDIAN ECONOMY

Date: 19th July, 2024

[illegible]

Program Co-ordinator

Internal Quality Assurance Cell
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad.

HOD
~~HEAD~~
Department of Commerce
Anwarul Uloom College
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Hon'ble Secretary, Anwarul Uloom
Educational Association

Nawab Mujahid Alam Khan
Hon'ble Joint Secretary, Anwarul Uloom
Educational Association

Mr. Ahmed Balg
Director, Anwarul Uloom Group of
Institution

Mr. Mohammed Abdul Razzak
Principal, Anwarul Uloom College

Dr. Shaik Shafeequr Rehman
Vice Principal, Anwarul Uloom College

Department of Botany

One Day Webinar on
OMICS DATA ANALYSIS

Resource Persons


Dr. Vivek Chandramohan
CEO, Insilicomics

DATE:
01 August 2024

TIME:
12.30 pm

Organized by
Dr. Bibi Hafsa Azra,
HOD Botany

Online Mode


PRINCIPAL
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad-01.
Contact No. -9160575428


COORDINATOR
Internal Quality Assurance Cell
(Autonomous)

Note: Webinar link will be provided after registration



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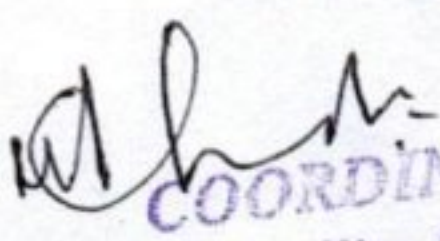
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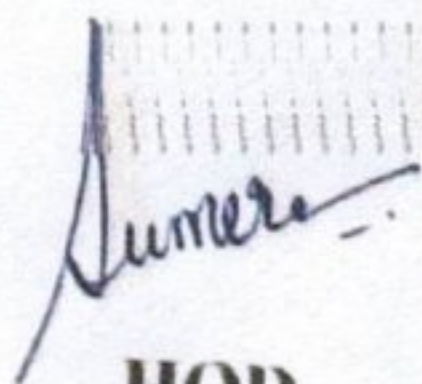


Circular

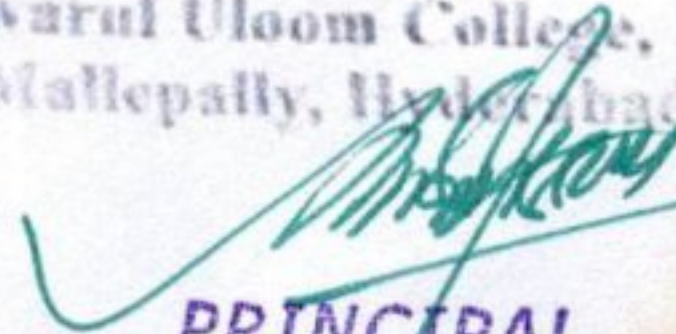
All the Students of UG & PG are hereby informed to attend Webinar on "Omics Data Analysis". All have to Join the webinar on 1st August 2024. Interested Students can Register their names with the Department.

Copy to Students and staff


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New Mallepally, Hyderabad.


HOD

Head Department of Botany
Anwarul Uloom College,
New Mallepally, Hyderabad.


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New Mallepally, Hyderabad-01.

Program Report

Webinar on “ Omics Data Analysis ”

Venue : Dept. of Botany , Anwarul Uloom College, New Mallepally , Hyd.

Date : 1 August 2024

Timings : 12:30 pm

Resource Persons: Dr. Vivek Chandramohan CEO , Insilicomics

Participants :


B.Sc & M.sc Students


Objectives :

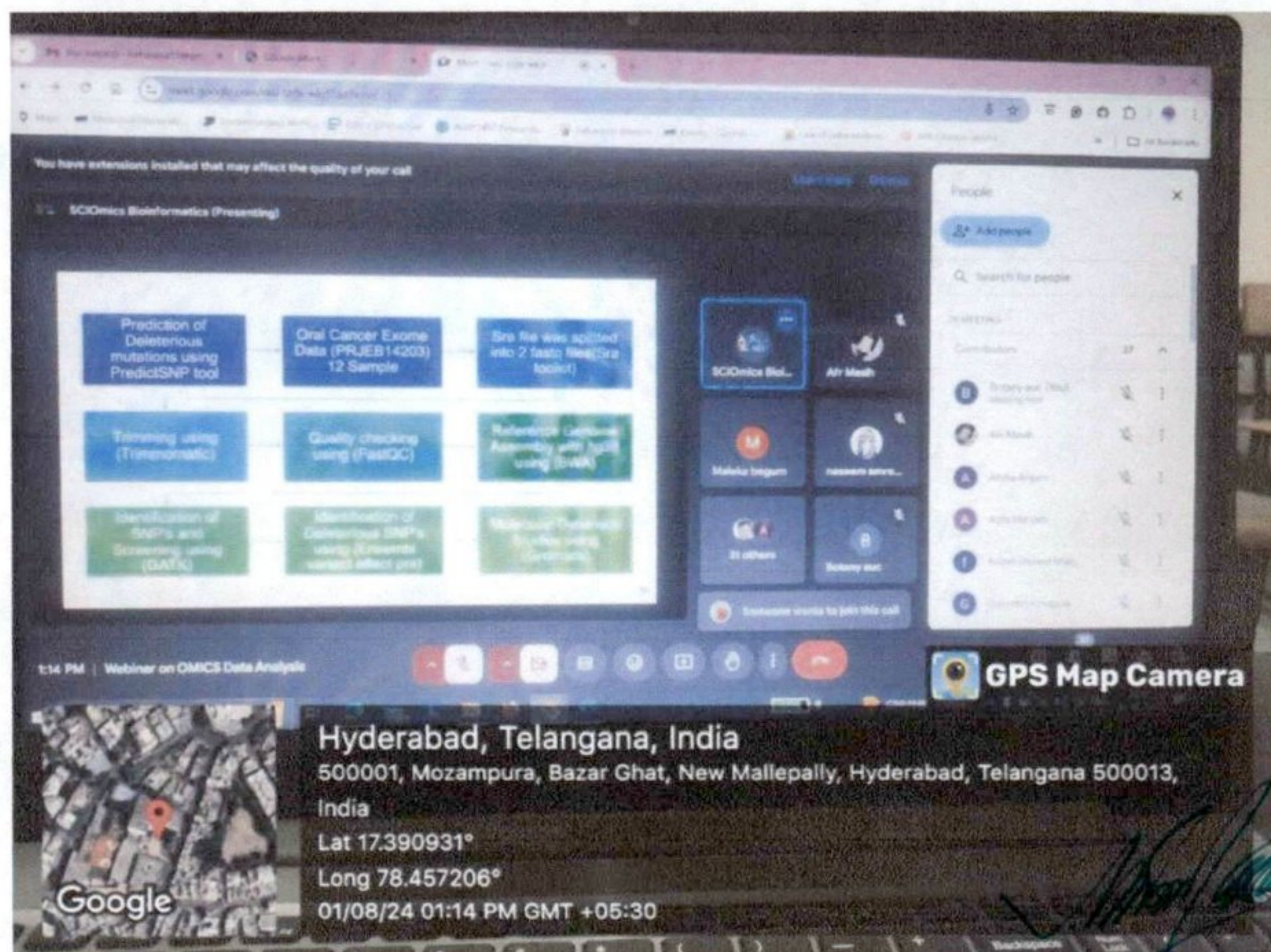
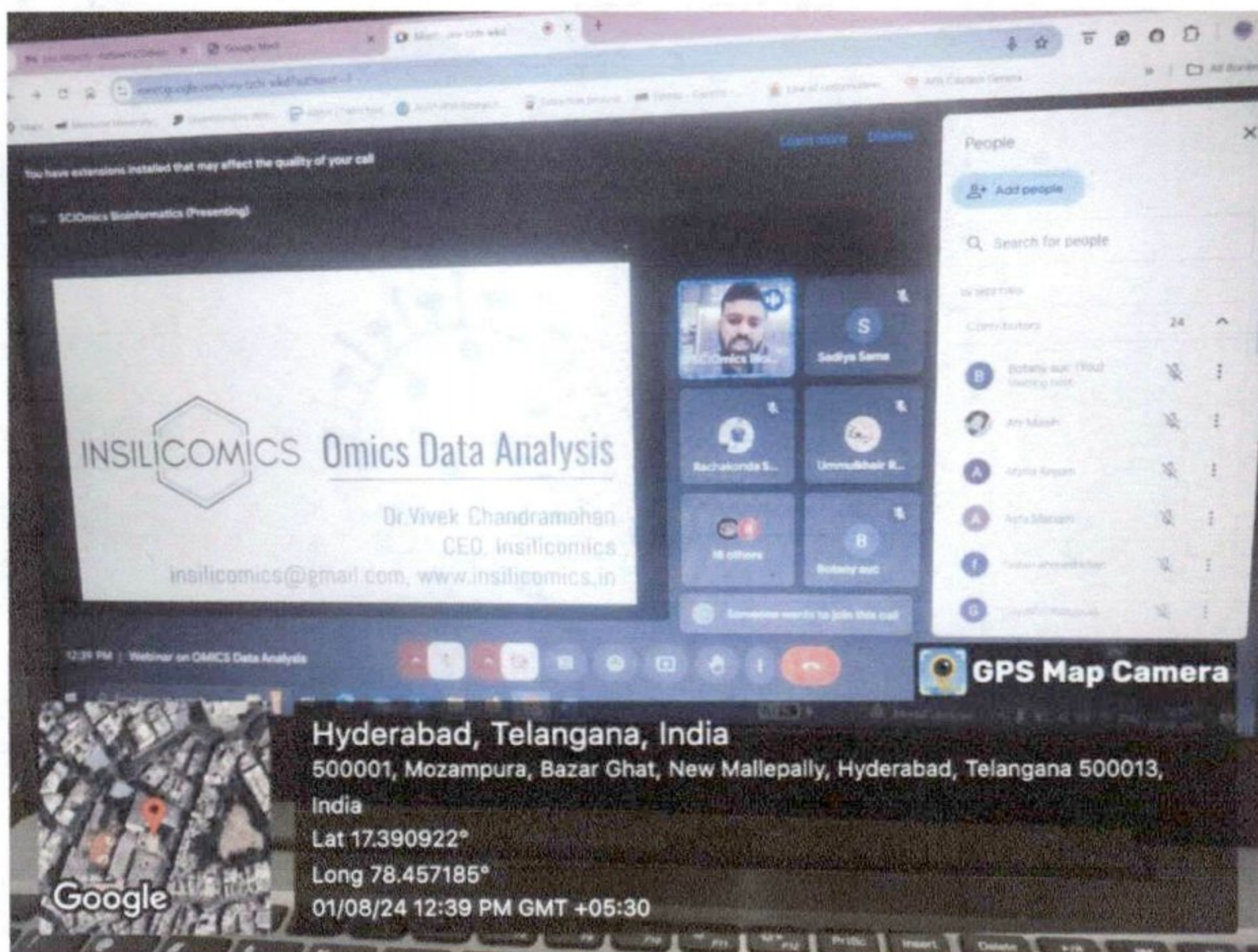
- Optimize drug formulations and predict potential safety issues for various dosage forms such as Solid orals, Complex injectables, Transdermal patches etc.
- Computational tools can play a vital role in streamlining and de-risking vaccine development to achieve a faster process, lower costs, and higher vaccine efficacy.
- Digital Twin and Biosimulation are the key to cutting down time frames and costs in this area
- Pharmaceutical developers can expedite the development of safe and effective APIs for commercialization.

Learning Outcomes :

- Modeling and simulation techniques have revolutionized the field of drug discovery and development, enabling researchers to gain a deeper understanding of the molecular mechanisms underlying disease and the action of potential therapeutics.
- In silico modeling and simulation can help bring safe and effective drugs to market much faster and more efficiently.
- Unique combination of bioinformatics and virtual patients provides effective support throughout vaccine development, from design to regulatory approval
- Quickly identify existing vaccine cross-reactivity to boost treatment effectiveness

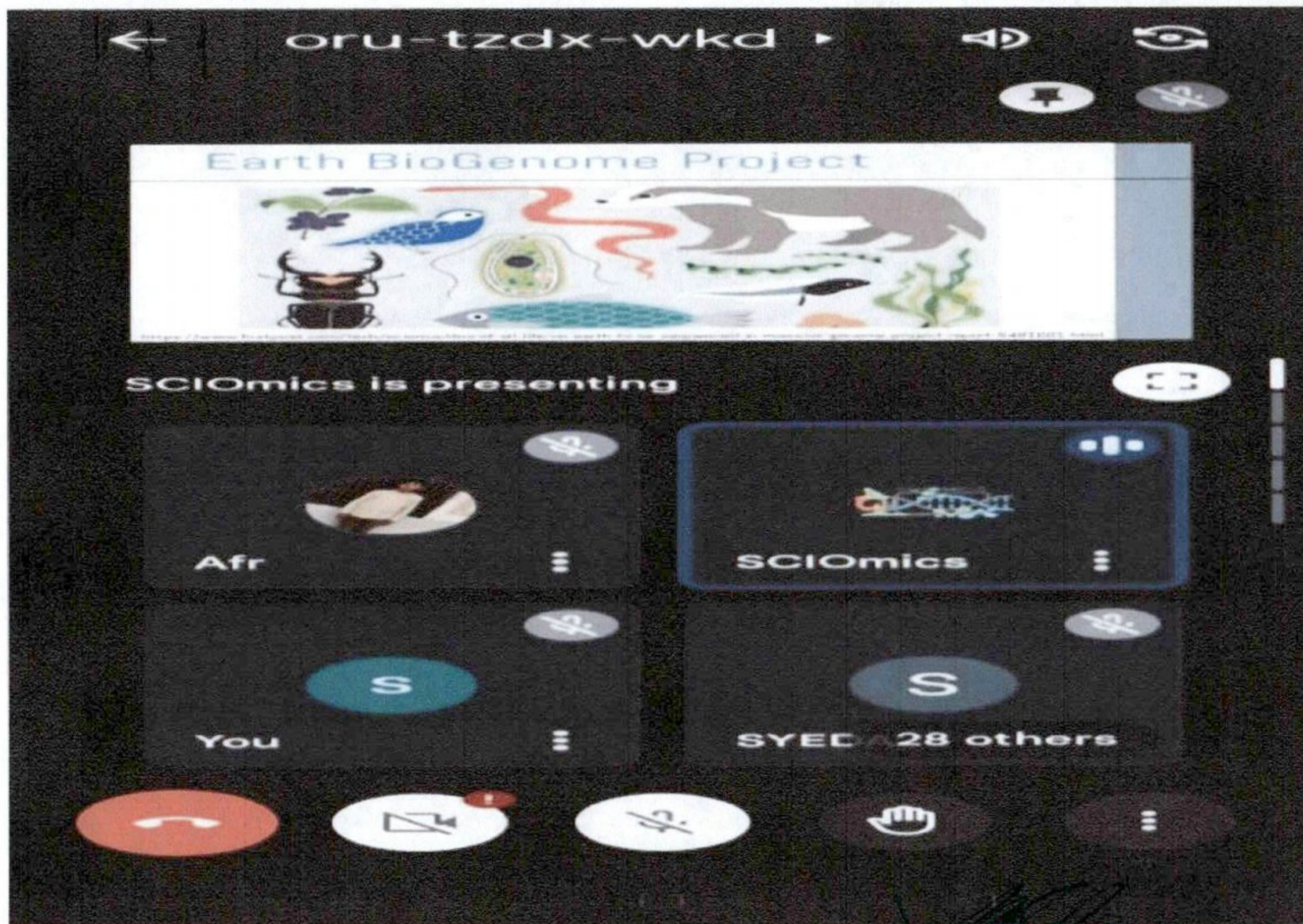

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BYOB WORKSHOP

PERSONALITY EFFECTIVENESS AND GROOMING WORKSHOP

ORGANISED BY

Internal Quality Assurance Cell (IQAC)

RESOURCE PERSON



SMARANIKA BHATTACHARYA
YOUTH WELLBEING EXPERT

PATRONS

JANAB NAWAB MAHABOOB ALAM KHAN

Hon'ble Secretary
Anwarul Uloom Education Association

JANAB NAWAB MUJAHED ALAM KHAN

Hon'ble Joint Secretary
Anwarul Uloom Education Association

PROF. AHMED BAIG

Director
Anwarul Uloom Group of Institutions

PROF. MOHD ABDULL RAZZAK

Principal
Anwarul Uloom College

DR. SHAIK SHAFEEQUR RAHMAN

Vice-Principal
Anwarul Uloom College

ORGANIZER

DR. MEHDI BANO

Coordinator Internal Quality Assurance Cell (IQAC),
Anwarul Uloom College, Hyderabad



12th
August, 2024



FROM 01:30 PM



RJP HALL,
AUC

COORDINATOR
Internal Quality Assurance Cell
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad.

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Date: August 09, 2024

NOTICE

Internal Quality Assurance Cell (IQAC) of the college in collaboration with P&G is organizing **BYOB (Be YOUR OWN BOSS) Workshop – “Personal Effectiveness and Grooming Workshop”** on **August 12, 2024 at 1:30 p.m.** at RJP Hall of the college. Therefore, all the female students and teaching staff members are advised to attend the same.


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PROGRAM OBJECTIVES:

- With an emphasis on enhancing self-assurance, honing grooming techniques, and establishing a feeling of accountability as they set out on their path to a prosperous career, this painstakingly created curriculum seeks to empower young women.
- To promote self-reliance and leadership among young women.
- To enhance grooming, personality development, and personal effectiveness while providing a comprehensive manual for attaining success in both personal and professional spheres.
- Educate participants on the importance of personal grooming and how it affects first impressions, interviews, and overall professionalism.
- Improve verbal and non-verbal communication skills, ensuring participants can articulate their ideas and present themselves confidently in different settings.

PROGRAM OUTCOMES:

- Participants will leave the workshop feeling more confident in themselves and their abilities to succeed in both personal and professional arenas.
- Girls will learn practical grooming techniques that enhance their personal image and align with professional expectations.
- Improved communication skills will enable participants to express their ideas clearly, handle interviews more effectively, and collaborate in team environments.
- The workshop will instill a sense of professionalism in appearance, behavior, and communication that participants can apply in any career setting.
- P&G India placed a cherry on top by giving away special goodies to every guest, which made the event even more engaging and educational. This work with a well-known worldwide brand demonstrated how crucial industry cooperation is to advancing programs that encourage and elevate women.

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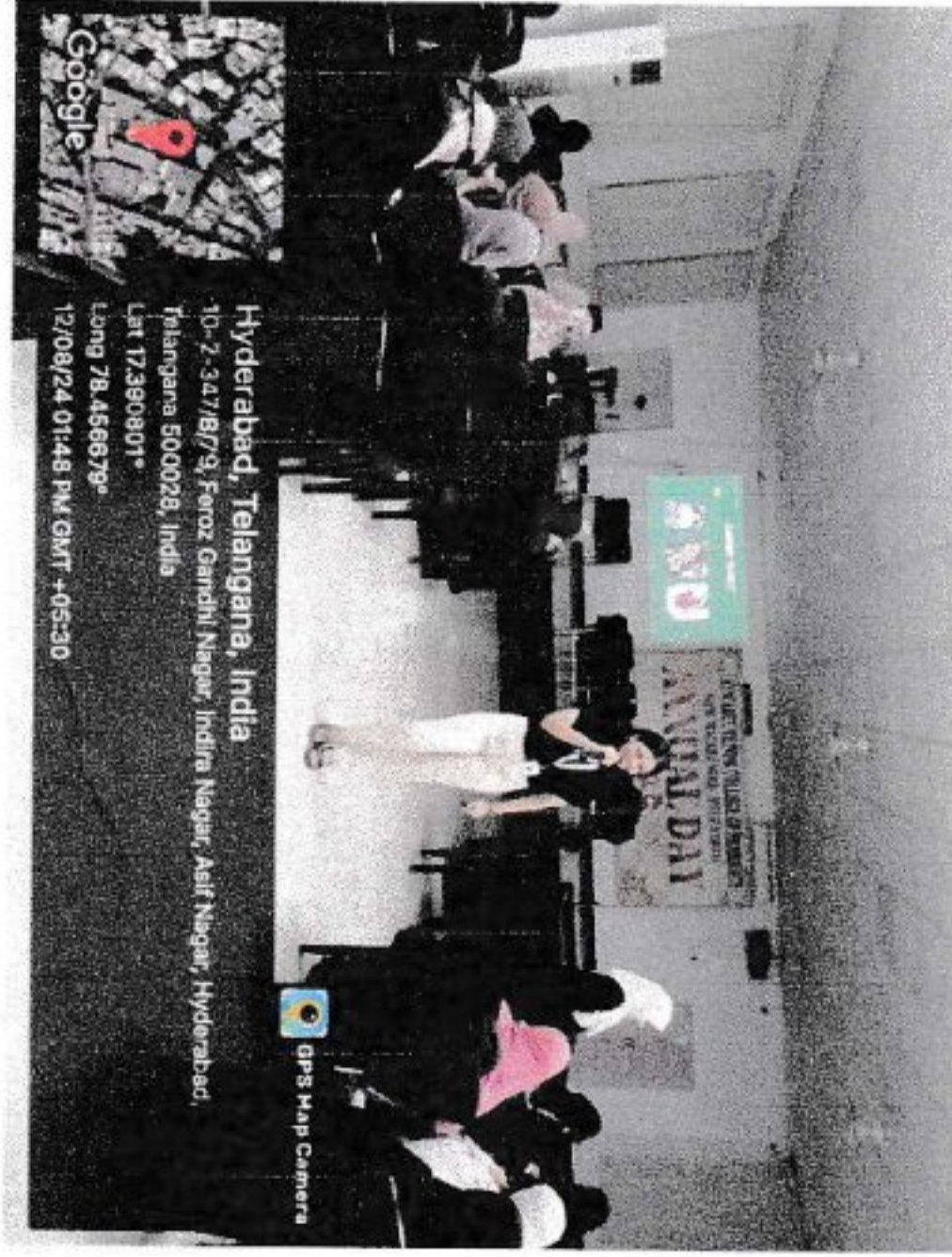
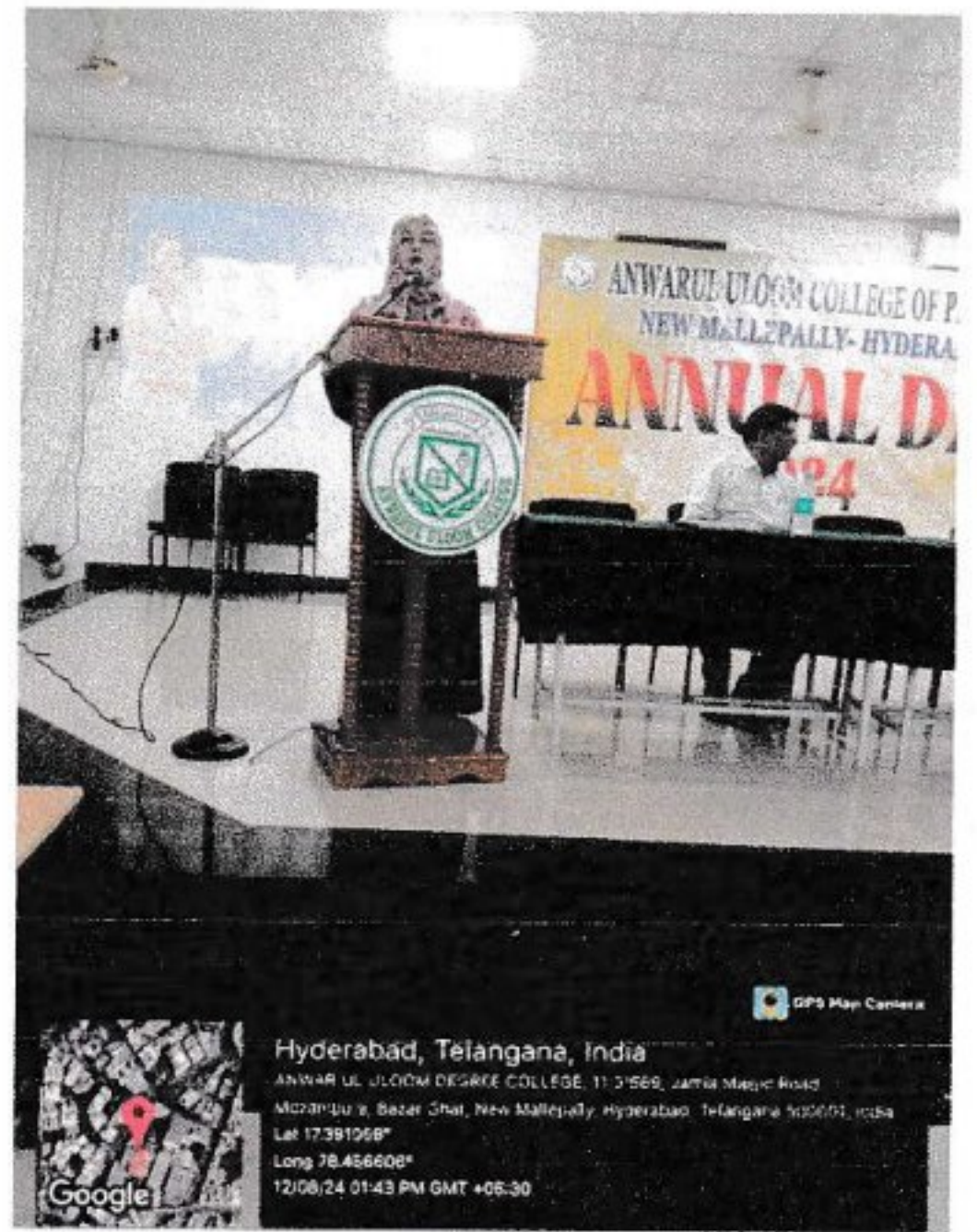
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Date: 12 August, 2024

Time: 1:30 p.m.

Venue: RJP Hall

Workshop organized by Internal Quality Assurance Cell (IQAC) in collaboration with P&G on "Personal Effectiveness and Grooming Workshop"

ATTENDANCE SHEET

S.No.	Name of the Student	Group	Signature
01.	Fatima Sultana	B.A [E.H.P]	Fatima Sultana
02.	SAMAN QURUT-UL-AIN	B.A [E.H.P]	Saman
03.	Shaima Sayeed	BSC NZC	Shaima
04.	Kausar Khatoon	BSC NZC	Kausar
05.	Mariyam Abdullah bin Makhashin	BSC NZC	Mariam
06.	Rakshah fiza Khanam	BSC NZC	Rakshah
07.	Sumaiya Maryam	BSC NZC	Sumaiya
08.	Hafsa Hani	BSC NZC	Hafsa
09.	Tahseen Begum	BSC NZC	Tahseen
10.	Syeda Sania Fatima	Bsc NzC	Sania
11.	Ayesha Tahreem	Bcom(gen)	Ayesha T
12.	Nazneen Banu	Bcom (com)	Nazneen
13.	Alfiya NAAZ	Bcom (gen)	Alfiya
14.	Sabiya Fatima	Bcom (com)	Sabiya
15.	Haniya Fatima	Bcom (comp)	Haniya
16.	Noorun Khatija	Bcom (comp)	Noorun
17.	Zunera Begum	B.com (gen)	Zunera
18.	Melwish	B.com (gen)	Melwish
19.	Umarine Sharief	B.com (comp)	Umarine
20.	Mehar Fatima	B.com (comp)	Mehar
21.	Sumaiya Fatima	B.com (G)	Sumaiya
22.	Sabiya Fatima	B.com (G)	Sabiya
23.	Shabana Begum	BA [EHP]	Shabana

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24.	Mohammedi Begum	B.A [EHP] 1st Y.	Mohammedi Begum
25	Sadia Tanveer	B.A [EHP] 1st Y	Sadia Tanveer
26	Syeda Saleka	B.S.C [D.Z.C] 1st yr	Saleka
27	Ashrafunnisa Zeba	B.S.C (NZC) 1st yr	Zeba.
28.	Meha Ayesha	B.S.C [NZC] 1st yr	Ayesha
29.	Shams Un Nisa	BSC [BZC] 1st yr	Shams
30.	Shagupta Fatima	BSC (BZC) 1st yr	Shagupta Fatima
31.	Ayesha Fatima	BSC (BZC) 1st yr	Ayesha
32	Shafia Fathima	B.com (com) 1st yr	Shafia Fathima
33.	Syeda Asra Naaz	B.S.C (NZC) 1st yr	S. Asra Naaz
34	Shifa Khatoon	B.Com [Computer]	Shifa
35.	Rukhiya Khatoon.	Bsc [NZC]	Rukhiya Khatoon
36.	Amatul Hai	BA (EHP)	Amatul Hai
37.	Salma Begum	BA (EHP)	Salma
38.	Tahmeena Begum	B.A (E.H.P)	Tahmeena
39.	Shifa Begum	B.A [E.H.P]	Shifa
40.	Faizah Begum	B.A [E.H.P]	Faizah
41	Tahreem Al Yashfeen	B.A (E.H.P)	Tahreem Al Yashfeen
42	Namrah Ali Khan	B.A (E.H.P)	Namrah
43	Farha Fatima	B.A (E.H.P)	Farha Fatima
44.	Abida Firdous.	B.A (E.H.P)	Abida
45	Saba Unnisa	B.com (Computer)	Saba
46.	Zoha Nazneen	B.Com (Computer)	Zoha
47.	Saima Begum	B.Com (Computer)	Saima
48.	Zainab Bint Ali	B. Com (Computer)	Zainab
49.	Sara Begum	B.com [Computer]	Sara
50	Yasmeen Begum	B. com [General]	Yasmeen Begum
51.	Humera Begum	BSC (NZC)	Humera
52.	Haleema Banu	BSC (NZC)	Haleema
53	Asiya Begum	BA [EPP]	Asiya
54.	Azra Begum	B.A (EPP)	Azra
55	Sara Fatima	BA (EPP)	Sara

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Date: 25/08/2024

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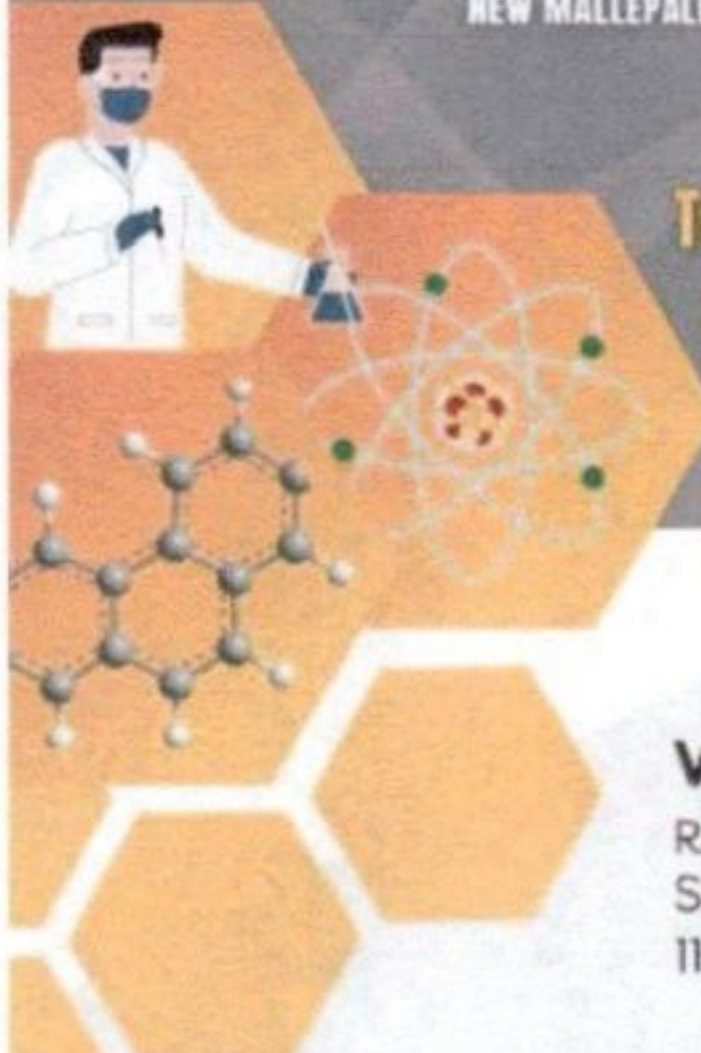
**A NATIONAL SEMINAR ON
THE ROLE OF ANALYTICAL TECHNIQUES IN
CHEMISTRY AND INDUSTRY**


Dr. Mohammed Abdul Rasheed Naikodi,
Research Officer (Chemistry)
National Research Institute of Unani Medicine for
Skin Disorders, Erragadda, Hyderabad

Venue
RJP Hall
Saturday, 24th August 2024
11:00 am - 1:00 pm

**ORGANIZED BY
THE DEPARTMENT OF CHEMISTRY**

Patrons
Janab Mujahid Alam Khan
Honourable Joint Secretary, AUC
Prof. Ahmed Baig
Director, AUC
Prof. Mohd Abdul Razzak
Principal, AUC
Dr. Shaik Shafeequr Rahman
Vice Principal and COE, AUC
Dr. Syeda Sameena Aziz
Convener & Head, Department of
Chemistry, AUC




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Date: 22/08/2024

Circular

Students are hereby informed that the Department of Chemistry is organizing national seminar on The Role of Analytical Techniques in Chemistry and Industry with Dr. Mohammed Abdul Rasheed Naikodi being invited as the speaker for this event. The seminar will be on 24/08/2024 at the RJP hall.

PRINCIPAL

Copy to:

1. Hon'ble Chairman/secretary for kind info
2. Director
3. Principal Office
4. Students


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Date: 25/08/2024

PROGRAM REPORT

Program name : A National Seminar on The Role of Analytical Techniques in Chemistry and Industry.

Date of activity : 24/08/2024

Venue : RJP

Organized by : Dept. Of Chemistry

Objective of the program

- The students can able to learn about how analytical techniques are used to determine the structure of compound.
- Students can learn different techniques used in analysis of compounds.
- Students can easily learn separating and extraction of components present in the complex compounds.
- To explore the spectroscopic techniques to elucidate the information of natural products.
- The students can develop research interest and learn how to present the paper.

Topics Covered:

- Chromatography techniques like Paper Chromatography, Gas Chromatography, Ion Exchange Chromatography, HPLC and TLC.
- Spectroscopy methods like Mass Spectroscopy, Proton NMR Spectroscopy, Electronic Spectroscopy and Rotational Spectroscopy.

[Signature]
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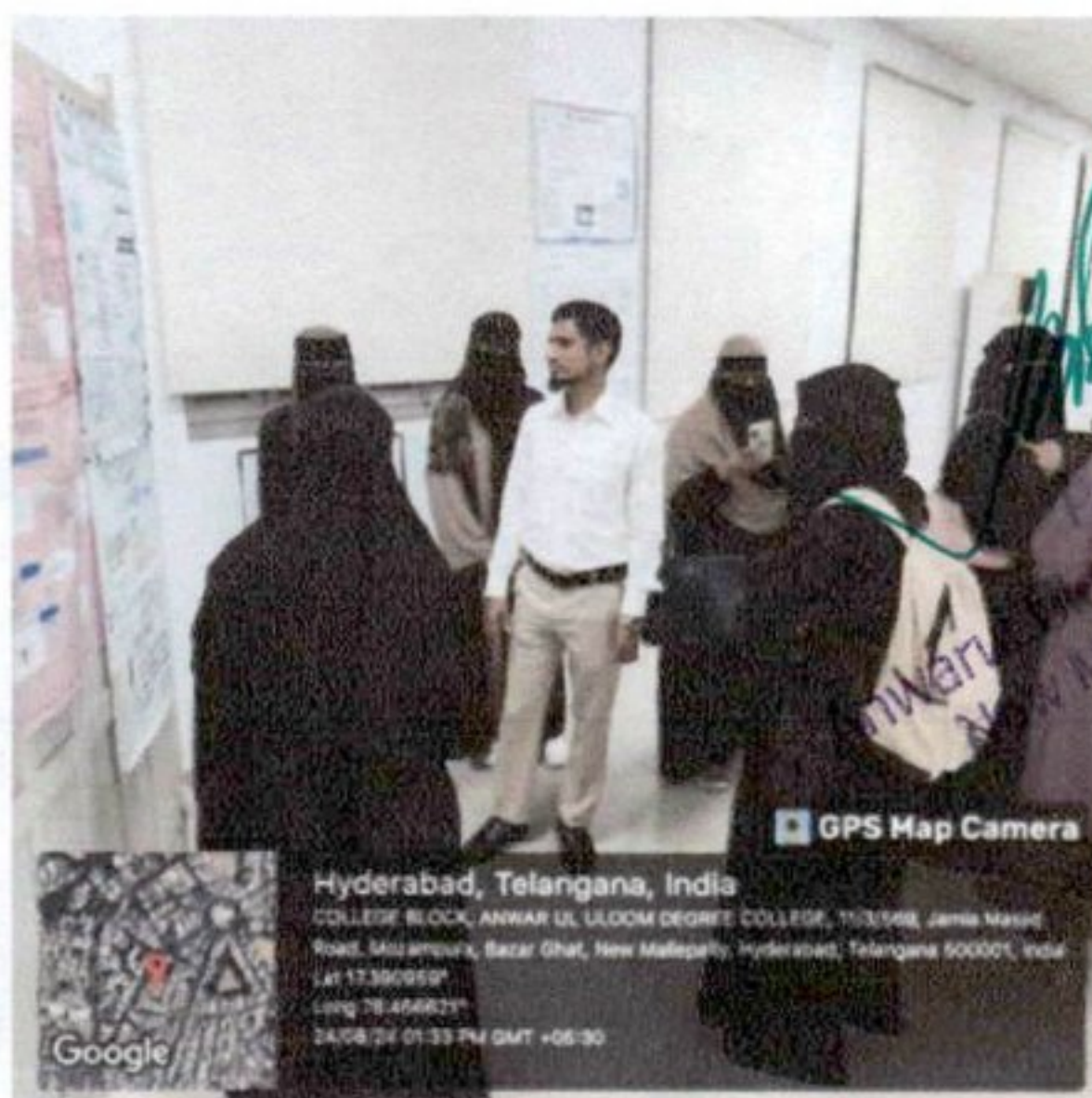
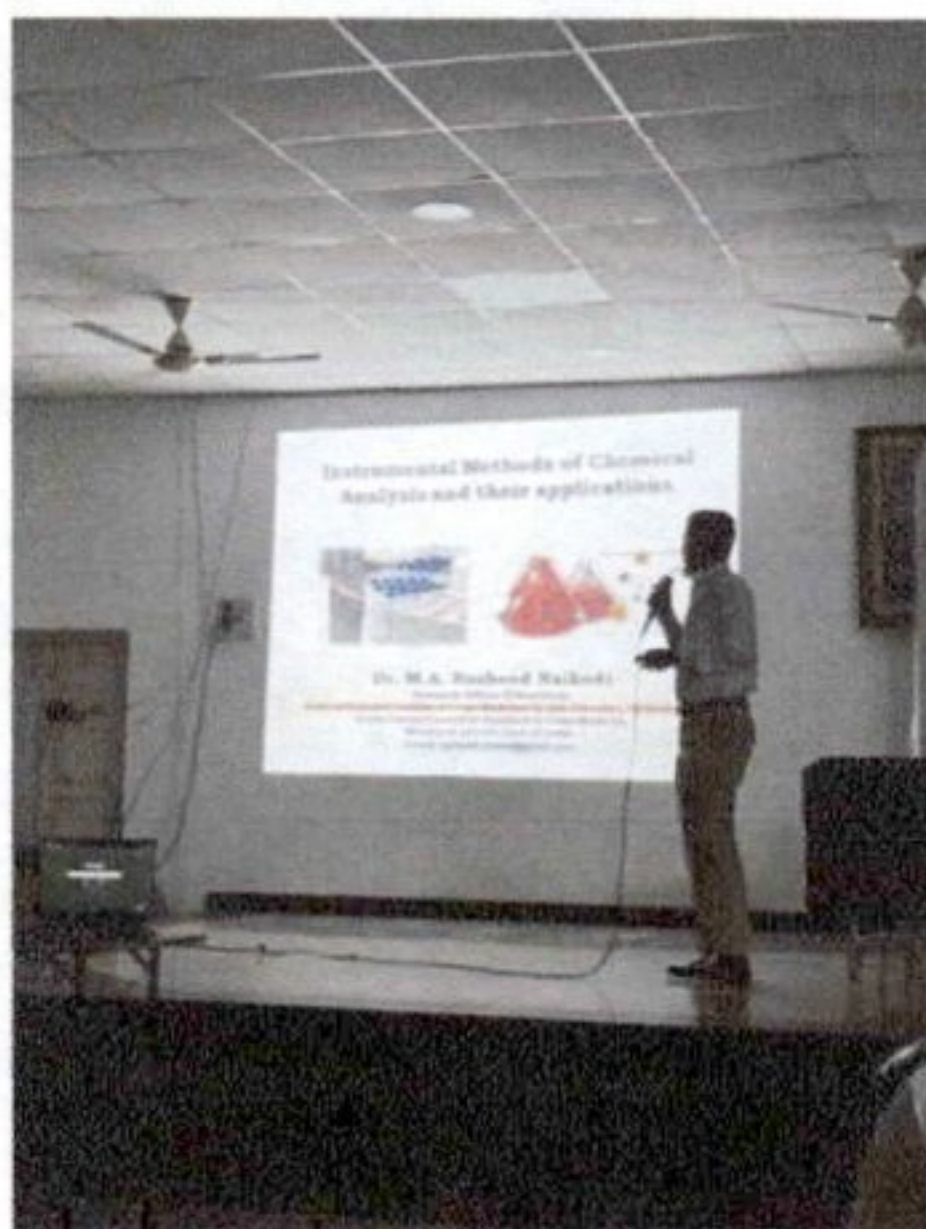
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(Affiliated to Osmania University, Hyderabad)

Date: 25/08/2024

Outcome of the Program

Students learnt the analytical techniques for the determination of structure of compound, separation and extraction of components present in the complex compound & Spectroscopic elucidation of structure of a compound.



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Principal
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Program Co-ordinator

HOD

Date: 25/08/2024

ATTENDANCE SHEET

NATIONAL SEMINAR ON THE ROLE OF ANALYTICAL
TECHNIQUES IN CHEMISTRY 24 AUGUST 24
ATTENDANCE SHEET

NAME OF THE PROGRAMME
DATE: 24/8/24

S.NO	PARTICIPANT NAME	SIGNATURE
1	Mohd. Sajjad Durrani	
2	Syed. Farhan Ali	
3	Mohd. Yaseen Ali	
4	Mohd. Iqbal	
5	Syed. Naveed Hussain	
6	Mohd. Iqbal	
7	Mohd. Naveed Hussain	
8	Mohd. Naveed Hussain	
9	Mohd. Naveed Hussain	
10	Mohd. Naveed Hussain	
11	Mohd. Naveed Hussain	
12	Mohd. Naveed Hussain	
13	Mohd. Naveed Hussain	
14	Mohd. Naveed Hussain	
15	Mohd. Naveed Hussain	
16	Mohd. Naveed Hussain	
17	Mohd. Naveed Hussain	
18	Mohd. Naveed Hussain	
19	Mohd. Naveed Hussain	

COORDINATOR IQAC

HOD

ATTENDANCE SHEET

NAME OF THE PROGRAMME
DATE: 24/8/24

S.NO	PARTICIPANT NAME	SIGNATURE
20	Mohd. Naveed Hussain	
21	Mohd. Naveed Hussain	
22	Mohd. Naveed Hussain	
23	Mohd. Naveed Hussain	
24	Mohd. Naveed Hussain	
25	Mohd. Naveed Hussain	
26	Mohd. Naveed Hussain	
27	Mohd. Naveed Hussain	
28	Mohd. Naveed Hussain	
29	Mohd. Naveed Hussain	
30	Mohd. Naveed Hussain	
31	Mohd. Naveed Hussain	

COORDINATOR IQAC

PRINCIPAL

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New Mallepally, Hyderabad-01.



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Certified Institution)

(Affiliated to Osmania University, Hyderabad)

ATTENDANCE SHEET

NAME OF THE PROGRAMME

DATE

S.NO	PARTICIPANT NAME	SIGNATURE
1	Latifa Hussain	
2	Saba Fatima	
3	Syeda Ayesha	
4	Farwa	
5	Mahnoor	
6	Shamsh	
7	Shamsh	
8	Shamsh	
9	Shamsh	
10	Shamsh	
11	Shamsh	
12	Shamsh	
13	Shamsh	
14	Shamsh	
15	Shamsh	

COORDINATOR
IQAC

ATTENDANCE SHEET

NAME OF THE PROGRAMME

DATE

S.NO	PARTICIPANT NAME	SIGNATURE
1	Latifa Hussain	
2	Saba Fatima	
3	Syeda Ayesha	
4	Farwa	
5	Mahnoor	
6	Shamsh	
7	Shamsh	
8	Shamsh	
9	Shamsh	
10	Shamsh	
11	Shamsh	
12	Shamsh	
13	Shamsh	
14	Shamsh	
15	Shamsh	

COORDINATOR
IQAC

ATTENDANCE SHEET

NAME OF THE PROGRAMME

DATE

S.NO	PARTICIPANT NAME	SIGNATURE
20	Jawad Tabassum	
21	Jawad Tabassum	
22	Jawad Tabassum	
23	Jawad Tabassum	

COORDINATOR
IQAC

[Signature]
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Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad-01



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Affiliated to Osmania University, New Mallepally, Hyderabad, TS

Accredited by NAAC with "A+" grade



A NATIONAL SEMINAR ON THE ROLE OF MATHEMATICAL PHYSICS FOR COMPUTATIONAL ENVIRONMENT

Dr. N. Venkata Prasad

Associate Professor in Department of
Physics, Osmania University

Prof. M.V. Ramana Murthy

Prof. & Head, Department of
Mathematics (R), Osmania University



Monday, 09th September, 2024 | At: 10:00 am | Venue: RJP Hall

**ORGANIZED BY THE THE DEPARTMENT OF MATHEMATICS & PHYSICS IN
COLLABORATION WITH INTERNAL QUALITY ASSURANCE CELL (IQAC)**

PATRONS

Janab Mujahed Alam Khan

Honourable Joint Secretary, AUC

Prof. Ahmed Baig

Director, AUC

Prof. Mohd Abdul Razzak

Principal, AUC

Dr. Shaik Shafeequr Rahman

Vice Principal & COE, AUC

Dr. Mehdi Bano

Coordinator, IQAC

Dr. Syed Salahuddin

Convener & Head Dept. of
Mathematics, AUC

Mr. Syed Sajjad Hussain

Convener & Head Dept.
of Physics, AUC

Internal Quality Assurance Cell
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad,





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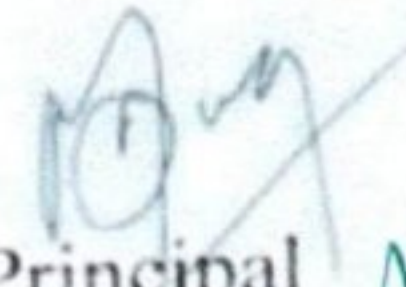
One Day National Seminar on Mathematics and Physics (2024-2025)

The Departments of Mathematics and Physics is going to organize "One day National Seminar on 09th September 2024 at 10.00 am in RJP Hall, in collaboration with IQAC, AUC,

All the Faculties and Students are invited to attend the above mention seminar.

Date: 05/09/2024.

Principal


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New Mallepally, Hyderabad-01.

Seminar Report: The Role of Mathematical Physics For Computational Environment

Date: 09th September, 2024

Time: 10:00 a.m.

Venue: RJP Hall, AUC.

Organized by: The Departments of Mathematics and Physics, AUC.

Participants: Faculty Members and Students.

Introduction

The National Seminar on “The Role of Mathematical Physics For Computational Environment” aimed to educate participants on the importance of a “To Acquaintance the recent trends in Mathematical Physics. The event was well-attended by the students and faculty members.

Welcome Address: The seminar commenced with a warm welcome address delivered by Mr. Syed Sajjad Hussain, HOD - Physics Department, emphasizing the significance of modern and advanced scientific & technological methods used to in Mathematics and Physics.

Objectives of the Seminar for Physics

- understanding and harnessing their unique properties for technological advancements.
- exploring new chemical compositions, crystal structures, and synthesis methods to create materials with desired properties.
- Theoretical models and computational simulations are used to predict the behavior of these materials and guide experimental efforts.
- Converting mechanical, thermal, or electromagnetic energy into electrical energy and storing it.
- This involves developing theoretical models and experimental techniques to study these complex interactions at different length and time scales.
- The goal is to create multifunctional devices with enhanced performance and energy efficiency.
- Developing advanced characterization and modeling techniques: Improving methods to study these materials at the atomic and nanoscale level, including techniques like scanning tunneling microscopy (STM), atomic force microscopy (AFM), and X-ray diffraction (XRD) is crucial for understanding and optimizing their behavior.

- Controlling properties via external stimuli: One of the main goals is to efficiently manipulate the properties of ferroic materials (like magnetism with an electric field) to create devices with lower energy consumption and faster response times.
- Next-generation memory devices: Utilizing the reversible polarization/magnetization states to develop high-density, low-power, non-volatile memories, like ferroelectric RAM (FeRAM) or multiferroic memory.
- High-performance sensors and actuators: Harnessing piezoelectricity, magnetostriction, and the coupling effects for sensitive sensors (e.g., pressure, magnetic fields, and infrared) and precise actuators in applications ranging from biomedical to industrial control.
- Energy harvesting and storage: Exploring the potential of ferroics and multiferroics for converting various energy sources (mechanical, thermal, etc.) into electrical energy and for use in high-density capacitors and solid-state cooling technologies.
- Spintronics and novel computing paradigms: Utilizing the spin degree of freedom in addition to charge in spintronic devices, and investigating the potential of multiferroics for logic, communication, and even quantum computing.
- Functional devices with enhanced functionalities: Developing devices that leverage the unique combination of properties for applications like high-frequency devices, tunable filters, and photo-voltaic technologies.

By pursuing these objectives, researchers aim to unlock the full potential of ferroic and multiferroic materials, leading to revolutionary advancements in various fields, from energy and information technology to medical and environmental applications.

Objectives of the Seminar for Mathematics

- To connect devices and systems to gather, exchange, and analyze data, ultimately enhancing efficiency, productivity, and decision-making.
- IoT enables the automation of tasks, reducing the need for human intervention and streamlining processes.
- IoT devices provide real-time data, allowing for immediate responses to changing conditions and optimizing workflows.
- Users can remotely monitor and control connected devices, offering convenience and flexibility.

- IoT sensors can monitor equipment performance and predict potential issues, allowing for proactive maintenance and reducing downtime.
- IoT aims to integrate the physical world with the digital world, creating a more connected environment.
- IoT facilitates communication and data exchange between various devices and systems, enabling a more cohesive ecosystem.
- Healthcare: IoT is used for remote patient monitoring, wearable health trackers, and smart medical devices.
- Smart Cities: IoT applications include smart traffic management, smart waste management, and environmental monitoring.
- Manufacturing: IoT enables predictive maintenance, automated production lines, and improved supply chain management.
- Agriculture: IoT sensors can monitor soil conditions, optimize irrigation, and improve crop yields.

In essence, the overarching objective of IoT is to leverage the power of connectivity and data to create a more efficient, intelligent, and connected world.

About Resource Person: Physics

The seminar was led by Dr. N. Venkata Prasad is working as an Associate Professor in the Department of Physics, University College of Science, Osmania University. He has received B.Sc., from Railway Degree College, Affiliated with Osmania University and M Sc, from JNTU, Hyderabad. Based on the advice and inspiration from his UG and PG teachers, he has chosen research as a career. He also worked as a Post-doctoral Fellow (PDF) at Raja Ramanna Centre for Advanced Technology, Indore. His research area includes ferroelectrics, magnetic and multi-ferroics. He published over 70 Research Papers in reputed International and National Journals and has two book chapters to his credit. He has completed three research projects from DST and DRDO-ARDB.

About Resource Person: Mathematics

One of the famous Prof. M.V. Ramana Murthy, Ph.D. Former Professor in Computer science, Faculty of Computing and Information Technology, King Abdul Aziz University, Rabigh campus KSA. Former Asst.Prof in George Masson Univ, UAE campus, Rabig U A E, Prof & Head, Dept Of Mathematics & Computer Science, Univ College For Science, Osmania University, Hyderabad, India.

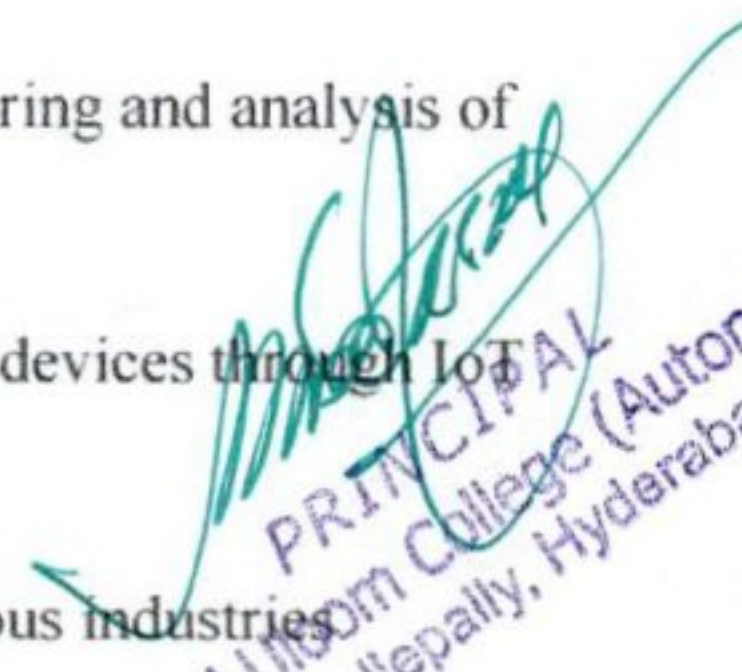
- Coordinator for the DRS-III Project Funded by UGC – New Delhi , 2007-2011.
- Deputy Coordinator for the project DRS-II in Mathematics funded by UGC New Delhi, 2000-2005.
- One of the Investigators for Special Assistance Programme in Fluid Dynamics funded by U.G.C. New Delhi.
- One of the Investigators of AICTE Project of Multimedia Applications in Biotechnology.

Topics Covered by Physics

- **Fundamentals:**
Understanding the basic science, mechanisms, and properties of ferroelectric, ferromagnetic, and multiferroic materials.
- **Materials Science:**
Exploring different types of ferroic materials, including their synthesis, fabrication, and characterization techniques.
- **Smart Materials:**
Investigating the use of ferroic materials in smart systems and devices, such as sensors, actuators, and energy harvesters.
- **Emerging Materials:**
Focusing on ferroelectricity in 2D materials and high-k gate dielectric materials like HfO₂.
- **Multiferroics:**
Studying materials that exhibit both ferroelectric and ferromagnetic properties and their potential in spintronics and magneto-electric sensors.
- **Phase Field Simulations:**
Utilizing phase field modeling to study topological structures (like magnetic vortices and skyrmions) in ferroic materials and their potential for memory devices and sensors.
- **Applications:**
Exploring specific applications like ultrasonic transducers, surface acoustic wave devices, microwave devices, and memories.

Topics Covered by Mathematics

- **Communication Technologies:**
- Investigating various communication protocols and technologies used in IoT networks.
- **Data Acquisition and Analysis:**
- Utilizing sensors and data processing techniques for real-time monitoring and analysis of materials and processes.
- **Remote Operation and Control:**
- Enabling remote monitoring, control, and automation of systems and devices through IoT platforms.
- **Asset Tracking and Management:**
- Implementing IoT solutions for tracking and managing assets in various industries.
- **Energy Management:**
- Developing smart grids and energy-efficient solutions using IoT technologies.
- **Material Monitoring:**
- Employing IoT sensors and networks for real-time monitoring of material properties and performance.
- **Anomaly Detection:**


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- Utilizing AI and machine learning algorithms for detecting anomalies and potential issues in material behavior.
 - Security and Privacy:
 - Addressing security and privacy concerns related to data transmission and storage in IoT systems.
 - Integration of Ferroic Materials and IoT:
 - Sensors and Actuators:
 - Using ferroelectric and ferromagnetic materials in sensors for detecting various physical parameters and in actuators for precise control in IoT systems.
 - Material Monitoring in Smart Manufacturing:
 - Integrating ferroic materials-based sensors into manufacturing processes for real-time monitoring of material properties and optimizing production.
 - Smart Grids:
 - Utilizing ferroelectric materials in energy storage and smart grid applications for efficient energy management.
 - Health Monitoring:
 - Employing ferroic materials-based sensors for continuous monitoring of human health and well-being.
 - Security and Authentication:
 - Exploring the use of ferroic materials for secure data storage and authentication in IoT devices.
-

Interactive Sessions:


Participants engaged in a Q&A session with the resource persons, clarifying their doubts on The Role of Mathematical Physics for Computational Environment.

Vote of Thanks: One day National Seminar concluded with a vote of thanks by [Name of Speaker], expressing gratitude to the resource persons, organizers and attendees for their active participation.

Outcomes of the Seminar:

- By combining the unique properties of ferroic materials with the capabilities of IoT technologies, researchers and engineers can develop innovative solutions for a wide range of applications, from advanced manufacturing to healthcare and beyond.
- Ferroic materials, with their unique properties, are finding increasing applications in IoT devices, particularly in areas like energy harvesting, sensing, and data storage.
- Their ability to couple electric and magnetic fields, as seen in multiferroics, opens up possibilities for novel sensor designs and more efficient data processing within IoT ecosystems.

- The field of ferroic materials is rapidly evolving, with ongoing research focused on developing new materials with enhanced properties and exploring novel applications in IoT. 2D ferroic materials, for example, are showing promise for miniaturized and energy-efficient IoT devices.


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New Mallepally, Hyderabad-501.



[Signature]
COORDINATOR
 Internal Quality Assurance Cell
 Anwarul Uloom College (Autonomous)
 New Mallepally, Hyderabad.

[Signature]
PRINCIPAL
 Anwarul Uloom College (Autonomous)
 New Mallepally, Hyderabad-01.



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Accredited by NAAC with 'A+' Grade

New Mallepally, Hyderabad - 500001, T.S., India.



DEPARTMENTMENT OF PHYSICS

ATTENDANCE SHEET

Programme: *The Role of Mathematical physics for computational environment.*
 Date: 09/09/2024
 Time:
 Venue: RTP Hall

S.No	Participant Name	Group	Signature
01	MOHD Ahmed Ali	MELC	As. H.A.
	Mariyam Anjum		Mariyam Anjum
	Mohamed Anwar	BSC CSE	
	Mohammed Faizan Ahmed	B.Sc. CSE	
	Saif Abdulrahman Samali	B. SC CSE	Saif
	MUHAMMAD Uddin	BSC CSE	
	Syed Usman	B-SC CSE	
	Jasbir Bn	BSC CSE	
	Abdul Abdulh	BSC CSE	
	Md Noman	BSC CSE	
	Miv Kaul	BSC CSE	
	Aziz Anwar		Aziz Anwar
	Hamed Bin Saleem		
	RIHAM		
	Mohd Adnan		
	Syed Hamza Ali		
	Mosin Essa		
	Md haneef		
	Misza Jawad		

[Signature]
 COORDINATOR

Internal Quality Assurance Cell
 Anwarul Uloom College (Autonomous)
 New Mallepally, Hyderabad.

[Signature]
 PRINCIPAL

Anwarul Uloom College (Autonomous)
 New Mallepally, Hyderabad-01.



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Accredited by NAAC with A⁺ grade

A NATIONAL SEMINAR ON THE ROLE OF MATHEMATICAL PHYSICS FOR COMPUTATIONAL ENVIRONMENT

Dr. N. Venkata Prasad

Associate Professor in Department of Physics, Osmania University

Prof. M.V. Ramana Murthy

Prof. & Head, Department of Mathematics (R), Osmania University

Monday, 09th September, 2024

at : 10:00 am

Venue : RJP Hall

**ORGANIZED BY THE THE DEPARTMENT OF MATHEMATICS & PHYSICS
IN COLLABORATION WITH INTERNAL QUALITY ASSURANCE CELL (IQAC)**

PATRONS

Janab Mujahed Alam Khan

Honourable Joint Secretary, AUC

Prof. Ahmed Baig

Director, AUC

Prof. Mohd Abdul Razzak

Principal, AUC

Dr. Shaik Shafeequr Rahman

Vice Principal & COE, AUC

Dr. Mehdi Bano

Coordinator, IQAC

Dr. Syed Salahuddin

Convener & Head Dept. of
Mathematics, AUC

Mr. Syed Sajjad Hussain

Convener & Head Dept. of
Physics, AUC



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(Affiliated to Osmania University, Hyderabad)

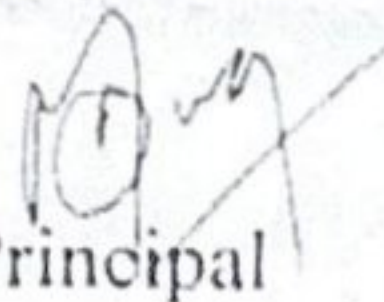
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One Day National Seminar on Mathematics and Physics (2024-2025)

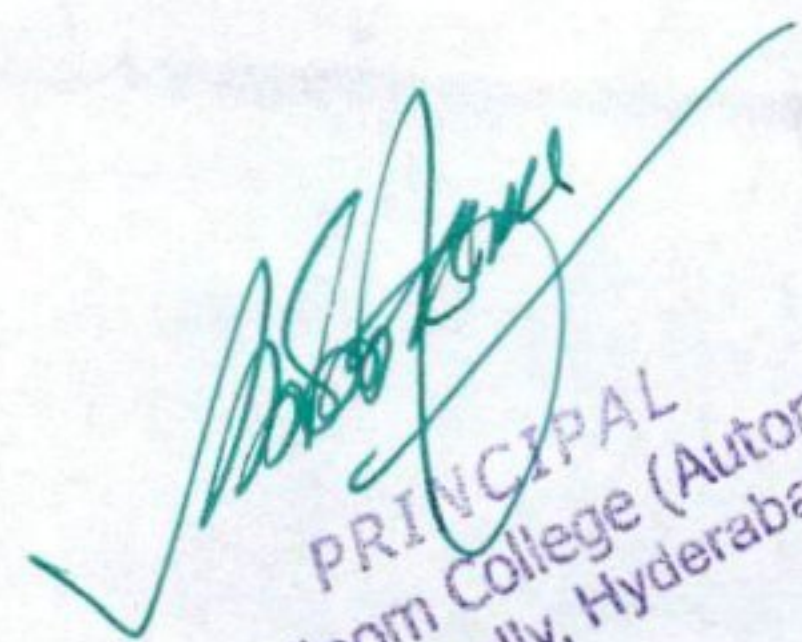
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All the Faculties and Students are invited to attend the above mention seminar.

Date: 05/09/2024.


Principal


Head
Department of Mathematics
Anwarul Uloom College
New Mallepally, Hyderabad.


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New Mallepally, Hyderabad-01.

About Resource Person: Physics

The seminar was led by Dr. N. Venkata Prasad is working as an Associate Professor in the Department of Physics, University College of Science, Osmania University. He has received B.Sc., from Railway Degree College, Affiliated with Osmania University and M Sc, from JNTU, Hyderabad. Based on the advice and inspiration from his UG and PG teachers, he has chosen research as a career. He also worked as a Post-doctoral Fellow (PDF) at Raja Ramanna Centre for Advanced Technology, Indore. His research area includes ferroelectrics, magnetic and multi-ferroics. He published over 70 Research Papers in reputed International and National Journals and has two book chapters to his credit. He has completed three research projects from DST and DRDO-ARDB.

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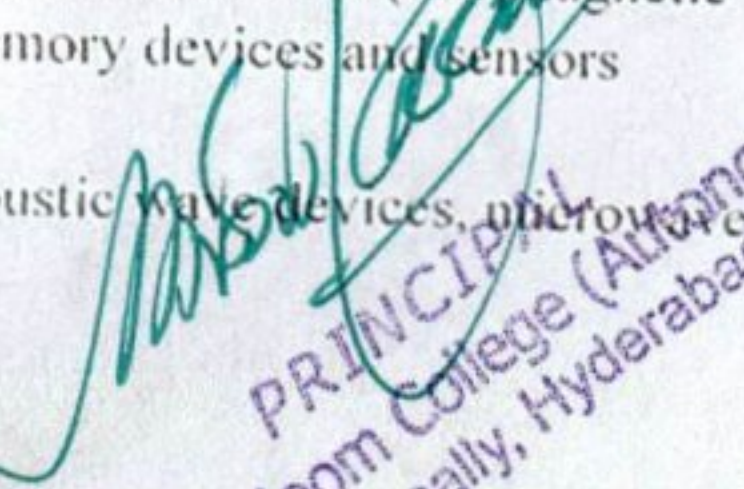
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- Communication Technologies:
- Investigating various communication protocols and technologies used in IoT networks.
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- **Remote Operation and Control:** Enabling remote monitoring, control, and automation of systems and devices through IoT platforms.
- **Asset Tracking and Management:**
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- **Smart Grids:**
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- **Health Monitoring:**
- Employing ferroic materials-based sensors for continuous monitoring of human health and well-being.
- **Security and Authentication:**
- Exploring the use of ferroic materials for secure data storage and authentication in IoT devices.

Interactive Sessions:

Participants engaged in a Q&A session with the resource persons, clarifying their doubts on The Role of Mathematical Physics for Computational Environment.

Vote of Thanks: One day National Seminar concluded with a vote of thanks by [Azra Sultana , Asst. Prof. of Mathematics, AUC], expressing gratitude to the resource persons, organizers and attendees for their active participation.

Outcomes of the Seminar:

- By combining the unique properties of ferroic materials with the capabilities of IoT technologies, researchers and engineers can develop innovative solutions for a wide range of applications, from advanced manufacturing to healthcare and beyond.
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 New Mallepally, Hyderabad.



DEPARTMENT OF MATHEMATICS

LIST OF PARTICIPANTS

Event : Role of Mathematical physics for computational environment.
 Date : 09th September, 2024
 Time : 10:00 am
 Venue : RJP Hall

S.NO	COURSE	NAME	SIGNATURE
1.	MPC(B.Sc)	Mohd Sameer	
2.	MS	HASIRA FAYMA	
3.	MPC	Mohammed	
4.	MECS(B.Sc)	Syed maskhuddin Asif	
5.	MSc-maths	Suhail	
6.	MBCmaths	Mohammed Purgan	
7.	MECS(B.Sc)	Mohd Sameer.	
8.	MSc.	Oshaira fatima	
9.	MBCmaths	Shaheda Fatima	
10.	MBCmaths	Sumriya Anjum	
11.	MECS(B.Sc)	Md. Nabeel.	
12.	MSc	Fatima	
13.	MECS(B.Sc)	Shuaib	
14.	MECS(B.Sc)	Mohsin	
15.	MECS(B.Sc)	Kadiri	
16.	MPC(B.Sc)	Samad	
17.	MPC(B.Sc)	Mohd arjath	
18.	MECS(B.Sc)	Syed Abdul Basith	
19.	MSc (Maths)	Karishma Ail	
20.	MSc	Mohammed-Azeem	

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**Department of
B.Sc (Computer Science
and Engineering)**

Organizing

a

**Two Days Workshop
on**

" Data Science & AI "

Date: 13-Sep-2024

Venue: Auditorium Hall

Resource person

Dr.Jothikumar R.
Prof.CSE Dept. Shadan College
of Engineering and Technology
Perancheru hyd

List of topic covered

- Data Science and AI
- Statistical methods used in data science
- Machine Learning its application in Data Science

Duration: 3 ot 5 Hrs.

Date:13-Sep-2024

Date:14-Sep-2024

Patrons

Nawab Mujahid Alam Khan

Joint Secretary,
Anwarul Uloom Educational
Association

Prof. Ahmed Baig

Director, Anwarul Uloom Group of
Institutions

Mr. Mohammed Abdul Razzak

Principal, Anwarul Uloom college.

Program Convener

1.Mr. Israr Ahmed HOD B.Sc(CSE)

2.Tasneem Fatima Asst.Prof. CSE

Organizing Committee

Mrs.Tasneem Fatima,Asst.Prof CSE

Mrs.Talat Sultan,Asst.Prof CSE

Miss Arshiya Fatima,Asst.Prof CSE

Mr.Syed Mahboob ,Asst.Prof CSE

About the College

Anwarul Uloom College (Autonomous) is a private affiliated college under Osmania University Hyderabad has the distinction of being the largest autonomous Muslim minority college in Telangana State in terms of student strength, run by Anwarul Uloom Educational Association, which was formed in 1909. The College was established in the year 1953.

Anwarul Uloom College (Autonomous) was assessed and accredited by National Assessment and Accreditation Council (NAAC), Bangalore in September, 2010. Currently, the college is Re-accredited with Grade A+ in the year 2023 by NAAC.

Key Course Content

The Bachelor of Science in Computer Science (B.Sc CSE) program focuses on developing analytical skills, acquiring knowledge, and understanding computer systems, languages, and tools to solve complex computational problems. Through this degree, students cultivate technical expertise, logical thinking, and competencies that are directly applicable to the modern job market.

alham
COORDINATOR
Internal Quality Assurance Cell
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad.

Mohammed Abdul Razzak
PRINCIPAL
Anwarul Uloom College (Autonomous),
New Mallepally, Hyderabad-01.



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Ref. No. CSE/24/GL-01

Date: 11th September 2024

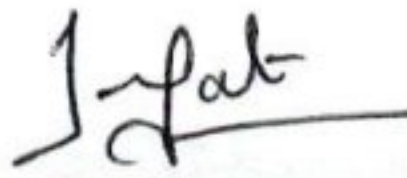
CIRCULAR

All the students and staff members are hereby informed that the **Department of Computer Science and Engineering is organizing** a two days **Workshop** on the topic " **Data Science and AI** ", which has been schedule on 13TH September-2024. Hence all the students and the teaching staff are requested to register their names and attend the guest lecture. Take the opportunities to enhance your skills.

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Mr. Israr Ahemd


Co- Convener

Mrs. Tasneem Fatima


Principal

Prof. Mohammed Abdul Razzak

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0134, 2334 2285. 2334 4175, 2334 8242, 2334 3170, Fax: +91 40 2334 2750

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Program Report

Date: 13-09-2024

Program Name: Data Science and AI

Date: 13-Sep-2024

Venue: Auditorium Hall

Target Audience: All B.Sc (CSE)/B.Sc(MECS/MPCS)/B.Com/BBA Students

Guests of honors: 1.Mr. Ahmed Baig Director Anwarul Uloom Education Society

2.Mr. Mr Mohammed Abdul Razzak Principal Anwrul Uloom college

Convener : 1. Mr. Israr Ahmed HOD B.Sc (CSE) 2. Tasneem Fatima Asst.Prof. CSE

Organizing Committee : Mrs. Tasneem Fatima , Asst.Prof CSE

Mrs.Talat Sultan,Asst.Prof CSE

Miss Arshiya Fatima,Asst.Prof CSE

Mr.Syed Mahboob

Organized By : CSE Department.

Number of participants : 77

Principal


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Introduction

Data Science is an interdisciplinary field that involves extracting knowledge and insights from structured and unstructured data using a combination of techniques from mathematics, statistics, computer science, and domain-specific expertise. It is the process of collecting, cleaning, analyzing, and interpreting large amounts of data to uncover patterns, derive insights, and make data-driven decisions.

Data Science leverages tools such as machine learning, artificial intelligence (AI), and data visualization to solve complex problems and provide actionable insights. Key components of Data Science include:

- Data Collection: Gathering raw data from various sources (e.g., databases, social media, sensors).
- Data Cleaning: Preparing the data by handling missing values, removing duplicates, and correcting errors.

- Exploratory Data Analysis (EDA): Analyzing data to find patterns, correlations, and initial insights.
- Data Modeling: Using algorithms and statistical models to make predictions or uncover trends.
- Data Visualization: Presenting data in charts, graphs, and dashboards for easier interpretation.
- Deployment: Integrating data models into production systems for decision-making and automation.

Opportunities in Data Science

The field of Data Science offers a wide array of opportunities across various industries, with roles and applications evolving as data becomes more central to business and technology.

OBJECTIVES:

1: Understand the Fundamentals of Data Science and AI 2: Explore Career Opportunities in Data Science 3: Identify Industry Applications of Data Science

Resource person : Dr.Jothikumar R. Prof.CSE Dept. Shadan College of Engineering and Technology Patancheru hyd

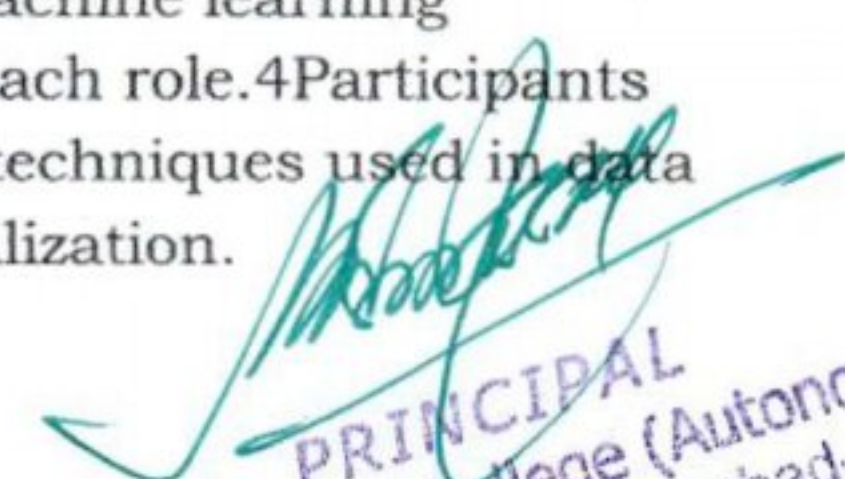
Session : 13-September-2024

Brief Profile:Dr.Jothikumar R. Prof.CSE working as Professor at Shadan College of Engineering and Technology Patancheru hyd

Outcome :

1.Participants will have the opportunity to connect with data science professionals and experts, fostering relationships that can lead to mentorship, collaboration, and potential job opportunities in the field of data science.2.Participants will be able to identify and discuss real-world applications of data science across different industries,3. Attendees will learn about various career paths within the field of data science, including roles such as data analyst, data engineer, machine learning engineer, and data scientist, along with the skills required for each role.4Participants will gain a clear understanding of the key concepts, tools, and techniques used in data science, including data collection, cleaning, analysis, and visualization.


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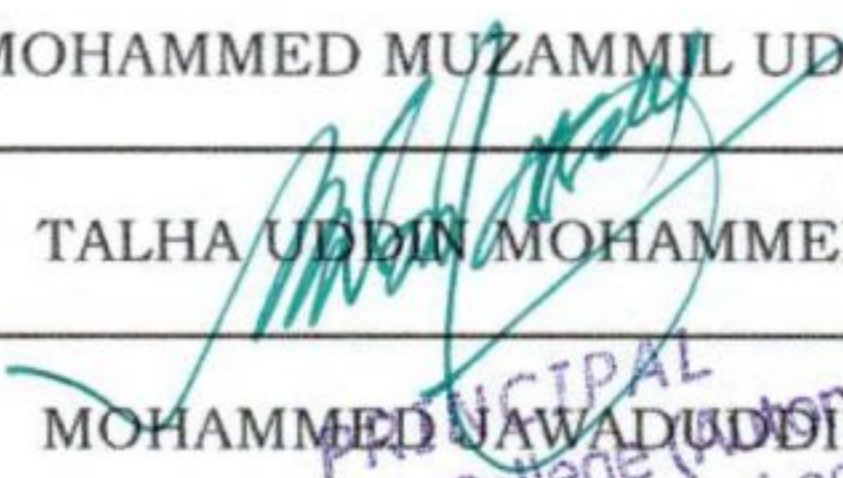

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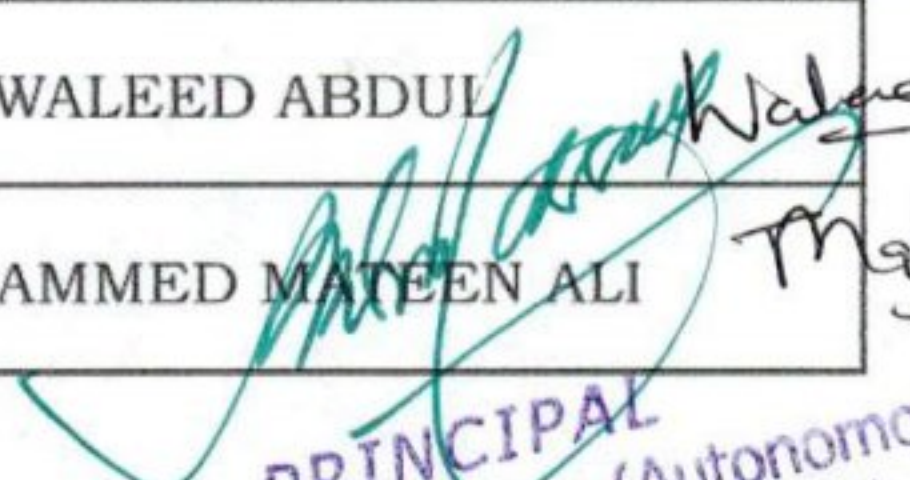
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Student Enrollment

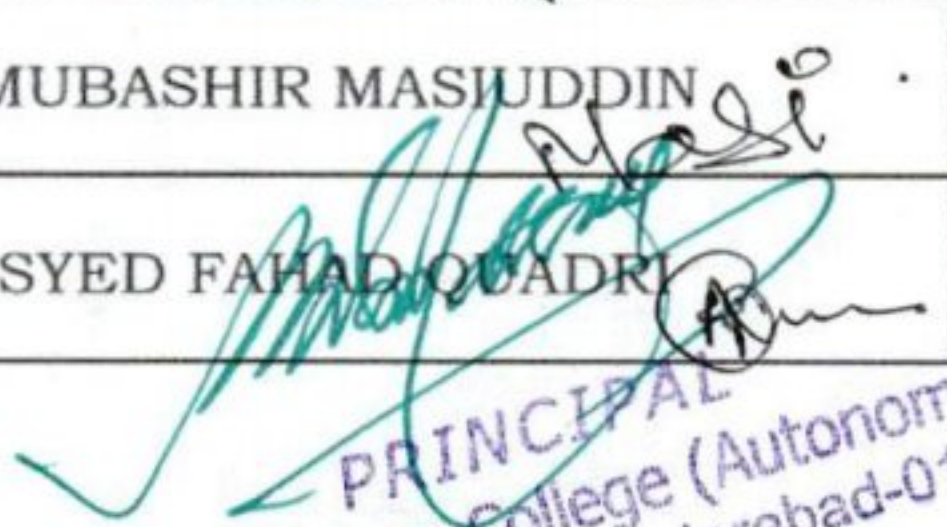
SL.No	Rollno	Name
1	1062-24-497-901	MIR ABDULLAH ALI <i>Abdullah</i>
2	1062-24-497-902	ALI BIN HAMID AL JABRI <i>Ali</i>
3	1062-24-497-903	SYED IFTEQAR AHMED <i>I</i>
4	1062-24-497-904	SYED ABDUL KAREEM <i>Ali</i>
5	1062-24-497-905	MOHAMMED AHSAN HUSSAIN <i>Hussain</i>
6	1062-24-497-906	MOHAMMED HASSAN HUSSAIN <i>Mohamed</i>
7	1062-24-497-907	ANAS AHMED KHAN <i>Ahmed</i>
8	1062-24-497-908	ABDUL RAHMAN KHAN <i>Rahman</i>
9	1062-24-497-909	MOHAMMED RIZWAN UL HAQ <i>Rizwan</i>
10	1062-24-497-910	SYED MUJTABA HUSSAIN <i>M</i>
11	1062-24-497-911	HAMAD BIN SALEEM AHMED BAWAZEER <i>H</i>
12	1062-24-497-912	MOHAMMAD QUDAMA AHMED <i>Q</i>
13	1062-24-497-913	MD ASAD HUSSAIN <i>Asad</i>
14	1062-24-497-914	MOHAMMED ABDUL QADEER <i>Asad</i>
15	1062-24-497-915	SYED ABDUL RAHMAN <i>Rahman</i>
16	1062-24-497-916	SYED ABDUL QADER HUSSAIN <i>Asad</i>
17	1062-24-497-917	MOHAMMED MUZAMMIL UDDIN <i>Muzamil</i>
18	1062-24-497-918	TALHA UDDIN MOHAMMED <i>Talib</i>
19	1062-24-497-919	MOHAMMED JAWAD UDDIN <i>Jawad</i>


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SL.No	Rollno	Name
20	1062-22-497-934	MOHD AFROZ <i>Afroz</i>
21	1062-22-497-935	MD NEHAL ZAKI AHMED <i>Nehal</i>
22	1062-22-497-936	SYED ZOHAIB HUSSAIN <i>Syed</i>
23	1062-22-497-937	MOHAMMED NISAR <i>Nisar</i>
24	1062-22-497-938	MOHD ANNAS <i>Annas</i>
25	1062-22-497-939	MOHD MUSTAFA <i>Mustafa</i>
26	1062-22-497-940	MOHAMMED SAMI MULLAH <i>Sami</i>
27	1062-22-497-941	AHMED BIN ABUBAKAR AL BAKARI <i>Abubakar</i>
28	1062-22-497-942	SYED KHAJA FAHEEM UDDIN <i>Faheem</i>
29	1062-22-497-943	MOHAMMED ABDUL MOGHNI SIDDIQUI <i>Mohd</i>
30	1062-22-497-944	CHINTAPALLI KIRAN TEJA <i>Kiran</i>
32	1062-22-497-945	TANNIRU MAHENDER <i>Tannir</i>
32	1062-22-497-946	MOHD AAYAZ ALI <i>Aayaz</i>
33	1062-22-497-947	SULEMAAN PARVEZ <i>Suleman</i>
34	1062-22-497-948	MOHAMMED KAIF UDDIN OSMANI <i>Kaif</i>
35	1062-22-497-949	AYAN MOHAMMED <i>Ayan</i>
36	1062-22-497-950	MOHAMMED BALEEQ ULLAH <i>Baleeq</i>
37	1062-22-497-951	WALEED ABDUL <i>Waleed</i>
38	1062-22-497-952	MOHAMMED MATEEN ALI <i>Mateen</i>


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41	1062-22-497-905	MOHAMMED KHALED SAIF ULLAH <i>Saif</i>
42	1062-22-497-906	SYED KHAJA PASHA <i>Khaja</i>
43	1062-22-497-907	MOHD SULAIMAN <i>Sulaiman</i>
44	1062-22-497-908	ZUBAIR KHAN <i>Zubair</i>
45	1062-22-497-909	MOHD ISMAIL BAIG <i>Ismail</i>
46	1062-22-497-910	MOHAMMED EHTESHAM UDDIN <i>Mohd</i>
47	1062-22-497-911	MOHAMMED <i>Mohammed</i>
48	1062-22-497-912	MOHAMMED MUSTAFA UDDIN <i>Mustafa</i>
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51	1062-22-497-915	SYED OMER FAROOQ <i>Syed</i>
52	1062-22-497-916	SYED BASITH ABDUL REHMAN <i>Rehman</i>
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54	1062-22-497-918	MOHAMMED MUJTABA <i>Mujtaba</i>
55	1062-22-497-919	MOHD FARHAN AHMED <i>Farhan</i>
56	1062-22-497-920	MUBASHIR MASI UDDIN <i>Masi</i>
57	1062-22-497-923	SYED FAHAD QUADRI <i>Fahad</i>


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SL.No	Rollno	Name
58	1062-23-497-915	ATIF AZEEM <i>Azeem</i>
59	1062-23-497-916	MD. TANVEER <i>Tanveer</i>
60	1062-23-497-917	SYED FAIZAN <i>Faizan</i>
61	1062-23-497-918	AZMATH HUSSAIN <i>Hussain</i>
62	1062-23-497-919	ABDULLAH <i>Abdullah</i>
63	1062-23-497-920	MOHAMMED SAFI ULLAH <i>Safi</i>
64	1062-23-497-921	TAUHEED AHMED <i>Tauheed</i>
65	1062-23-497-922	MOHD MAJEED AHMED <i>Ahmed</i>
66	1062-23-497-923	SYED IKRAMUDDIN <i>Ikrar</i>
67	1062-23-497-924	SHAIK ABDUL KAREEM <i>Kareem</i>
68	1062-23-497-925	KHAJA WAQI UDDIN <i>Waqi</i>
69	1062-23-497-926	MOHAMMED FAZIL KHAN <i>Fazil</i>
70	1062-23-497-929	MOHD NAZIM <i>Nazim</i>
71	1062-23-497-930	QAZI MOHD ABDUL RAHMAN <i>Rahman</i>
72	1062-23-497-932	SHAHROUKH BANDENAVAZ SHAIKH <i>Shaikh</i>
73	1062-23-497-933	MOHAMMED KHAN <i>Khan</i>
74	1062-23-497-934	SY ASHRAF YADULLAHI <i>Ashraf</i>
75	1062-23-497-935	SYED SAIF <i>Saif</i>
77	1062-23-497-936	AZMATH KHAN <i>Azmath</i>

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DEPARTMENT OF NUTRITION & DIETETICS

Is celebrating National Nutrition month sept-2024

"Nourish to Flourish"

DATES:

**1. Seminar - Wednesday sept
25,2024**

TIME: 11:00 am - 2:00 PM

Venue : RJP hall, AUC

**2. Elocution competition -
Thursday sept 26, 2024**

**3. Food Fest - Saturday sept 28,
2024.**

**Venue : Nutrition and Dietetics
Department, 4th Floor Degree Building,
AUC**

RESOURCE PERSONS

Dr. Matheen Asrar

**PhD(Nutrition), RD, PGDHA, HOD
Nutrition and Lifestyle, Shenoy
Hospital, Mamata Fertility.**

Miss. Shazia Maheen

**HOD, Nutrition and Dietetics, Princess
Esra Hospital.**



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Prof. AHMED BAIG
DIRECTOR, Anwarul Uloom group of institutions

Prof. MOHD ABDUL RAZZAK
PRINCIPAL, ANWARUL ULOOM COLLEGE

Dr. SHAIK SHAFEEQUR RAHMAN
Vice Principal and COE, AUC

Dr. Mehdi Bano
(Coordinator IQAC, AUC)

ORGANISER :

Mrs. NAZIA MOHAMMADI
(Head Department of Nutrition & Dietetics)

CO-ORDINATORS:

Ms. Mariya Fatima, Ms. Farheen Fatima,
Anwarul Uloom College, New Malleshpally, Hyderabad-01
Ms. Tabassum Unnisa
(Lecturer, Department of Nutrition)

For further information contact: 8639282965



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New Mallepally, Hyderabad- 500001, T.S., India.



DATE: 25TH SEPTEMBER 2024

CIRCULAR

This is to inform you that the Department of Nutrition and Dietetics is going to organize a workshop on "**Nourish to Flourish**" focusing on the importance of nutrition and healthy lifestyle habits on 25th September 2024 at 11:00 a.m. at RJP hall. Therefore, all the students and faculty members are requested to attend the same.



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New Malleshpally, Hyderabad- 500001, T.S., India.



Title of the program: Nourish to Flourish

Date: 25th September 2025

Time: 11:00 a.m.

Venue: RJP Hall, AUC

Organizers:

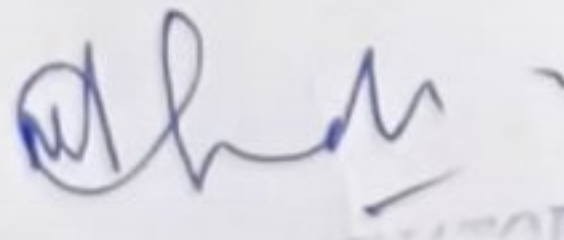
- Mrs. Nazia Mohammadi, Head Department of Nutrition & Dietetics, AUC
- Dt. Reem Abdul Rab Syed, Consultant Dietician, Glenfield Malla Reddy Brain and Heart Hospital, Member of NutriHealth Foundation
- Dt. Heena Binte Afsar, Consultant Dietician, Glenfield Malla Reddy Brain and Heart Hospital, Member of NutriHealth Foundation
- Dt. Fatima Fazal, Consultant Dietician, Glenfield Malla Reddy Brain and Heart Hospital, Member of NutriHealth Foundation


Co-Ordinators:

- Ms. Mariya Fatima
- Ms. Farheen Fatima
- Mrs. Tabasum unnisa

Welcome Speech:

The Workshop began with a welcome speech by Mrs. Nazia Mohammadi, Head Department of Nutrition and Dietetics, who extended a warm welcome to all the dignitaries and set the tone for the workshop and continues with a soulful Qiraat recitation. This workshop aimed to provide participants with a comprehensive understanding of the importance of nutrition and dietetics in achieving healthy lifestyle and overall well-being.


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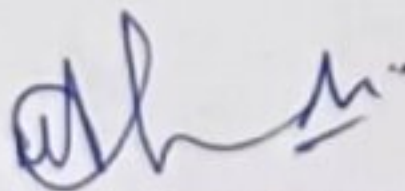
Inspiring Speeches from Esteemed Dignitaries:


1. **Prof. Ahmed Baig, Director of Anwarul Uloom Group of Institutions**, addressed the gathering, Highlighting the significance of nutrition and Dietetics in today's fast-paced world.
2. **Prof. Abdul Razzak, Principal, Anwarul Uloom college**, emphasized the need for awareness about healthy eating habits and lifestyle management, especially among the youth.
3. **Dr. Shaik Shafecur Rahman, Vice Principal, Anwarul Uloom college**, highlights about good nutrition help us stay energized, focused and strong while poor nutrition can lead to fatigue, diseases and weak immune system.

Guest Speakers:

1. **Dr. Matheen Asrar, Head of Nutrition and Lifestyle Management, Shenoy Hospital and Mamata Fertility Hospital Scholastics**, who spoke on the topic "Nutrition and Lifestyle Management". She shared valuable insights on the importance of balanced diet and healthy lifestyle habits in preventing chronic diseases.
2. **Dt. Shazia Maheen, Head (Dept. of Nutrition & Dietetics) Princess Esra Hospital, (Owaisi Group of Hospitals)**, who discussed the role of nutrition in managing lifestyle diseases, such as Diabetes and Hypertension.
3. **Dt. Syed Ayesha Farees, Consultant Dietician, Glenfield Malla Reddy Brain and Heart Hospital**, who spoke on the topic "Nutrition and Heart Health". She highlighted the importance of a balanced diet in maintaining heart health and preventing cardiovascular diseases.

The workshop was a huge success, with attendees gaining valuable knowledge and insights from the expert speakers. The event provided a platform for students and professionals to interact with renowned dietitians and learned about the latest trends and advancements in the field of nutrition and dietetics.


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GPS Map Camera

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Mozampura, Bazar Ghat, New Mallepally, Hyderabad, Telangana 500001, India
Lat 17.390971°
Long 78.456637°



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S.NO	NAME OF THE STUDENT	ROLL NUMBER	SIGNATURE
1	SYEDA TAHURA FATIMA	1062-22-464-101	Tahura
2	SYEDA SANIYA KHADER	1062-22-464-102	Saniya Khader
3	SYEDA FAREESA ANWAR	1062-22-464-103	Fareesa
4	SHAGUFTA BEGUM	1062-22-464-104	Shagufta
5	MAHEEN NIZAMI	1062-22-464-105	Maheen Nizami
6	KHAIR UNNISA	1062-22-464-107	KHAIR UNNISA
7	ASFIA FATIMA	1062-22-464-108	Asfia Fatima
8	MARYAM KAREEM	1062-22-464-109	Maryam
9	SYEDA HAFSA UNNISA	1062-22-464-110	Hafsa
10	MARIYAM FATIMA	1062-22-464-111	Maryam
11	SABA HAMED	1062-22-464-112	Saba Hamed
12	MAHREEN IRFAN KHAN	1062-22-464-113	Mahreen
13	SYEDA QUDSIYA JABEEN	1062-22-464-115	Qudsiya
14	SYEDA AFIYA SHAGUFTA	1062-22-464-116	Afiya
15	NAYYARA AHMADI	1062-22-464-117	Nayyara
16	SANIYA JABEEN	1062-22-464-118	Saniya
17	FIRDOUS UNNISA BEGUM	1062-22-464-119	Firdous
18	SYEDA SANIYA ANJUM	1062-22-464-120	Saniya Anjum
19	SABA NAZNEEN	1062-22-464-122	Saba Nazneen
20	FARHATH RAHMAN	1062-22-464-124	Farhath Rahman

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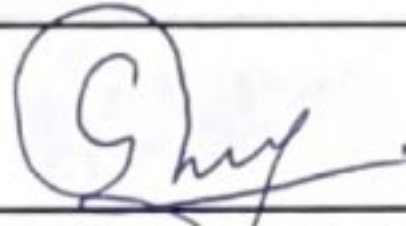
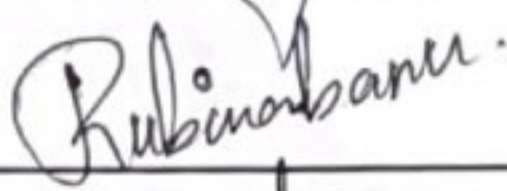
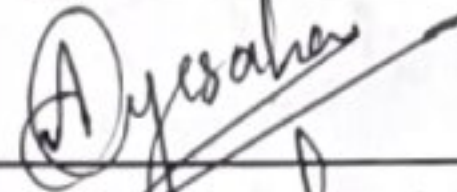
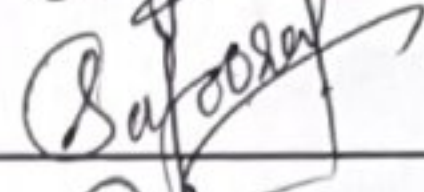

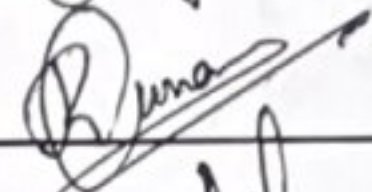
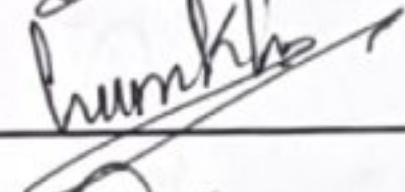
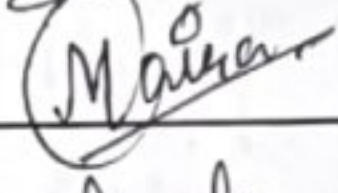
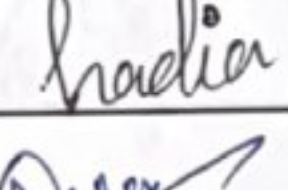

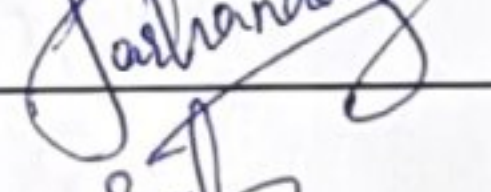

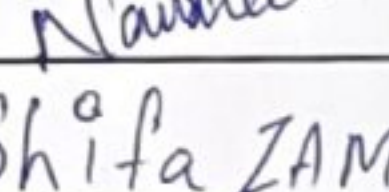
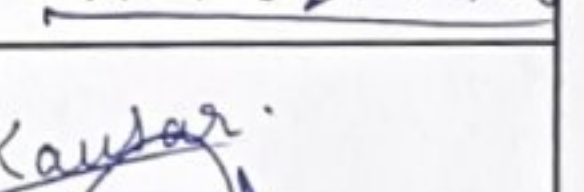

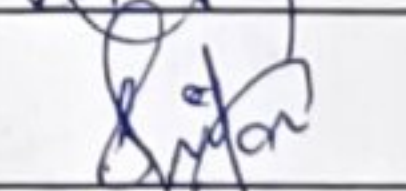
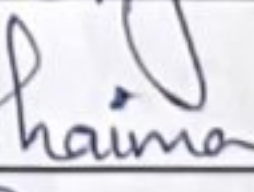
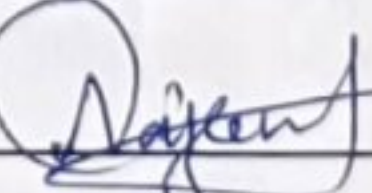
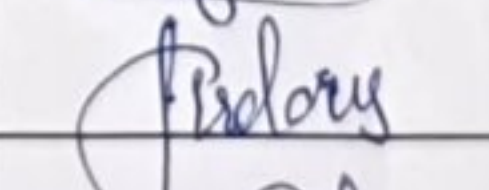
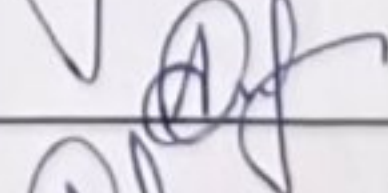
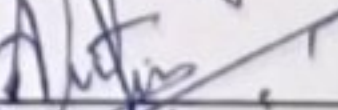
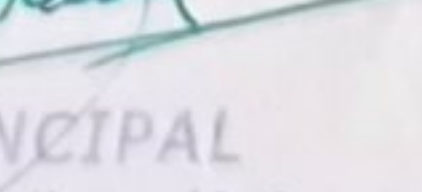
Internal Quality Assurance Cell
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad.

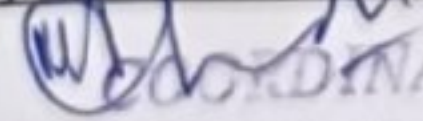
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad-51.

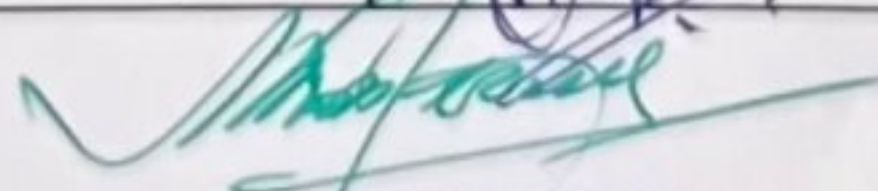
21	AFREEN FATIMA	1062-22-464-125	<i>Afreen</i>
22	ZEENATH UNISSA	1062-22-464-126	<i>Zeenath</i>
23	ERAM NAAZ	1062-22-464-127	<i>eram</i>
24	HUMERA BEGUM	1062-22-464-128	<i>Humara</i>
25	SMU KHATIJA	1062-22-464-129	<i>Khadija</i>
26	ASMA FAROOQ	1062-22-464-130	<i>Asma</i>
27	HALEEMA BANU	1062-22-464-132	<i>Haleema</i>
28	SYEDA AMTUL WALI SALMA	1062-22-464-133	<i>Amtul</i>
29	MALIHA NOUREEN	1062-22-464-134	<i>Mahit</i>
30	ASMA BEGUM	1062-22-464-135	<i>Asma</i>
31	MAHVEEN FATIMA	1062-22-464-136	<i>Mahveen</i>
32	MARYAM QUADRI	1062-22-464-137	<i>Maryam</i>
33	HABEEBA BEGUM	1062-22-464-138	<i>Habeeba</i>
34	SHAGUFTA KAUSAR	1062-22-464-139	<i>Shagufta</i>
35	SUMAIA ABDULLA SAEED MOHAMMED	1062-22-464-140	<i>Sumaia</i>
36	AFIYA BEGUM	1062-22-464-142	<i>Afiya</i>
37	TAJ KAUSER	1062-22-464-143	<i>Taj Kauser</i>
38	SHUBEEA NAIZ	1062-22-464-144	<i>Shubeeba</i>
39	BASHARATH MUFLIHA	1062-22-464-145	<i>Basharath</i>
40	ANAM SULTANA	1062-22-464-146	<i>Anam</i>
41	KHADEJA ABDULLAH SAEED MOHAMMED	1062-22-464-147	<i>Khadeja</i>

[Signature]
COORDINATOR
 Internal Quality Assurance Cell
 Anwarul Uloom College (Autonomous)
 New Malleshpally, Hyderabad.

[Signature]
PRINCIPAL
 Anwarul Uloom College (Autonomous)
 New Malleshpally, Hyderabad-01.

42	SANIYA SULTANA	1062-23-464-101	
43	RUBINA BANU	1062-23-464-102	
44	RUBA AYESAHA MOHAN	1062-23-464-103	
45	SAFOORA BEGUM	1062-23-464-104	
46	SAMEERA NEHA	1062-23-464-105	
47	RUMANA BEGUM	1062-23-464-106	
48	HUMERA KHATOON	1062-23-464-107	
49	MARIA AHMED	1062-23-464-108	
50	HADIA SANA	1062-23-464-109	
51	SYEDA ASRA NAAZ	1062-23-464-110	
52	SYEDA FARHA NAAZ	1062-23-464-111	
53	SANIYA FATIMA	1062-23-464-112	
54	SAMEENA NAUSHEEN	1062-23-464-113	
55	SHIFA ZAMAN	1062-23-464-114	
56	KAUSAR KHATOON	1062-23-464-115	
57	TAUHEED BANU SHAISTHA	1062-23-464-116	
58	SHIFA LATEEF SIDDIQUI	1062-23-464-117	
59	SHAIMA SAYEED	1062-23-464-118	
60	SYEDA SHAISTA NAZNEEN	1062-23-464-119	
61	HAUSA FIRDOUS	1062-23-464-120	
62	ANJUM FATIMA	1062-23-464-121	
63	AMTUL BASEER	1062-23-464-122	


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64	SANIYA FATIMA	1062-23-464-123	Saniya
65	AMTUL RAQEEB AQSA	1062-23-464-124	Amtul
66	AROUBA KULSUM	1062-23-464-125	Rizwanabonu.
67	RIZWANA BANU	1062-23-464-126	Mehjabeen.
68	MEHJABEEN	1062-23-464-127	Fahim
69	SAYEDA MAIMUNA FATIMA	1062-23-464-128	Sayeda
70	AZRA FATIMA	1062-23-464-129	Azra
71	SUMAIYA JAFFAR	1062-23-464-130	Sumaiya
72	ALIYA ABDUL RAHEEM	1062-23-464-131	Aliya
73	RABIYA BASRI	1062-23-464-132	Rabiya Basri
74	RUQAYYA TALAT	1062-23-464-133	Ruqayya
75	AMINA KHANAM	1062-23-464-134	Amina
76	MANAL AWAYS BASALAMA	1062-23-464-135	Manal

ahm

COORDINATOR
Internal Quality Assurance Cell
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad.

MS

PRINCIPAL
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad-01.



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Ref. No.

Date:

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(Autonomous)

Accredited By NAAC with A+ Grade (Affiliated to Osmania University) Hyderabad, Telangana www.anwarululoom.in



Seminar on Discover the Future of Gaming

Organized By

DEPARTMENT OF CSE & CS
and Placement Cell AUC

In Collaboration with

BACKSTAGE PASS
institute of Gaming

01-October-2024

Introduction:

The gaming industry is evolving at an unprecedented pace, driven by advancements in technology, artificial intelligence, virtual and augmented reality, blockchain, and cloud computing. This seminar, "Discover the Future of Gaming", aims to explore the transformative trends shaping the future of digital entertainment. From immersive metaverse experiences to decentralized gaming economies and AI-driven narratives, participants will gain insights into how gaming is not just entertainment but a powerful medium of innovation, storytelling, and global connectivity.

Seminar Objectives:

1. To explore emerging technologies transforming the gaming industry
2. To understand the impact of Artificial Intelligence and Machine Learning in gameplay and design
3. To analyze the role of Virtual Reality (VR), Augmented Reality (AR), and the Metaverse in immersive gaming experiences
4. To discuss the future of gaming economies through blockchain and NFTs
5. To evaluate the social, cultural, and educational implications of next-gen gaming platforms

Resource Person Details


MS Sana Sharif Ansari
CEO, Backstage Pass institute of
Gaming

Registration Fee: Free

For more Details contact :

Mrs. Arshiya Fatima
Asst. Professor, Dept of CSE


COORDINATOR
Internal Quality Assurance Cell
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New Mallepally, Hyderabad.


PRINCIPAL
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Anwarul Uloom College(Autonomous)

AUC is a private affiliated college under Osmania University Hyderabad. It has the distinction of being the largest autonomous Muslim minority college in Telangana State in terms of student strength. The College was established in the year 1953. It was first granted UGC recognition under section 2(f) and 12(b)(1)UGA Act in 1961 and was granted autonomy by the UGC in the year 1989. The college offers all the three streams of BA, B.Sc. and B.Com UG Courses. There are 09 Post Graduate courses. The NAA's accredited title college with A+ grade in the year 2023.

RESEARCH AND DEVELOPMENT CELL:

The College has established Department of Research and Innovation and developed the Center for Research and Development (CFRD) to inspire faculty, scholars, and young minds to engage in creative research activity & to obtain vast knowledge and experience. Currently there are 50 paper were published in different reputed peer reviewed journals (UGC core journals, Scopus indexed, and PUBMED...etc). There are 20 on-going research projects at various departments of the college.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING & COMPUTE SCIENCE The CSE & CS Department is one of the most esteemed and sought-after departments in the institution, established with the goal of delivering high-quality education in Computer. It boasts a team of highly qualified and experienced faculty members who are experts in their respective domains, the department actively encourages both students and faculty to engage in innovative research activities, fostering a culture of continuous learning and technological advancement.

The department is well-equipped with state-of-the-art laboratories, modern computing facilities, and a well-stocked library. It has an impressive placement record, with many students securing positions in leading multinational companies. Additionally, the department has a robust alumni network, with many graduates excelling in top positions across industry and academia. Frequent alumni interactions, guest lectures, and mentorship programs provide students with valuable insights and networking opportunities. The department also organizes workshops, technical symposiums, hackathons, and industry collaborations to enhance students' practical knowledge and skills. With a commitment to academic excellence, research, and industry engagement, the department has consistently achieved outstanding results, producing skilled professionals who contribute significantly to the field of tech. & innovation.

Patrons:

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Director, AUC
Prof Mohammed Abdul Razzak
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Dr. Shaik Shaferqur Rahman
Vice Principal, AUC


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Head, Dept of Computer Sci. & Engg.
Mr. Mohammed Ubaid Siddiqui
Head, Dept of Computer Science
Dr. Yasmeen Banu
Head, Dept of BBA

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Asst. Professor, Dept of CSE
Mrs. MD Habeeb Ullah
Asst. Professor, Dept of CS
Mrs. Arshiya Fatima
Asst. Professor, Dept of CSE
Mr. Syed Mahboob
Asst. Professor, Dept of CSE


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Ref. No. CSE/24/GL-04

Date: 25th - Sep- 2024

CIRCULAR

All the staff members are hereby informed that the **Department of Computer Science and Engineering, Computer Science and Placement cell** is organizing one days **seminar** on the topic **"Discover the future of Gaming"** in **collaboration with BACKSTAGE PASS institute of Gaming** which has been schedule on 01-OCT-2024. Hence all the students and the teaching staff are requested to register their names and attend the guest lecture. Take the opportunities to enhance your skills.

Copy to
Hon'ble Chairman
Hon'ble Jt. Secretary
Director
Principal
Hod
Library
Notice Board

Convener

Mr. Israr Ahemd

Tasneem

Co- Convener

Mrs. Tasneem Fatima

Mohammed Abdul Razzak

Principal

Prof. Mohammed Abdul Razzak

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11-3-918, New Mallepally, Hyderabad – 500 001. Telangana State, INDIA Ph. No. +91 – 40 – 2334
0134, 2334 2285. 2334 4175, 2334 8242, 2334 3170, Fax: +91 – 40 2334 2750



Ref. No.

Date:

PROGRAM REPORT


Program Name : Discover the Future of Gaming
Date : 01-October-2024
Venue : G3
Organized by : Department of Computer Science and Engineering
Computer Science and Placement cell
Number of participants : 25

Introduction:

The gaming industry is evolving at an unprecedented pace, driven by advancements in technology, artificial intelligence, virtual and augmented reality, blockchain, and cloud computing. This seminar, "Discover the Future of Gaming", aims to explore the transformative trends shaping the future of digital entertainment. From immersive metaverse experiences to decentralized gaming economies and AI-driven narratives, participants will gain insights into how gaming is not just entertainment but a powerful medium of innovation, storytelling, and global connectivity.

Seminar Objectives:

1. To explore emerging technologies transforming the gaming industry
2. To understand the impact of Artificial Intelligence and Machine Learning in gameplay and design
3. To analyze the role of Virtual Reality (VR), Augmented Reality (AR), and the Metaverse in immersive gaming experiences
4. To discuss the future of gaming economies through blockchain and NFTs
5. To evaluate the social, cultural, and educational implications of next-gen gaming platforms


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New Mallepally, Hyderabad-01.



Ref. No.

Date:

Topics Covered:

📖 **Emerging Technologies in Gaming**

– Explore advancements such as AI, real-time rendering, and cloud gaming that are revolutionizing how games are developed and played.

📖 **Virtual Reality (VR), Augmented Reality (AR), and the Metaverse**

– Understand how immersive environments are transforming player interaction and storytelling.

📖 **Blockchain and NFTs in Gaming**

– Learn how decentralized platforms and digital ownership are shaping future gaming economies.

📖 **Artificial Intelligence in Game Development**

– Discuss how AI is being used to create smarter NPCs, dynamic content, and personalized player experiences.

📖 **Social and Cultural Impact of Future Gaming Trends**

– Examine how gaming influences culture, education, social interaction, and mental well-being in a digital world.

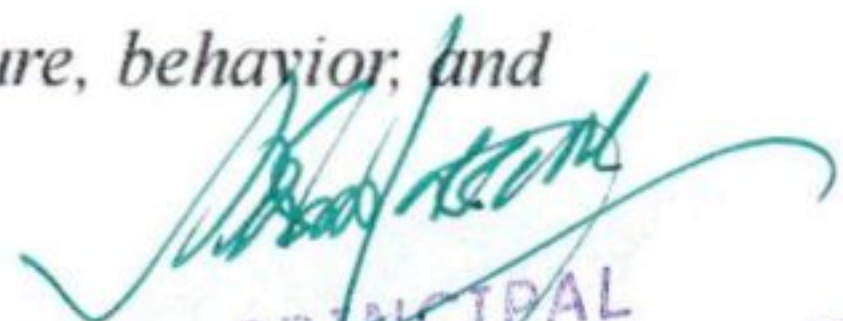
Seminar Outcomes:

- Participants will be able to identify key technological trends driving the future of gaming.
- Participants will understand how AI and ML are enhancing user experience and game development.
- Participants will gain practical knowledge of immersive technologies such as VR, AR, and how they integrate into gaming.
- Participants will be able to explain the concept of decentralized gaming, NFTs, and the impact of blockchain.
- Participants will critically assess how gaming affects culture, behavior, and learning in the digital era.

Resource Person Details

MS Sana Sharif Ansari

CEO, Backstage Pass institute of Gaming


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Ref. No.

Date:

List of the Participants

Sl. No	Name	
1	SULEMAN ALI KHAN	
2	MOHAMMED IBRAHIM	
3	MOHAMMED KHADAR HUSSAIN	
4	MOHAMMED WAHAJ AHMED	
5	SHAIK ANSAR AHMED	
6	MOHAMMED SAJEED	
7	MOHD ABDUL MALIK	
8	MOHD JAWAD	
9	SYED UZAIF	
10	SYED SHABBIR	
11	MOHAMMED WAJAHAT	
12	MUBASHIR AHMED KHAN	
13	ABDUL RAHMAN SYED AHMAD ZAKARIYA	
14	ATIF AZEEM	
15	MD. TANVEER	
16	SYED FAIZAN	
17	AZMATH HUSSAIN	
18	ABDULLAH	
19	MOHAMMED SAFI ULLAH	
20	TAUHEED AHMED	
21	MOHD MAJEED AHMED	
22	SYED IKRAMUDDIN	
23	SHAIK ABDUL KAREEM	
24	KHAJA WAQI UDDIN	
25	MOHAMMED FAZIL KHAN	

Principal

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New Malleshpally, Hyderabad.

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New Malleshpally, Hyderabad-01.

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BACKSTAGE PASS
INSTITUTE OF GAMING AND TECHNOLOGY

PLACEMENT CELL DEPARTMENT OF COMPUTER SCIENCE DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING In Collaboration with BACKSTAGE PASS INSTITUTE OF GAMING One Day Seminar On The Topic DISCOVER THE FUTURE OF GAMING

RESOURCE PERSON:

Mrs. Sana Sharif Ansari, Game Programming Trainer
Backstage Pass Institute of Gaming and
Technology, Madhapur, Hyderabad

DATE & VENUE:

Date: Tuesday 1st October 2024
Venue: Seminar Hall, AUC Campus

Principal
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad-01.

Handwritten signature of the Head of Department (HOD) in blue ink.

HOD
COMPUTER SCIENCE

Handwritten signature of the Coordinator in blue ink.
COORDINATOR
Internal Quality Assurance Cell
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad.



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Ref. No. AUC/CS/24/S-105

Date: 25th - Sep- 2024

CIRCULAR

All the staff members are hereby informed that the **Department of Computer Science, Department of Computer Science & Engg. and Placement cell** is organizing one days **seminar** on the topic **"Discover the future of Gaming"** in collaboration with **BACKSTAGE PASS** institute of **Gaming** which has been schedule on 01-OCT-2024. Hence all the students and the teaching staff are suggested to register their names and attend the **seminar** and take this opportunity to acquire knowledge and clear understanding of gaming tools and game programming skills.

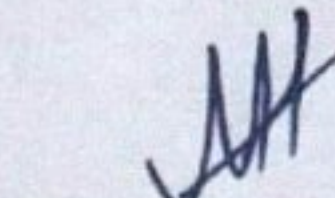
Venue: Room No. G4

Date: 1st October 2024

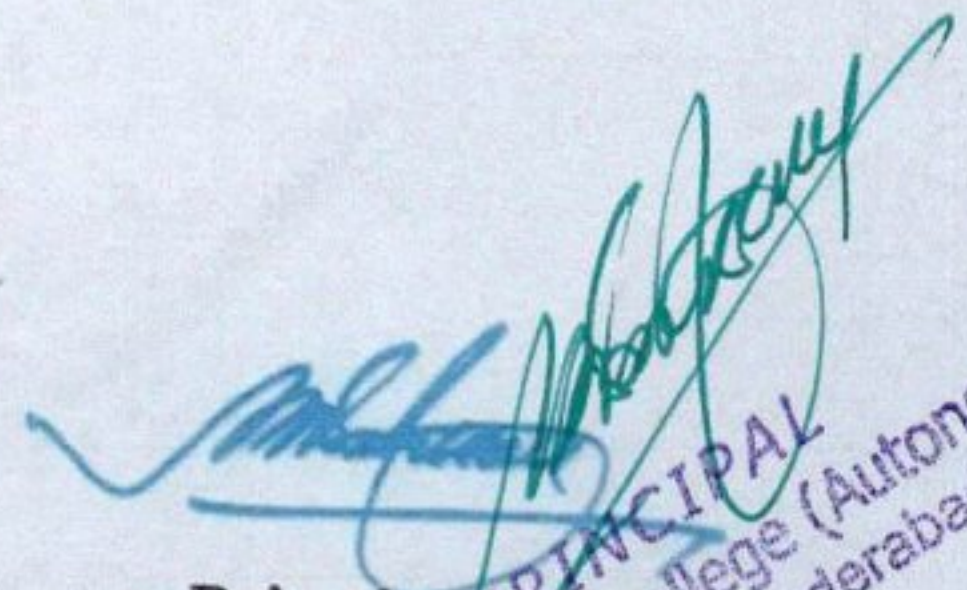
Time: 9:30 to 12:30PM


Convener
HOD

COMPUTER SCIENCE
ANWARUL ULOOM COLLEGE


Co- Convener

Mr. Md. Habeebullah


Principal
ANWARUL ULOOM COLLEGE (Autonomous)
New Mallepally, Hyderabad-01.

Prof. Mohammed Abdul Razzak



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Ref. No. *AVZ/CS/24/S-105*

Date: *03/10/2024*

SEMINAR REPORT

Seminar topic : Discover the Future of Gaming
Date : 01-October-2024
Venue : Seminar Hall- G4
Resource Person : MS Sana Sharif Ansari, CEO, Backstage Pass institute of Gaming
Number of participants : 25

Introduction:

The gaming industry is evolving at an unprecedented pace, driven by advancements in technology, artificial intelligence, virtual and augmented reality, blockchain, and cloud computing. This seminar, "Discover the Future of Gaming", aims to explore the transformative trends shaping the future of digital entertainment. From immersive metaverse experiences to decentralized gaming economies and AI-driven narratives, participants will gain insights into how gaming is not just entertainment but a powerful medium of innovation, storytelling, and global connectivity.

SEMINAR OBJECTIVES:

1. To explore emerging technologies transforming the gaming industry
2. To understand the impact of Artificial Intelligence and Machine Learning in gameplay and design
3. To analyze the role of Virtual Reality (VR), Augmented Reality (AR), and the Metaverse in immersive gaming experiences
4. To discuss the future of gaming economies through blockchain and NFTs
5. To evaluate the social, cultural, and educational implications of next-gen gaming platforms

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Ref. No. *ANU/CG/24/S-105*

Date: *03/10/2025*

Topics Covered:

- ✓ **Emerging Technologies in Gaming**
– Explore advancements such as AI, real-time rendering, and cloud gaming that are revolutionizing how games are developed and played.
- ✓ **Virtual Reality (VR), Augmented Reality (AR), and the Metaverse**
– Understand how immersive environments are transforming player interaction and storytelling.
- ✓ **Blockchain and NFTs in Gaming**
– Learn how decentralized platforms and digital ownership are shaping future gaming economies.
- ✓ **Artificial Intelligence in Game Development**
– Discuss how AI is being used to create smarter NPCs, dynamic content, and personalized player experiences.
- ✓ **Social and Cultural Impact of Future Gaming Trends**
– Examine how gaming influences culture, education, social interaction, and mental well-being in a digital world.

SEMINAR OUTCOMES:

- Participants will be able to identify key technological trends driving the future of gaming.
- Participants will understand how AI and ML are enhancing user experience and game development.
- Participants will gain practical knowledge of immersive technologies such as VR, AR, and how they integrate into gaming.
- Participants will be able to explain the concept of decentralized gaming, NFTs, and the impact of blockchain.
- Participants will critically assess how gaming affects culture, behavior, and learning in the digital era.

Resource Person Details

MS Sana Sharif Ansari

CEO, Backstage Pass institute of Gaming

[Signature]
HEAD

[Signature]
Internal Quality Assurance Cell
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad.

[Signature]
PRINCIPAL
Anwarul Uloom College (Autonomous),
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PRINCIPAL



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Ref. No. *AVC/CS/24/S-105*

Date: *3/10/2025*





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Ref. No. AUC/CS/24/S-105

Date: 01-10-2024

List of the Participants

Sl. No	Roll number	Name	Signature
1	1062-22-474-701	K. Pavan Kumar	
2	1062-22-474-703	Shaik Junaid	
3	1062-22-474-704	Ayan Ali Khan	
4	1062-22-474-705	Syed Nadeem	
5	1062-23-474-716	Mohd Aijaz Ali	
6	1062-23-474-727	Md. Moiz	
7	1062-23-474-738	A Sadrakson A Prakash	
8	1062-23-474-751	Syed Fasi Ali	
9	1062-22-474-710	Mohammed Abdul Sufiyan	
10	1062-22-474-711	Mohammad Talha Farooqui	
11	1062-22-474-713	Mohd Ismail	
12	1062-22-474-715	Mohd Ibrahim	
13	1062-24-474-719	Murad Mohammed Al Hamimi	
14	1062-24-474-737	Ismail Khan Anas	
15	1062-24-474-748	Syed Muzammil Sultan	
16	1062-22-474-719	Mohd Humer	
17	1062-22-474-717	Azmath Hussain	
18	1062-22-474-718	Abdullah	
19	1062-22-474-719	Mohammed Safi Ullah	
20	Faculty	Ubaid Siddiqui	
21	Faculty	MOHD Habeebullah	
22	Faculty	Dr. Yasmin Fatima	
23	Faculty	Mr. Mahaboob	
24	Faculty	Ms. Tasneem Fatima	
25	Faculty	Shaik Rauf	

Head

COORDINATOR

COMPUTER SCIENCE
ANWARUL ULOOM COLLEGE

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New Mallepally, Hyderabad.

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CYBER CRIME AND CYBER SECURITY- PREVENTION AND IT'S MEASURES

ORGANIZED BY

INTERNAL QUALITY ASSURANCE CELL (IQAC)

Date: 21st NOVEMBER 2024 | Time: 11:00 A.M. | Venue: RJP Hall, AUC

PATRONS

JANAB MUJAHED ALAM KHAN

Hon'ble Joint Secretary

PROF. MOHAMMED ABDUL RAZZAK

Principal AUC

PROF. AHMED BAIG

Director: Anwarul Uloom Group of Institutions

DR. SHAIK SHAFEEQUR RAHMAN

Vice Principal, AUC

RESOURCE PERSON

MR. SIKANDAR SHAIK

COORDINATOR



(Cisco CCIE Instructor)

ORGANIZER:

DR. MEHDI BANO

Coordinator-IQAC


PRINCIPAL

	<p align="center"> Anwarul Uloom College (Autonomous) (Affiliated to Osmania University) Accredited with 'A⁺' Grade by NAAC New Malleshpally, Hyderabad- 500001, T.S., India. </p>	
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Date: November 20, 2024

CIRCULAR

It is hereby informed that the Internal Quality Assurance Cell (IQAC) is organizing a One Day Seminar on "Cyber Crime and Cyber Security – Prevention and its measures" at **11:00 a.m.** on **November 21, 2024** at **RJP Hall** of the College. Therefore, all the teaching staff members and students are advised to attend the same.


Principal
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Anwarul Uloom College (Autonomous)
New Malleshpally, Hyderabad-01.



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New Mallepally, Hyderabad– 500001, T.S., India.



SEMINAR REPORT ON CYBER CRIME AND CYBER SECURITY -
PREVENTION AND IT'S MEASURES

Date: November 21, 2024

Time: 11:00 a.m.

Venue: RJP HALL, AUC

Organized by: Internal Quality Assurance Cell (IQAC)

Participants: (Faculty Members & Students)

The Internal Quality Assurance Cell (IQAC) successfully organized a seminar on "Cyber Crime and Cyber Security: Prevention and Measures" with the aim of educating participants about the critical importance of cybersecurity in today's digital world. The seminar addressed various topics essential for fostering awareness and proactive measures to combat cyber threats. With participants including faculty & students the event proved to be an engaging and informative session.

Welcome Address

The seminar commenced with a warm welcome address by Dr. Mehdi Bano, [Coordinator IQAC, who emphasized the increasing relevance of cybersecurity in our interconnected world. The speaker highlighted the objectives of the seminar and expressed gratitude to all participants, resource persons, and organizers for their contributions.

Objective of the Seminar

The primary objective was to educate participants on the importance of cybersecurity and equip them with knowledge to safeguard their digital presence. The seminar emphasized practical measures and preventive strategies to mitigate risks associated with cyber-crimes.

Resource Person Profile: Mr. Sikandar Shaik is the founder of Network Online Academy and Freelance Trainer. He is a trainer, consultant, network and security expert. He is highly experienced in CISCO Networking and Security, holds 3 CCIE certification. He also delivers

comprehensive and practical training sessions on networking and security. He has 12 years' experience in this field.

Seminar Highlights

The seminar featured expert speakers and interactive sessions on the following topics:

1. Cyber Hygiene and Safe Online Practices

- Importance of maintaining digital hygiene to prevent cyber threats.
- Recommendations for updating software, using strong passwords, and avoiding unsafe downloads.
- Best practices for safe internet browsing and data sharing.

2. Identifying and Avoiding Phishing Attacks

- Explanation of phishing techniques and real-life examples.
- How to recognize phishing emails, messages, and fraudulent websites.
- Steps to take when encountering potential phishing attempts.

3. Securing Personal Devices and Accounts

- Methods to secure personal devices such as smartphones, laptops, and tablets.
- Enabling multi-factor authentication for enhanced account security.
- Importance of using reliable antivirus software and firewalls.

4. Social Media Safety

- Risks associated with sharing personal information on social media platforms.
- Tips for configuring privacy settings and controlling online visibility.
- Recognizing and reporting suspicious activity on social media.

5. The Role of Cybersecurity in the Digital Economy

- The impact of cybersecurity on businesses and the economy.
- Insights into how cyber threats affect financial systems and e-commerce.
- The growing demand for cybersecurity professionals in the digital era.

6. Collaboration Between Educational Institutions and Cybersecurity Agencies

- The role of educational institutions in promoting cybersecurity awareness.
- Examples of partnerships between academia and cybersecurity organizations.
- Encouraging students to pursue careers in cybersecurity.

Key Takeaways

- Awareness and vigilance are the first steps in combating cyber-crime.
- Simple practices such as enabling multi-factor authentication and updating software regularly can significantly enhance security.
- Collaboration between educational institutions and cybersecurity agencies is vital for building a resilient digital community.

Interactive Sessions and Feedback

The seminar included Q&A sessions where participants actively engaged with the speakers, asking insightful questions and sharing experiences. The feedback collected from participants highlighted the relevance and practicality of the topics covered. Many attendees expressed their appreciation for the knowledge shared and emphasized their intent to implement the preventive measures discussed.

Outcomes of the Seminar

- **Increased Awareness:** Participants gained a deeper understanding of the various forms of cyber threats and how to mitigate them.
- **Practical Skills:** Attendees learned actionable steps to secure their devices, accounts, and digital presence.
- **Improved Practices:** Many participants reported an immediate intention to adopt better cybersecurity measures, such as enabling multi-factor authentication and strengthening passwords.
- **Enhanced Collaboration:** The seminar fostered connections between educational institutions and cybersecurity agencies, paving the way for future partnerships and initiatives.

- **Career Inspiration:** Students expressed interest in exploring careers in cybersecurity, highlighting the seminar's role in shaping future professionals in the field.

Vote of Thanks

The seminar concluded with a heartfelt vote of thanks delivered by Dr. Md Aseem Khan, HOD Commerce. The speaker expressed gratitude to the esteemed speakers for their insightful sessions, the participants for their active involvement, and the organizing team for their dedication and hard work in ensuring the success of the event.

Conclusion:

The seminar on "Cyber Crime and Cyber Security: Prevention and Measures" was a resounding success, providing participants with valuable insights and actionable strategies to safeguard their digital assets. The event underscored the importance of continuous learning and collaboration to stay ahead in the fight against cyber threats.



Coordinator-IQAC
COORDINATOR

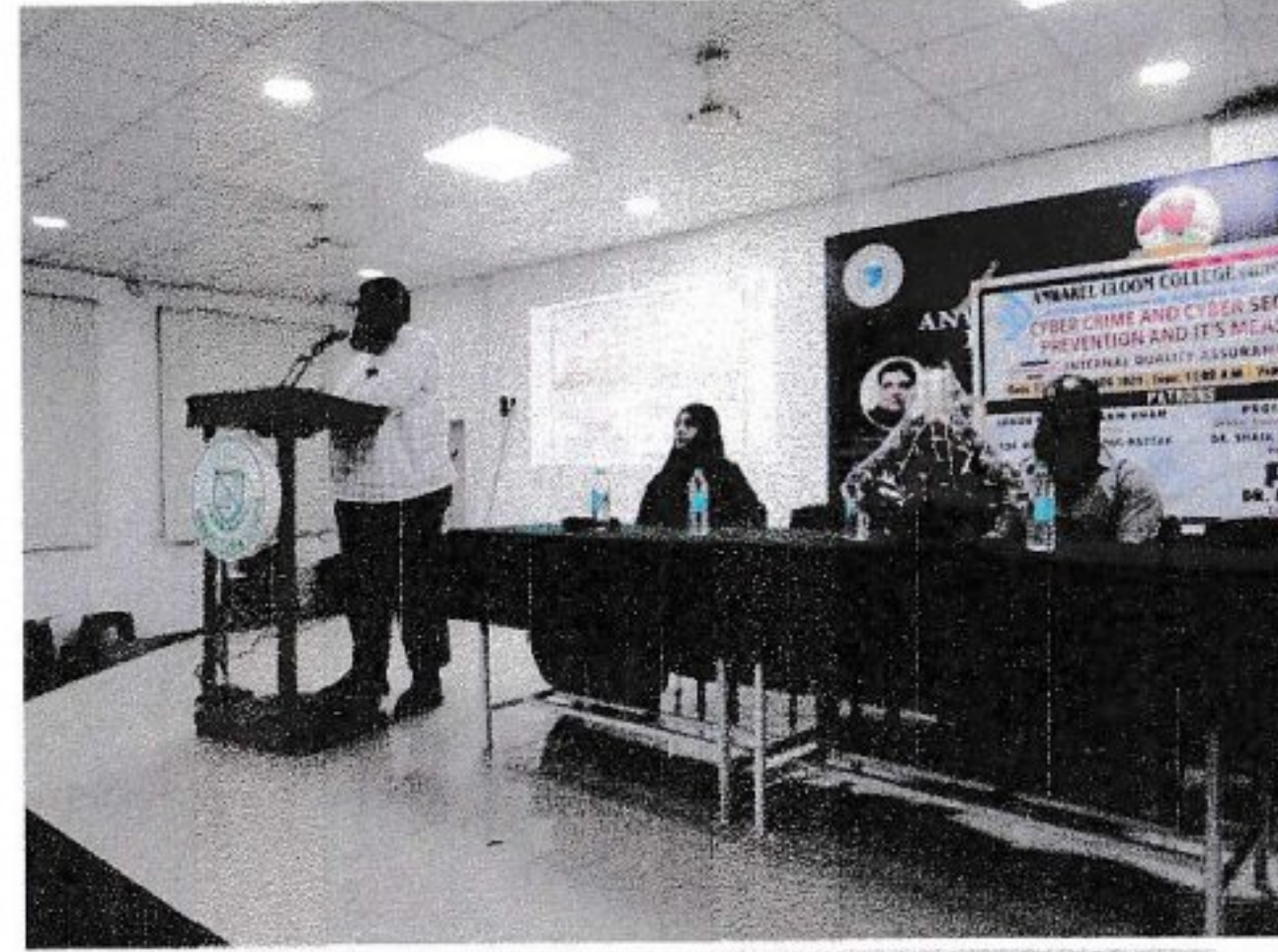
Internal Quality Assurance Cell
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad.



Principal

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New Mallepally, Hyderabad-01.



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Date: 21 November, 2024

Time: 11:00 a.m.




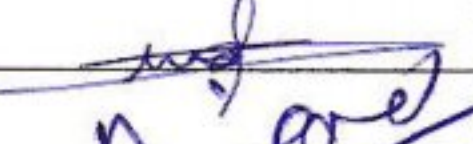
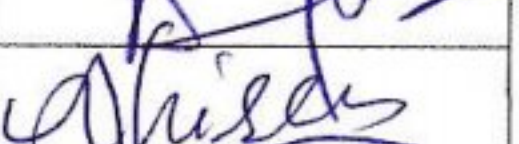
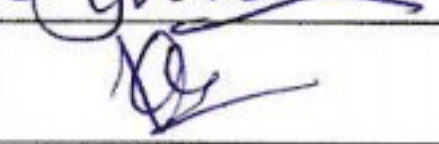
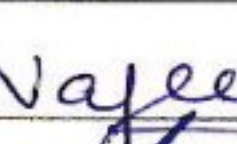

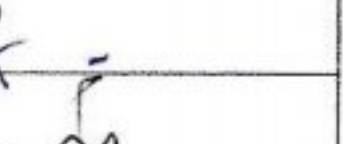
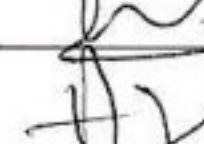
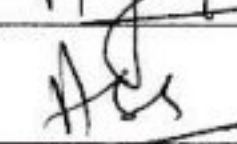
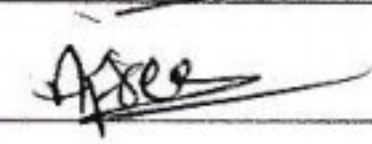

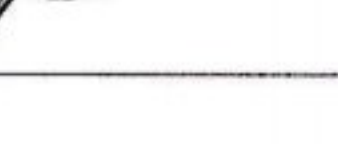

Venue: RJP Hall

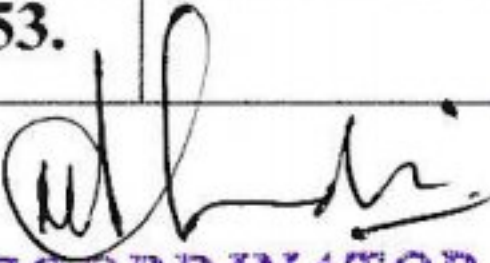
SEMINAR ON "CYBER CRIME AND CYBER SECURITY – PREVENTION AND ITS MEASURES"

ORGANIZED BY INTERNAL QUALITY ASSURANCE CELL (IQAC)


FACULTY'S ATTENDANCE SHEET

S.No.	Name	Designation / Department	Signature
1.	Mrs. Nasreen Sultan	HOD., Commerce	Mrs. Nasreen
2.	Mrs Khadija Mohd Ahmad	Commerce	Khadija
3.	Dr. Aseem Khan	HOD, M.Com	Aseem
4.	Shahid Sabir Mohiuddin	Asst. Prof. Commerce	Shahid
5.	Mubashir Ahmad	Asst. Prof. Commerce	Mubashir
6.	M. Suhail Majeed	Asst. in Maths	Suhail
7.	Dr. Syed Salahuddin	HOD Mathematics	Salahuddin
8.	Dr. Abdul Saleem	HOD English	Abdul Saleem
9.	Md Abid Hussain	HOD Electronics	Abid
10.	T. Hemant Kumar	Asst Professor Commerce	Hemant
11.	Md. Khawaja Farzad	BBA (dept)	Khawaja
12.	Dr. Md. Qijaz Khan	Professor	Qijaz
13.	Ishaq Ahmad	Sr. Lecturer	Ishaq
14.	Zainabunnissa Naheed	Asst Professor, BBA	Zainabunnissa
15.	Humera	Asst Professor, BBA	Humera
16.	AZRA SULTANA.	Asst-Prof. (MATHS)	Azra
17.	Mariya Fatima	Asst prof. (Nutrition)	Mariya
18.	Farheen Fatima.	Asst. Prof. (Nutrition)	Farheen
19.	Rugia Fatima	Asst-Prof. in Commerce	Rugia
20.	Mrs. Anshul Bari	Asst prof. (English)	Anshul
21.	Dr. Majid Mohiuddin	HOD Microbiology	Majid

22.	IBADUR Rahman	Arabic	
23.	Abdul Ali	Supervisor	
24.	Dr. Syeda Sameena Aziz	Chemistry	
25.	Dr. Mohammed Alsaigal	R & D	
26.	M. Mohd. Anjad	Commerce	
27.	Mrs. Asra Shireen	"	
28.	Kausar Jabeen	"	
29.	Syeda Nafeesa	"	
30.	Dr. Mohd. Siraj Basha	HOD - BSA	
31.	Mrs. Asra Fatima	Commerce	
32.	Asiya Sultana	Commerce	
33.	Ajra Fatima	Commerce	
34.	Asra Fatima	Commerce	
35.	Afreen Fatima	Arabic	
36.	Bushra Begum	Arabic	
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New Mallepally, Hyderabad- 500001, T.S., India.



Date: 21 November, 2024

Time: 11:00 a.m.

Venue: RJP Hall





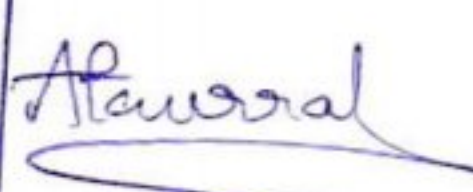


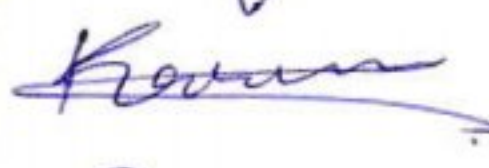

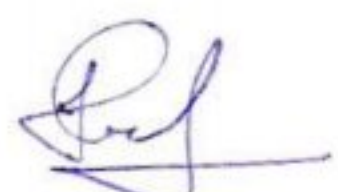



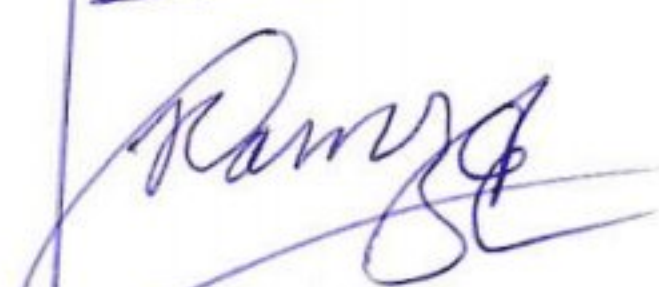

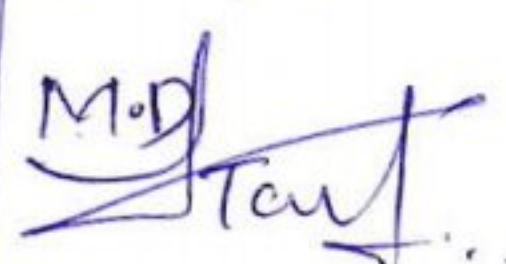

SEMINAR ON "CYBER CRIME AND CYBER SECURITY – PREVENTION AND ITS MEASURES"

ORGANIZED BY INTERNAL QUALITY ASSURANCE CELL (IQAC)

STUDENT'S ATTENDANCE SHEET

S.No.	Roll. No.	Programme	Signature
1.	1062-24-487-022		Samir
2.	1062-24-487-055		Aman
3.	1062-24-487-052		Sufiye Azeez
4.	1062-24-487-158		Kisuba
5.	1062-24-487-105		Mariam
6.	1062-24-487-139		Salim
7.	1062-24-487-157		Asif
8.	1062-24-487-147		Rimil
9.	1062-24-487-032		Nur
10.	1062-24-487-124	BSc [BMC] 1 st year	Qasim
11.	1062-24-487-021		Saba
12.	1062-24-487-042		Ay
13.	1062-24-487-019		D. J.
14.	1062-24-MSc Biotech 1 st year	MSc 1 st year	Safwatul Haque
15.	1062-24-MSc Biotech 1 st yr	MSc 1 st yr.	Sara
16.	1062-24 MSc 1 st yr	Msc 1 st year	Alth
17.	1062-24 MSc 2 nd yr	MSc 2 nd year	Maria
18.	1062-24 MSc 1 st year	MSc 1 st year	Sarab
19.	1048-24-684-203	BBA 1 st sem	Ar
20.	1062-24-487-146	BMC	Kh
21.	1062-24-487-142	BMC	Zehra Fathima

22.	1062-24-487-	M.Sc. 1 st year Biotech	Arghad
23.	1062-24-487-	M.Sc. I st year Biotech	Bashir
24.	1062-24 M.com	M.com 1 st year	Arif
25.	1062-23-520-011	M.Sc II nd yr Nutrition	Arif
26.	1062-23-520-003	M.Sc II nd yr Nutrition	Arif
27.	1062-23-520-003	M.Sc II nd yr Nutrition	Arif
28.		M.Sc I st year Nut	Arif
29.	1062-23-520-030	M.Sc II nd yr Nutrition	Arif
30.	1062-23-520-029	M.Sc II nd yr Nutrition	Arif
31.	1062-24-464-44	M.Sc I st yr Nutrition	Arif
32.	1062-24-464	M.Sc I st yr Nutrition	Arif
33.	1062-24-055	BSC BBM	Arif
34.	1062-24-684-115	BBA	Arif
35.	1062-24-686-058	BBA AIDS	Arif
36.	1062-24-684-137	BBA	Arif
37.	1062-24-401-232	B. Com	Arif
38.	1062-24-401-235	B. Com	Arif
39.	1062-24-405-122	B. Com I Year st	Shauk Yaseen
40.	1062-24-405-012	B. Com I year	Arif
41.	1062-24-408-939	B. S.C. C.S	Arif
42.	1062-24-685-037	BBM I year	Arif
43.	1062-24-685-038	BBM I year	Arif
44.	1062-24-487-148	BSC BTME I year	Arif
45.	1062-24-405-731	B. Com I Year	Arif
46.	1062-24-405-633	B. Com I Year	Arif
47.	1062-23-401-502	B. Com Gen I year	Arif
48.	1062-24-405-611	B. Com Comp I year	Arif
49.	1062-24-405-612	B. Com Com I year	Arif
50.	1062-24-405-513	B. Com Comp I year	Arif
51.	1062-24-405-426	B. Comp I year	Arif
52.	1062-24-405-214	B. Comp I year	Arif
53.	1062-24-405-301	B. Comp I year	Arif
54.	1062-24-405-808	B. Com I year	Arif

S.No.	Roll.No.	Programme	Sign.
55.)	936	B.S.C CSE	
56)	940	B.Sc. CSE	
57).	944	B.Sc. CSE	
58)	1062-24-445-501	B.S.C [BZC]	
59	1062-23-474-756	B.S.C (MECS)	
60	1062-24-474-717	BSC [MECS]	
61	1062-24-474-710	BSC [MECS]	
62.	904	BSC (CSE)	
63.	1062-24-497-951	BSC (CSE)	
64.	1062-24-474-741	BSC (MECS)	
65.	1062-24-474-720	BSc (MECS)	
66.	1062-24-474-711	BSc (MECS)	
67	DADDY	HAHA	
68	1062-24-497-949	BSc (Cse)	
69,	1062-24-405-846	B.COM. (Computer)	
70	Mohd Kaleem ulah Ansari	M. Com	
71.	1062-24-441-016	BSC (mpc)	

- (72) 1062-24-474-755
 (73) 1062-24-47-132
 (74) 1062-48-47-114
 (75) 1062-24-47-129
 (76) 1062-24-474-750
 (77) 1062-24-484-155
 (78) 1062-24-405-653
 (79) 1062-24-487-156
 (80) 1062-24-405-1140

BSC (MECS)
 BSC (BMC)
 BSC (BMC)
 BSC (BMC)
 BSC (BMC)
 B. Com [Computer]
 BSC BMC
 B. Com (com)

Shah
S. Ravi
Calcutta
Mujahid
Shah
Shah
Shah

Shah


COORDINATOR

Internal Quality Assurance Cell
 Anwarul Uloom College (Autonomous)
 New Mallepally, Hyderabad.

Shah

PRINCIPAL

Anwarul Uloom College (Autonomous)
 New Mallepally, Hyderabad-01.

 This workshop aimed to provide students with hands-on training on basic medical lab testing and to provide knowledge about Medical lab, with the objective of bridging theoretical concepts and real-time diagnostic practices. This initiative sought to enhance participants' foundational understanding of Medical Laboratory Technology (MLT) and promote career awareness in diagnostic healthcare.

Learning Objectives

To impart hands-on training in basic medical laboratory techniques

To provide conceptual clarity on sample collection, preservation, and diagnostic processing

To introduce students to routine clinical diagnostics used in hospitals and laboratories

To raise awareness of MLT as a critical pillar in evidence-based healthcare




Location

Anwarul Uloom College, Nampally, Hyderabad - 500001

Resource Persons:

Mohammed Farooq, Sr. Lab Manager, Cloud9 Hospital, Hitech City, Hyderabad.

Mohammed Asad Ahmed, Sr. Lab Technician, Kinston Hospital, Banjara Hills, Hyderabad.



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New Mallepally, Hyderabad.

Workshop - 1

From Sample to Diagnosis

Hands-on training
on Basic Medical Lab Testing (Part-1)

Organized by
Department of Biomedical Sciences &
Department of Microbiology,
Anwarul Uloom College, Hyderabad



21 November 2024

B.Sc. (Hons.) Biomedical Sciences - 1st Year



9am to 5pm

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DEPARTMENT OF BIOMEDICAL SCIENCES

Ref. No.

14-11-2024

Circular

WORKSHOP-1

The Department of Biomedical Sciences & Department of Microbiology, Anwarul Uloom College is organizing **Workshop-1 on "From Sample to Diagnosis: A Hands on training on Medical Lab Testing" – (Part-1)**, for biomedical sciences students on 21st November, 2025 in our college. All the B.Sc. (Hons.) Biomedical students are required to attend.

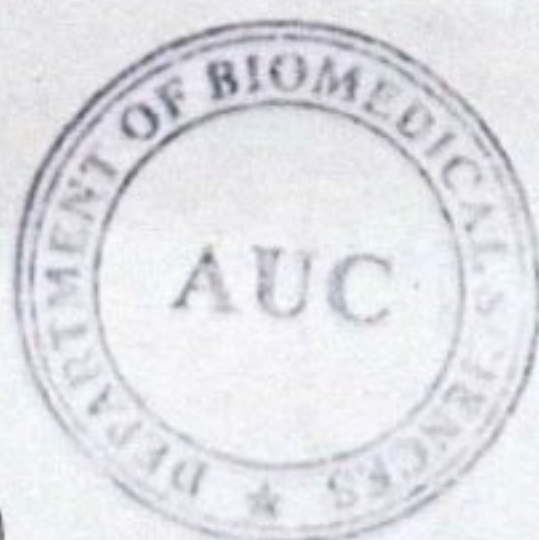
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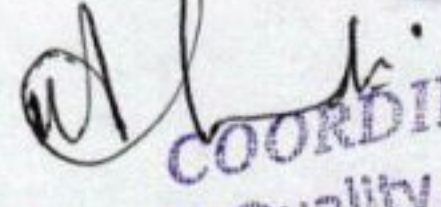
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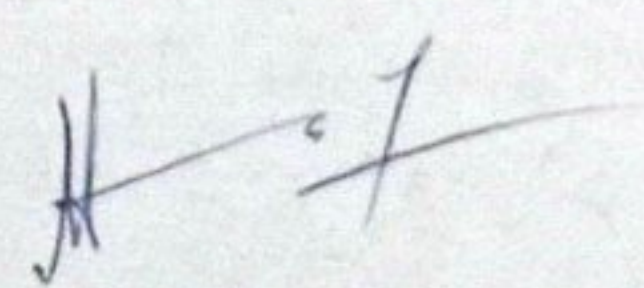
Resource Person: 1. Mohammed Farooq,
Sr. Lab Manager, Cloud9 Hospital,
HITECH City, Hyderabad.


2. Mohammed Asad Ahmed,
Sr. Lab Technician, Kinston Hospital,
Banjara Hills, Hyderabad.

Venue: Lab-1 & Lab-2 (Microbiology), Anwarul Uloom College,
Mellapally, Hyderabad.




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Internal Quality Assurance Cell
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad.


Head
Department of Microbiology
Anwarul Uloom College
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DEPARTMENT OF MICROBIOLOGY

Report

on

WORKSHOP-1

on

“From Sample to Diagnosis: A Hands-on training on Medical Lab Testing” (Part-1)

Purpose: Hands on training on Basic Medical Lab Testing (Part-1)

Date: 21st November, 2024

Participants: B.Sc. (Hons.) Biomedical Sciences 1st year - 2024

Resource Persons: Mohammed Farooq, Sr. Lab Manager, Cloud9 Hospital, Hitech City. & Mohammed Asad Ahmed, Sr. Lab Technician, Kinston Hospital, Banjara Hills, Hyderabad.

Location: Anwarul Uloom College, Hyderabad

Organizers: Department of Biomedical Sciences, Anwarul Uloom College, Hyderabad-500001

Introduction:

Department of Biomedical Sciences, Anwarul Uloom College, Hyderabad, organized an Workshop-1 on “From Sample to Diagnosis: A Hands-on Training on Medical Lab Testing” Part – I on 21-11-2024. This workshop aimed to provide students with hands-on training on basic medical lab testing and to provide knowledge about Medical lab, with the objective of bridging theoretical concepts and real-time diagnostic practices. This initiative sought to enhance participants' foundational understanding of Medical Laboratory Technology (MLT) and promote career awareness in diagnostic healthcare.

Learning Objectives

- To impart hands-on training in basic medical laboratory techniques
- To provide conceptual clarity on sample collection, preservation, and diagnostic processing
- To introduce students to routine clinical diagnostics used in hospitals and laboratories
- To raise awareness of MLT as a critical pillar in evidence-based healthcare

3. Workshop Structure and Sessions



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DEPARTMENT OF MICROBIOLOGY

The workshop was divided into interactive sessions, each focusing on a specific domain within medical lab testing. Experienced faculty and laboratory technicians facilitated demonstrations and guided practical exercises.

Session 1: Orientation and Overview of Medical Lab Testing

- Brief introduction to MLT and its role in patient care
- Importance of pre-analytical, analytical, and post-analytical phases in diagnostics

Session 2: Sample Collection and Preservation

- Demonstration of blood, urine, and sputum collection techniques
- Guidelines on labeling, storage, and biohazard safety

Session 3: Hematology Basics

- Preparation of peripheral blood smears
- Hands-on practice in differential leukocyte count, hemoglobin estimation, and ESR

4. Student Engagement and Outcomes

The workshop observed enthusiastic participation from over 45 students. Participants were encouraged to actively perform diagnostic steps under supervision of Medical Lab expert, encouragement practical confidence. A post-training Q&A session reflected their keen interest in pursuing further training in MLT and related fields.

Key outcomes:

- Improved technical proficiency in basic lab methods
- Better understanding of diagnostic workflows in real-world settings
- Enhanced awareness about career pathways in clinical diagnostics, pathology, and research

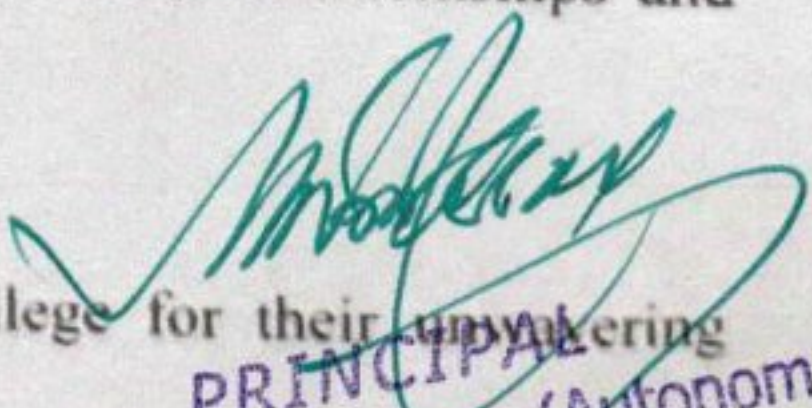
Feedback and Acknowledgments

Participant feedback was overwhelmingly positive, especially with regard to the hands-on format and clarity of demonstrations. Many students expressed interest in internships and certificate programs in diagnostics.

The Department expresses gratitude to:

- The Principal and Management of Anwarul Uloom College for their unwavering support
- The technical and academic staff for their coordination and mentorship
- Guest trainers and subject experts for their contribution to the workshop's success

Conclusion


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The workshop served as a foundational exposure to medical laboratory testing and diagnostic thinking. Initiatives like this are critical in equipping life sciences students with the technical literacy and curiosity needed to explore diverse careers in biomedical research, diagnostics, and public health.

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DEPARTMENT OF BIOMEDICAL SCIENCES

WORKSHOP-1

"From Sample to Diagnosis: A Hands-on training on Medical Lab Testing" (Part-I)

STUDENTS' ATTENDANCE SHEET

Date: 21-11-2024

S.NO	ROLL NO.	NAME	SIGN
1	1062-24-485-001	JANNATUL KUBRA FATIMA	<i>[Signature]</i>
2	1062-24-485-002	SHAZA ASIM KHAN	<i>[Signature]</i>
3	1062-24-485-003	MOHAMMED ABDULLAH	<i>[Signature]</i>
4	1062-24-485-004	MOHAMMED SAAD	<i>[Signature]</i>
5	1062-24-485-005	MOHAMMED ABDUL WADOOD	<i>M.A. Wadood</i>
6	1062-24-485-006	HAUSA JAFFAR	<i>Hafsa</i>
7	1062-24-485-007	GULAM MOHAMMED	<i>[Signature]</i>
8	1062-24-485-008	MUHAMMAD MOHTASHIM RAZA	<i>Mohhtashim's</i>
9	1062-24-485-009	IRFAN KHAN	<i>[Signature]</i>
10	1062-24-485-010	ZAYNAH MASOOD ALI	<i>Zali</i>
11	1062-24-485-011	MARIYAM FATIMA	<i>[Signature]</i>
12	1062-24-485-012	NISHAT FATIMA	<i>Nishat</i>
13	1062-24-485-013	SYEEDA ISA	<i>Syeda Isa</i>
14	1062-24-485-014	MOHAMMED SAF ALI	<i>Safal</i>
15	1062-24-485-015	SYED ANAS MOHIUDDIN	<i>Anas</i>
16	1062-24-485-016	AAMNA SULTANA	<i>M.d. Abdul</i>
17	1062-24-485-017	MOHAMMED ABDULLAH SUFIYAN	<i>maas</i>
18	1062-24-485-018	MOHAMMED MAAZ MOHIUDDIN	<i>Abdul Aman</i>
19	1062-24-485-019	ABDUL AMAAN TAJ	<i>Abdul Aman</i>
20	1062-24-485-020	MOHD IRSHAD	<i>Irshad</i>
21	1062-24-485-021	SYEDA MAHEEN	<i>Mah</i>
22	1062-24-485-022	ABDULLAH SHAREEF	<i>[Signature]</i>
23	1062-24-485-023	SIMRAH MEHREEN	<i>[Signature]</i>
24	1062-24-485-024	SHAIK OWAIS	<i>[Signature]</i>

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44	1062-24-485-044	MOHAMMADI LUBNA ARA	Lubna
45	1062-24-485-045	NIMRA TAMEEM	Nimra
46	1062-24-485-046	MOHAMMED ABDUL MUQEET	Muqeet

[Signature]

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Introduction

This hands-on workshop (Part 2) builds on our previous session, deepening students' experiential learning. It covers advanced modules in clinical biochemistry, hematology, microbiological diagnostics, and medical reporting to reinforce key diagnostic principles.

Organized By

Department of Biomedical
Sciences &
Department of Microbiology,
Anwarul Uloom College,
Hyderabad-500001

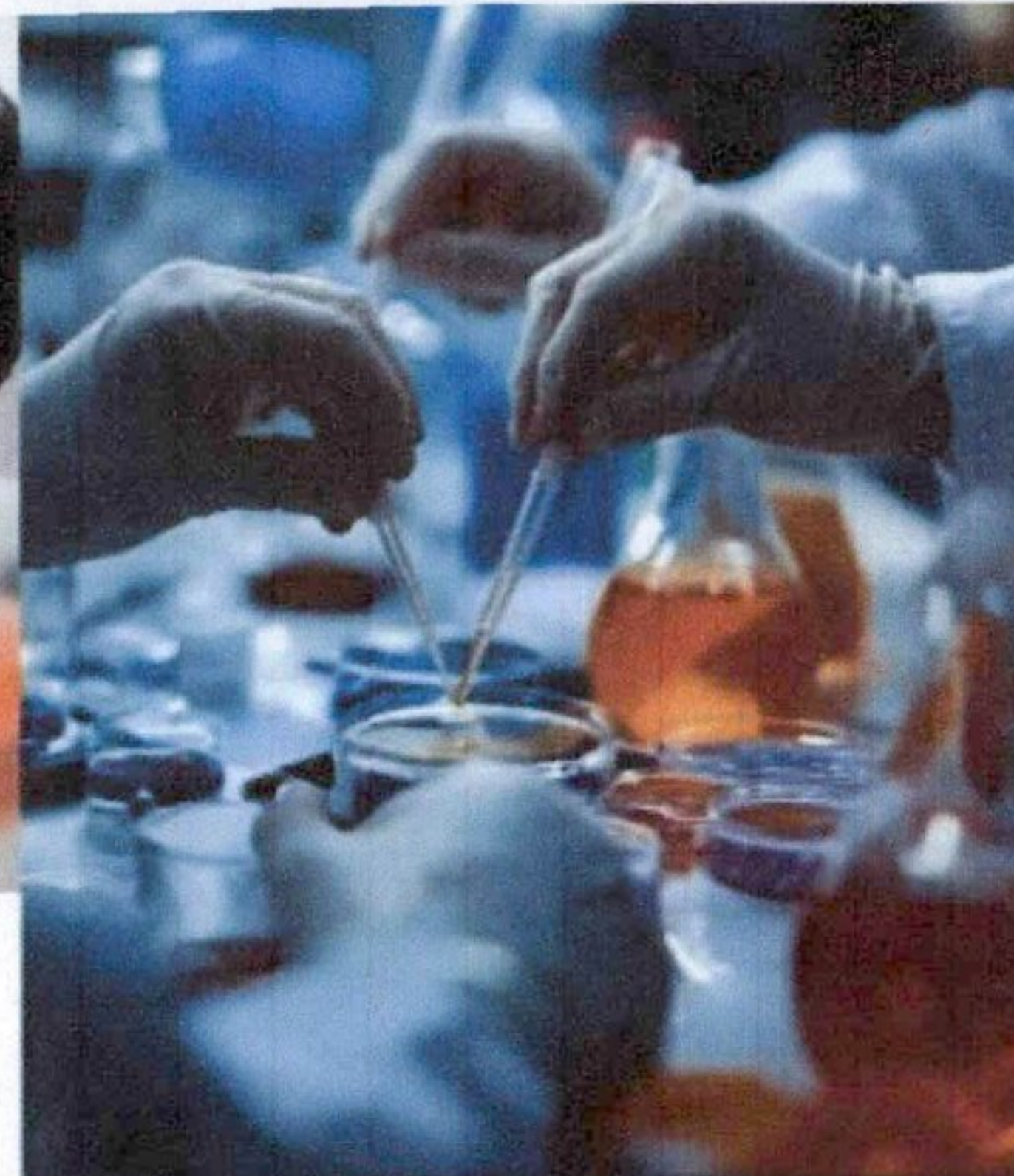
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Resource Persons

Mohammed Farooq
Sr. Lab Manager,
Cloud9 Hospital, Hitech
City.

Mohammed Asad
Ahmed,
Sr. Lab Technician,
Kinston Hospital, Banjara
Hills, Hyderabad.



WORKSHOP-2 From Sample to Diagnosis

A Hands-on Training on
Medical Lab Testing (Part-2)

Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad
09th December, 2024
Anwarul Uloom College,
Hyderabad



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DEPARTMENT OF BIOMEDICAL SCIENCES

Ref No.

02-12-2024

Circular

WORKSHOP-2

The Department of Biomedical Sciences & Department of Microbiology, Anwarul Uloom College is organizing **Workshop-1** on *"From Sample to Diagnosis: A Hands on training on Medical Lab Testing"* – (Part-2), for biomedical sciences students on 09th December, 2024 in our college. All the B.Sc. (Hons.) Biomedical students are required to attend.

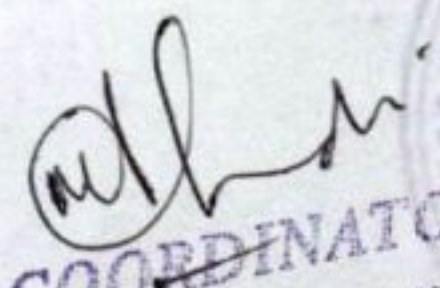
Date: 09-12-2024

Time: 8:00pm-3:00pm

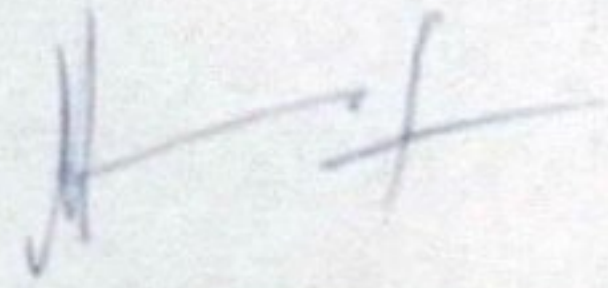
Resource Person: 1. Mohammed Farooq,
Sr. Lab Manager, Cloud9 Hospital,
HITECH City, Hyderabad.

2. Mohammed Asad Ahmed,
Sr. Lab Technician, Kinston Hospital,
Banjara Hills, Hyderabad.

Venue: Lab-1 & Lab-2 (Microbiology), Anwarul Uloom College,
Mallapally, Hyderabad.


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Head
Department of Microbiology
Anwarul Uloom College
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DEPARTMENT OF MICROBIOLOGY

Report

on

WORKSHOP-2

on

“From Sample to Diagnosis: A Hands-on training on Medical Lab Testing” (Part-2)

Purpose: Hands on training on Basic Medical Lab Testing (Part-2)

Date: 09th December, 2024

Participants: B.Sc. (Hons.) Biomedical Sciences 1st year - 2024

Resource Persons: Mohammed Farooq, Sr. Lab Manager, Cloud9 Hospital, Hitech City. & Mohammed Asad Ahmed, Sr. Lab Technician, Kinston Hospital, Banjara Hills, Hyderabad.

Location: Anwarul Uloom College, Hyderabad

Organizers: Department of Biomedical Sciences, Anwarul Uloom College, Hyderabad-500001

Introduction

As a continuation of the successful Workshop, the Department of Biomedical Sciences, Anwarul Uloom College, Hyderabad, organized **Part-2 of the workshop titled “From Sample to Diagnosis: A Hands-on Training on Medical Lab Testing”** on 9th December 2024. The goal was to deepen students' experiential learning and reinforce the diagnostic principles introduced previously. This segment featured advanced laboratory modules with a focus on *clinical biochemistry, hematological assessments, microbiological diagnostics, and medical reporting techniques.*

Objectives

- To provide practical exposure to essential diagnostic procedures in hematology, biochemistry, and microbiology
- To train students in interpreting laboratory data in real-world diagnostic contexts
- To enhance precision in technical skills through supervised hands-on activities

• To introduce the standards of clinical documentation and diagnostic correlations

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DEPARTMENT OF MICROBIOLOGY

Workshop Sessions and Activities

Session 1: Clinical Biochemistry Essentials

- **Orientation to Colorimetry and Spectrophotometry:** Participants were introduced to the principles and components of photoelectric instruments used in quantitative biochemical estimations.
- **Estimation Procedures:**
 - Blood glucose (using glucose oxidase method)
 - Liver enzymes – SGOT, SGPT using commercial reagent kits
- **Student Takeaway:** Mastery of pipetting techniques, calibration handling, and precision in interpreting optical density (OD) values.

Session 2: Microbiological Diagnosis

- **Gram Staining Methodology:** Students practiced preparing smears from simulated clinical samples and performed differential staining under supervision.
- **Interpretation of Morphology:** Visual identification and classification of Gram-positive and Gram-negative organisms under the microscope.
- **Clinical Relevance:** Introduction to sample handling in suspected UTI, respiratory, and wound infections. Discussion included culture media types and first-line antibiotic relevance.

Session 3: Hematology Basics

- **Peripheral Blood Smear Preparation:** Correct spreading techniques using clean slides and microscopic assessment of smear quality.
- **Differential Leukocyte Count (DLC):** Visual analysis and classification of leukocytes (neutrophils, lymphocytes, monocytes, eosinophils, basophils) under oil immersion.
- **Hemoglobin Estimation:** Sahli's method and brief on automated approaches.
- **Erythrocyte Sedimentation Rate (ESR):** Demonstration of Westergren's method and clinical interpretation.

Session 4: Reporting and Interpretation

- **Lab Report Format:** Introduction to elements of professional reporting, including sample ID, method, results, units, and reference ranges.
- **Clinical Correlation Exercise:** Students were given mock patient cases with sample values and asked to interpret the diagnostic trends.

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DEPARTMENT OF MICROBIOLOGY

- **Best Practices:** Emphasis on avoiding transcription errors, reporting timelines, and basic quality control principles.

Student Reflections and Learning Outcomes

Over [Insert Participant Number] students actively engaged in practical rotations. The immersive format was praised for its clinical realism and reinforcement of diagnostic logic.

Key outcomes included:

- Increased familiarity with medical laboratory instruments
- Improved accuracy in manual lab techniques
- Greater confidence in interpreting diagnostic data
- Reinforced awareness of diagnostic ethics and data confidentiality

5. Feedback and Acknowledgments


Feedback gathered through structured forms indicated high satisfaction with the delivery, clarity, and interactivity of sessions. Students suggested extending the series into certified modules or credit-based lab internships.

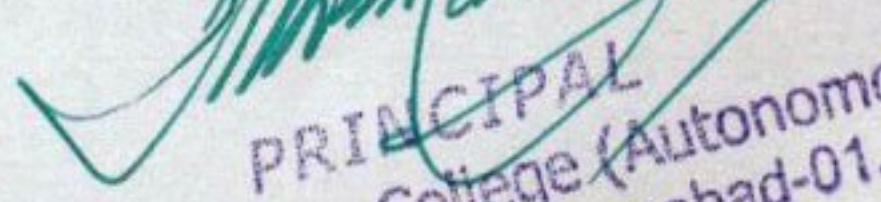
The Department extends sincere thanks to:

- Principal and Management of Anwarul Uloom College for administrative and moral support
- Faculty and Lab Coordinators for seamless session execution
- Technical staff for maintaining lab safety and instrumentation support

6. Conclusion

The second part of the workshop marked a significant step in enabling students to transition from theoretical understanding to diagnostic application. Such initiatives are essential for nurturing the next generation of life science professionals committed to advancing clinical and biomedical sciences.


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Anwarul Uloom College (Autonomous),
New Mallepally, Hyderabad.



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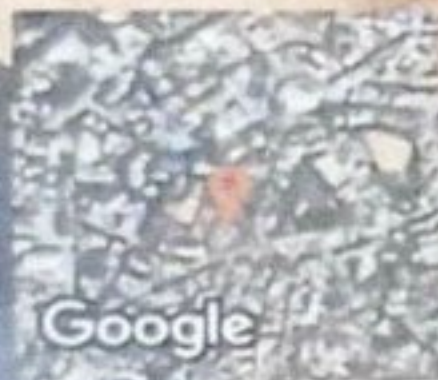
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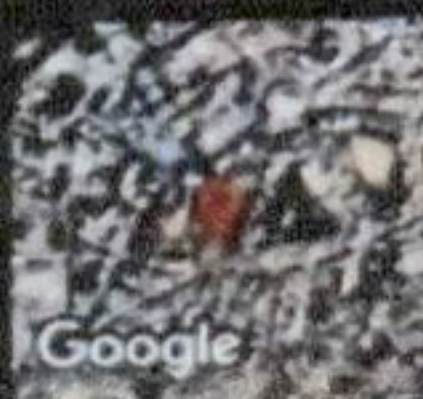
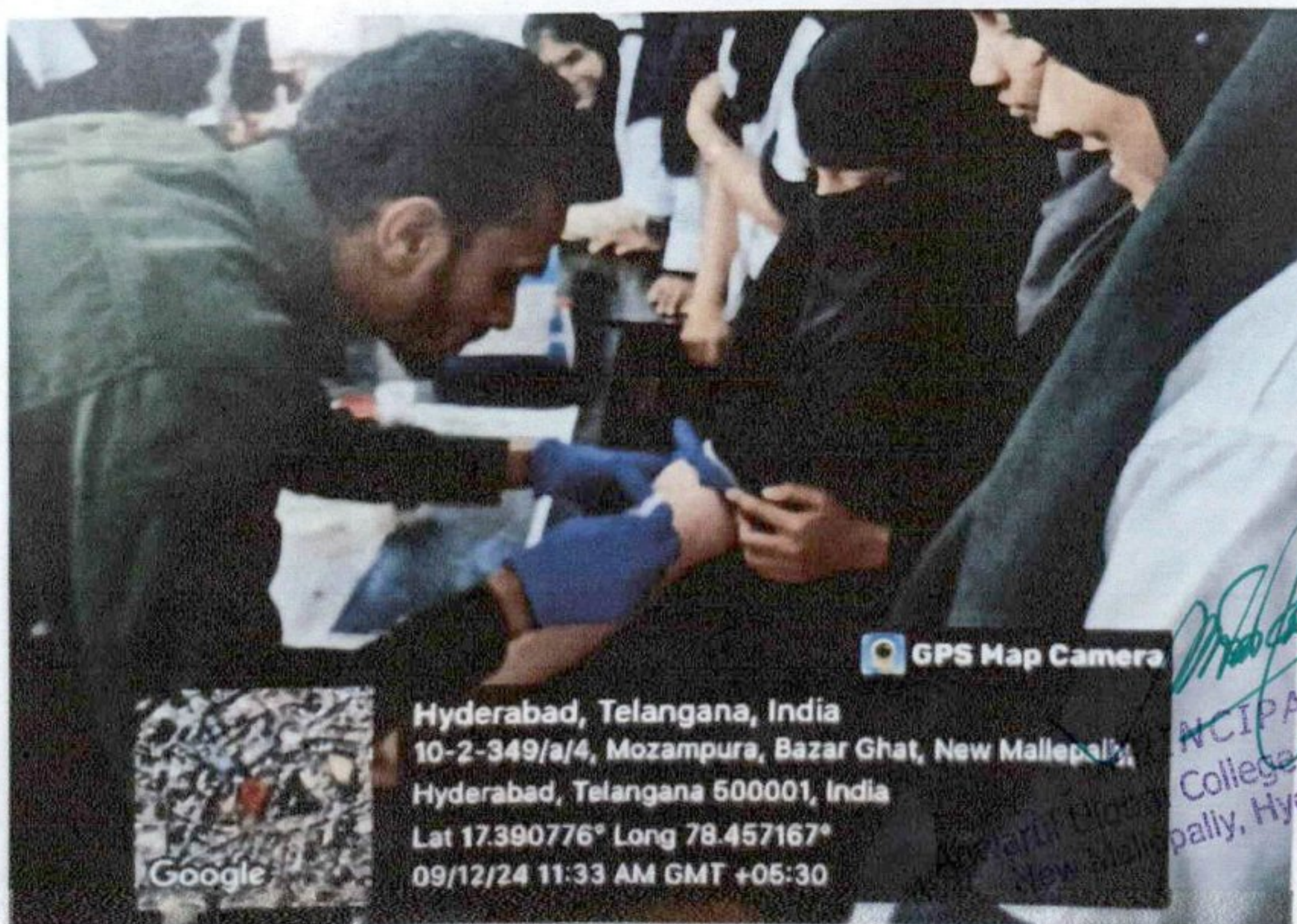
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DEPARTMENT OF MICROBIOLOGY



Hyderabad, Telangana, India
10-2-349/a/4, Mozampura, Bazar Ghat, New Malleshpally,
Hyderabad, Telangana 500001, India
Lat 17.390812° Long 78.457132°
09/12/24 11:01 AM GMT +05:30



Hyderabad, Telangana, India
10-2-349/a/4, Mozampura, Bazar Ghat, New Malleshpally,
Hyderabad, Telangana 500001, India
Lat 17.390776° Long 78.457167°
09/12/24 11:33 AM GMT +05:30

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Principal
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DEPARTMENT OF BIOMEDICAL SCIENCES

WORKSHOP-2

"From Sample to Diagnosis: A Hands-on training on Medical Lab Testing" (Part-2)

STUDENTS' ATTENDANCE SHEET

Date: 09-12-2024

S.NO	ROLL NO.	NAME	SIGN
1	1062-24-485-001	JANNATUL KUBRA FATIMA	
2	1062-24-485-002	SHAZA ASIM KHAN	
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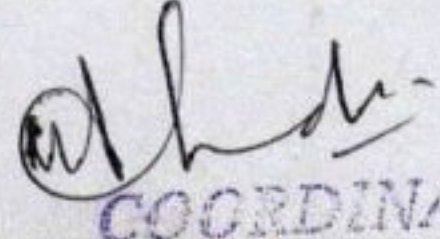
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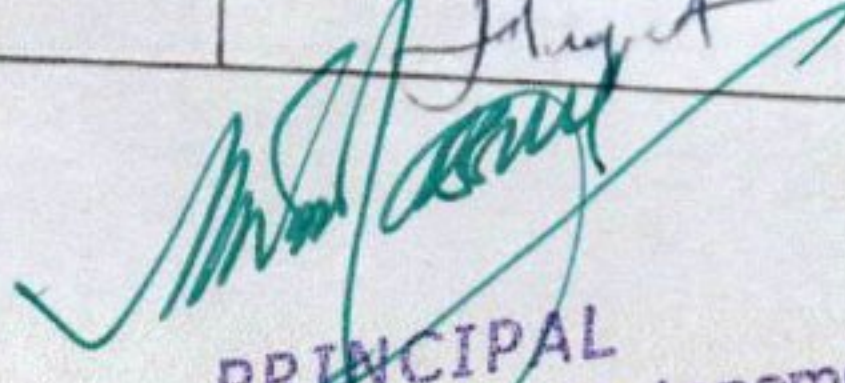


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46	1062-24-485-046	MOHAMMED ABDUL MUQEET	Muqeet


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SEMINAR ON

"AWARENESS ON CYBER SECURITY, ELECTROMAGNETIC RADIATION AND INITIATIVES"

ORGANIZED BY

INTERNAL QUALITY ASSURANCE CELL (IQAC)

Date: 18th Dec, 2024 | Time: 11:00 AM | Venue: RJP Hall (AUC)

Resource Persons:

Sh. Y Sreenivasa Rao, ITS

Deputy Director General (Rural & Compliance)
Dept. of Telecommunications,
Hyderabad

Sh. G Suresh Reddy, ITS

Director (Rural)
Dept. of Telecommunications,
Hyderabad

Patrons

Janab Mujahed Alam Khan

Honorable Joint Secretary

Prof. Ahmed Baig

Director,
Anwarul Uloom Group of Institutions

Prof. Mohammed Abdul Razzak


Principal, AUC

Dr. Shaik Shafeequr Rahman


Vice Principal, AUC



Organizer

Dr. Mehdi Bano
Coordinator - IQAC, AUC


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Date: December 17, 2024

CIRCULAR

It is hereby informed that the Internal Quality Assurance Cell (IQAC) is organizing a One Day Seminar on “Awareness on Cyber Security, Electromagnetic Radiation and Initiatives” at **11:00 a.m. on December 18, 2024 at RJP Hall** of the College. Therefore, all the teaching staff members and students are advised to attend the same.


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Seminar Report: Awareness on Cyber Security and Electromagnetic Radiation Initiatives

Date: 18 December, 2024

Time: 11:00 a.m.

Venue: RJP HALL, AUC

Organized by: Internal Quality Assurance Cell (IQAC), AUC

Participants: Faculty Members & Students

Introduction

The seminar on "Awareness on Cyber Security and Electromagnetic Radiation Initiatives" aimed to educate participants on the importance of cyber hygiene, safe digital practices, and understanding the impact of electromagnetic radiation. The event was well-attended by students and faculty members.

Welcome Address: The seminar commenced with a warm welcome address delivered by Dr. Mehdi Bano, Coordinator-IQAC, emphasizing the significance of staying vigilant in the digital age and taking necessary precautions to protect oneself from cyber threats and electromagnetic radiation exposure.

Objectives of the Seminar

- To raise awareness about potential cyber threats and preventive measures.
 - To educate participants on safe practices while using digital devices and applications.
 - To discuss the impact of electromagnetic radiation and ways to minimize exposure.
 - To empower attendees with knowledge on reporting cyber fraud and scams.
 - To highlight the importance of adopting regular updates and security features.
-

About Resource Person:

The seminar was led by Mr. Y. Srinivasa Rao, Deputy General of Rural and Compliance. His remarkable achievements include:

- Development of the SS7-based Missed Call Alert System.
 - Designing customer experience enhancements with real-time notifications.
 - Serving as Assistant Director General of UIDAI (2013-2020) for Andhra Pradesh and the Andaman and Nicobar Islands, contributing to Aadhaar enrolment, seeding, and Direct Benefit Transfers (DBT) initiatives.
-

Topics Covered**1. Wi-Fi Security**

- Importance of securing home and public Wi-Fi networks.
- Tips on using strong, unique passwords and enabling WPA3 encryption.
- Risks associated with using unsecured public Wi-Fi.

2. Care While Using Apps

- Verifying app authenticity before downloading.
- Granting permissions cautiously and reviewing them periodically.
- Avoiding apps from unknown sources.

3. Don'ts in Cyber Security

- Avoid sharing sensitive information online or over calls.
- Do not click on suspicious links or download unverified attachments.
- Refrain from using the same password across multiple platforms.

4. Advisory on Electromagnetic Radiation

- Reducing exposure to devices emitting high radiation levels.
- Using hands-free devices and keeping phones away during sleep.

- Understanding safety limits and regulatory standards.

5. Importance of Regular Updates

- Keeping operating systems, apps, and antivirus software updated.
- The role of updates in patching vulnerabilities and enhancing security.

6. Key Security Features on WhatsApp

- Utilizing two-step verification for added security.
- Recognizing end-to-end encryption.
- Tips on managing privacy settings for profile pictures, statuses, and last seen.

7. Identifying Deepfake Threats and Calls

- Recognizing signs of deepfake videos and voice calls.
- Using AI-powered tools for verification.
- Awareness about potential misuse and how to stay alert.

8. Reporting Fraud

- Steps to report cyber frauds and scams to authorities.
- Contacting national cybercrime portals and helpline numbers.
- Importance of documenting incidents for effective reporting.

Interactive Session:

Participants engaged in a Q&A session with the resource person, clarifying their doubts on various cyber security practices and electromagnetic radiation safety measures.

Vote of Thanks: The seminar concluded with a vote of thanks by [Name of Speaker], expressing gratitude to the resource person, organizers, and attendees for their active participation.

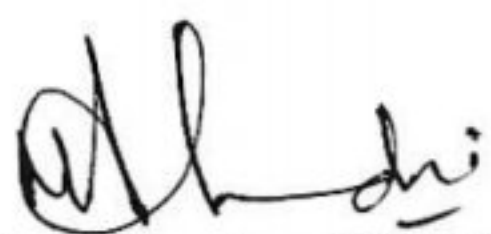
Outcomes of the Seminar:

- Enhanced awareness among participants about securing digital and physical environments.
 - Practical knowledge on identifying and mitigating cyber threats.
 - Increased understanding of electromagnetic radiation and its implications.
 - Encouragement to adopt safer online practices and proactive reporting of fraud.
-

List of Resources and Helplines:

Visit Sanchar Sathi Portal for:

- Blocking Lost/stolen phone
- Report international call on local number to 1963
- Know your mobile connection
- Fine wireline internet service provider
- <https://sancharsaathi.gov.in>



Coordinator-IQAC

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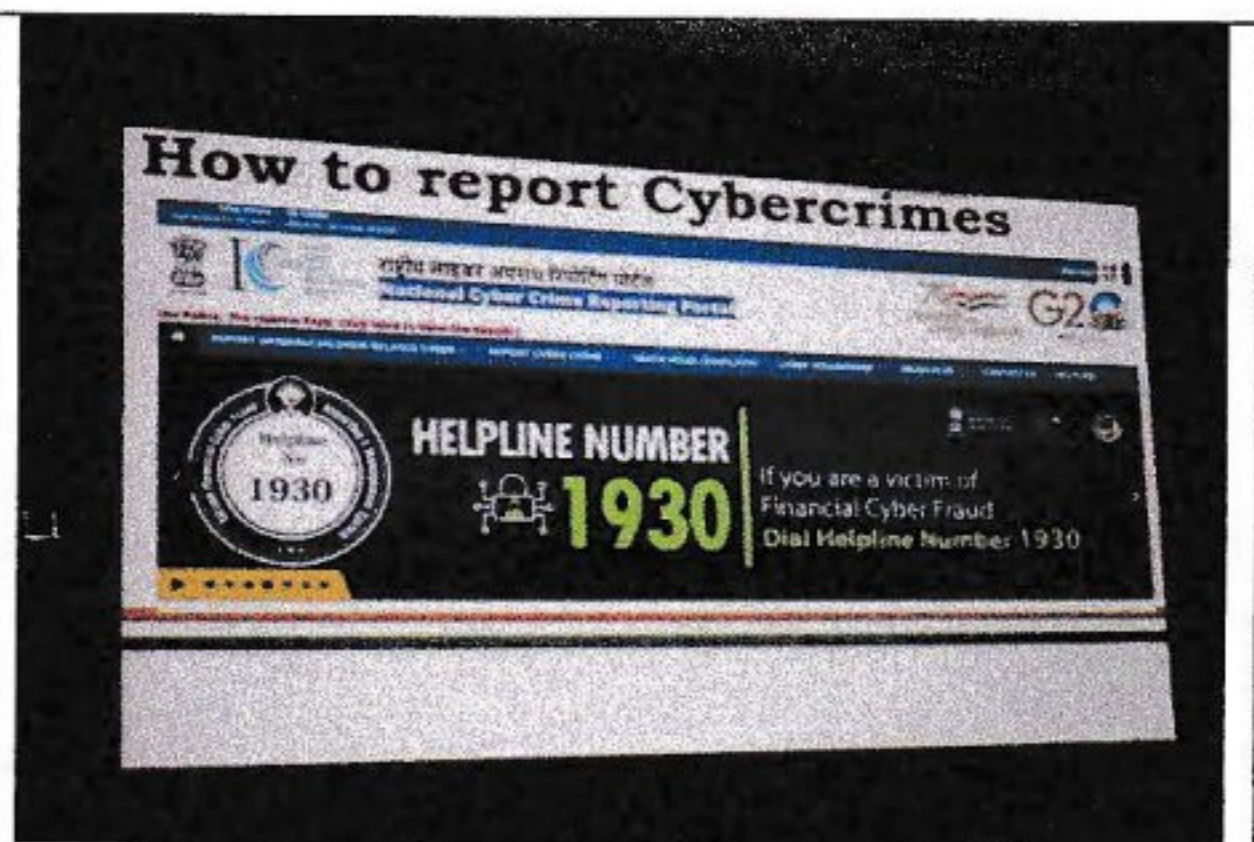


Principal

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Glimpses of the Seminar



(Signature)
COORDINATOR

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(Signature)
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New Malleshpally, Hyderabad- 500001, T.S., India.



Date: 18 December, 2024

Time: 11:00 a.m.

Venue: RJP Hall

SEMINAR ON "AWARENESS ON CYBER SECURITY, ELECTROMAGNETIC RADIATION AND INITIATIVES"

ORGANIZED BY INTERNAL QUALITY ASSURANCE CELL (IQAC)

FACULTY'S ATTENDANCE SHEET

S.No.	Name	Designation / Department	Signature
1.	Asra Fatima	Commerce	Asra
2.	Asiya Sultana	Commerce	Asiya
3.	Ajmer Fatima	Commerce	Ajmer
4.	Khadiza Mohd Ahmad	Commerce	Khadiza
5.	Asima Begum Afreen	Zoology	Asima
6.	Syeda Maimona Hussain	Botany	Syeda
7.	Rukhsana Naveed	Botany	Rukhsana
8.	Mrs. Naveen Sultana	Commerce	Naveen
9.	Mrs. Bushra Fatima	Commerce	Bushra
10.	Mrs. Humera Firdous	BBA	Humera
11.	Zainabunnissa Naheed	BBA	Zainab
12.	Mehnoor Fatima	Commerce	Mehnoor
13.	Ashraf Begum	Commerce	Ashraf
14.	RUQIA FATIMA	Commerce	Ruqia
15.	Farhat Unnisa	Nutrition	Farhat
16.	Farheen Fatima	Nutrition	Farheen
17.	AZRA SULTANA	MATHEMATICS	Azra
18.	Asma Mateen Hussain	MATHEMATICS	Asma
19.	M. Gowthami	Mathematics / Lecturer	Gowthami
20.	Pasneem Fatima	BSC (CSE)	Pasneem
21.	ARSHIYA FATIMA	BSC (CSE)	Arshiya

22.	Dr. YASMEEN BANU	Commerce	<u>Yam</u>
23.	Dr. Sadia Fatima	Botany	<u>Sadia</u>
24.	Dr. C. Shobler Rani	Commerce	<u>Shobler</u>
25.	Maliha Afshan	Zoology	<u>Maliha</u>
26.	NAZIA MOHAMMADI	NUTRITION	<u>Nazia</u>
27.	Summaya	"	<u>Summaya</u>
28.	Mariya	"	<u>Mariya</u>
29.	Farheen	"	
30.	Nadeem Baloch	Botany	<u>Nadeem</u>
31.	Mahjabeen Taseer	Biotechnology	<u>Mahjabeen</u>
32.	Dr. SHAZIA AHMAD	Biotechnology	<u>Shazia</u>
33.	Syeda Nafeesa	Commerce	<u>Nafeesa</u>
34.	Asra Shireen	"	<u>Asra</u>
35.	Kausar Tabeen	"	<u>Kausar</u>
36.	Saba Parveen	Nutrition	<u>Saba</u>
37.	Sameena Shaik	English	<u>Sameena</u>
38.	Nilufer Afreen	"	<u>Nilufer</u>
39.	Malika Begum	Hindi	<u>Malika</u>
40.	D. Shyamala	Telugu	<u>D. Shyamala</u>
41.	Dr. Waqida Begum	Urdu	<u>Waqida</u>
42.	Afreen Fatima	Arabic	<u>Afreen</u>
43.	Fouzia Begum	Biotechnology	<u>Fouzia</u>
44.	Rashmy Anjum	Biotechnology	<u>Rashmy</u>
45.	Iffath Zainab	M.Sc Biotechnology	<u>Iffath</u>
46.	Mohammadi Akhin	Biotechnology	<u>Akhin</u>
47.	Noorunnisa Begum	Chemistry	<u>Noorunnisa</u>
48.	Dr. Syeda Samreena Afroz	"	<u>Samreena</u>
49.	Amatul Bari	English	<u>Amatul</u>
50.	Md Fayaz ud din	Arabic	<u>Fayaz</u>
51.	Issrar Ahmed	CSE	<u>Issrar</u>
52.	Md Abid Hussain	Electronics Dept	<u>Abid</u>
53.	Dr. Abdul Saleem	English	<u>Abdul</u>

54.	Dr. Majid Mohiuddin	Microbiology	H. M. J.
55.	Shaik Sabor Mohiuddin	Commerce	Sabor
56.	Dr. S. S. S. S. S.	Mathematics	S. S. S.
57.	Mr. Md. Khurja Faizuddin	Business Administration (BBA)	J. S.
58.	Dr. Mohd. Siraj	BBA	Siraj
59.	Dr. Md. Aijaz Khan	Business Admin	Aijaz
60.	Dr. S. P. S. S. S. S.	Meen...	S. P. S.

61. Mohammed Suhail Majid Mathematics

62. Syed Sajjad Hussain Physics

63. Mr. Mohd. Anjad

64. Md. Habeeb Ullah

65. Mubashir Ahmad

66. Dr. Aseem Khan

67. Dr. Ahmed Mohiuddin

68. MD. HAJI BABA

69. OWAIS UL HAQ

CHEMISTRY

BIOTECHNOLOGY

A. H. S.

18/12/24

18/12/24



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New Malleshpally, Hyderabad- 500001, T.S., India.



Date: 18 December, 2024

Time: 11:00 a.m.

Venue: RJP Hall

SEMINAR ON "AWARENESS ON CYBER SECURITY, ELECTROMAGNETIC RADIATION AND INITIATIVES"

ORGANIZED BY INTERNAL QUALITY ASSURANCE CELL (IQAC)

STUDENT'S ATTENDANCE SHEET

S.No.	Roll. No.	Group	Signature
1.	Lateefa Begum	MSC (Botany)	Lateefa Begum
2.	Saniya Khathir	Msc [Nutrition]	Saniya
3.	Maeiya Fatima	Msc [Nutrition]	Maeiya
4.	Bushra Fatima	Msc [Nutrition]	Bushra
5.	Umama Siddiqua	Msc [Nutrition]	Umama
6.	Ayesha Noorayen	M.Com	Ayesha
7.	Sana Fasheen	M.Com.	Sana
8.	MANHA FATIMA	M.Com	Manha
9.	HABEEBA FATIMA	M.Com	Habiba
10.	ZAINA FATIMA	BBA	Zaina
11.	Habiba Baig	BBA (G.D.S)	Habiba
12.	Syeda Butul Unisa	Msc [Biotechnology]	Butul
13.	Raghad Ara	Msc Biotechnology	Raghad
14.	Bushra Iman	MSc. Biotechnology	Bushra
15.	Karishma Ali	Msc (Applied Maths)	Karishma Ali
16.	Faziza Fatima	Msc (Nutrition)	Faziza
17.	Juveera Fatima	Msc (Nutrition)	Juveera
18.	Munawar Fatima	Msc. [Nutrition]	Munawar
19.	Rugaiya Tasneem	Msc. Nutrition	Rugaiya
20.	AKSA RAZA DAD KHAN	Msc. Nutrition	Akshara
21.	HAFSA FATIMA	M.Sc. Nutrition	Hafsa

22.	Najya Fatima	BSC [BTMC]	Najya
23.	Zeba Khatoon	BSC [BTMC]	Zeba Khatoon
24.	Mahjabeen fatima	BSC [BTMC]	fatima
25.	Aariya	BSC [BTMC]	Aariya
26.	Sheema batina	Bsc (BTMC)	Sheema
27.	Rakshah fiza Khanam	BSC [TZC]	fiza
28.	Rakshanda Reefa Khanam	BBA (AIDS)	Reefa
29.	Shaheen Sultana	BBA (AIDS)	Shaheen
30.	Zeenaath	BBA	Zeenaath
31.	MUZAMMIL wdelin	BSE (ESC)	Muzammil
32.	Mohammed Chaya Hussain	BBA	Chaya
33.	Mira Ghouse Sultan	BBM	Mira
34.	Mohd Kaleemullah Ansari	M. Com	Kaleem
35.	Mohd Abdul Rasool Azeel	BSC [BTMC]	Azeel
36.	Mohd Abdul Sattar Khan	BSC [BTMC]	Sattar
37.	ABDURRAHMAN AZEEM	B. com [comp]	Azeem
38.	Vasheed Qureshi	BBA (AIDS)	Vasheed
39.	Mohd. IRFAN	B. Com (Computer)	IRFAN
40.	Mohd Abdul Rehman	B. Com (Computer)	Abdul Rehman
41.	Mirza Mudaleel Baig	B. Com (Computer)	Mirza Mudaleel
42.	MIRZA Shoukath Ali Baig	BSC (BMC)	Shoukath
43.	SYED ABDUL ALEEM	BBM	Aleem
44.			
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ORGANIZED BY
THE DEPARTMENT OF ZOOLOGY

WORKSHOP
ON
APPLICATIONS OF APICULTURE

DR. RAVINDRA KUMAR PYDI
DIRECTOR, APICULTURE TECHNOLOGY CENTRE,
NIRD, HYDERABAD



Patrons

Janab Mujahid Alam Khan
Honourable Joint Secretary, AUC

Prof. Ahmed Baig
Director, AUC


Prof. Mohd Abdul Razzak
Principal, AUC

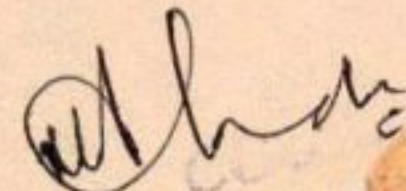
Venue

Apiculture Technology Centre
Rajendranagar
23-12-2024

Convener

Mrs. Maliha Afshan
Head, Dept. of Zoology


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Date: 22/10/2024

CIRCULAR

All the staff members and students are informed that the Department of Zoology has organized a workshop on "Applications of Apiculture" at ApiCulture Technology Centre" RajendraNagar, Hyderabad, Telangana which will be on 23/12/2024. Everyone should participate in this regard. Take the opportunity for enlightenment in your careers.

Copy to:

All HODs


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Date: 23/10/2024

PROGRAM REPORT


Program name : Applications of Apiculture
Date of activity : 23/12/2024
Venue : Api Culture Technology Centre (ATC)
Organized by : Department of Zoology.
Number of participants : 40

Objective of the program

The objective of this workshop is to provide students with foundational knowledge and practical insights into beekeeping and its scientific, ecological, and economic significance. The program also aims to offer a comprehensive understanding of the practical applications of apiculture in agriculture, environmental sustainability, and entrepreneurship.

Topics Covered:

- The workshop at ATC educate students about the biology and behavior of honey bees and their role in pollination.
- Demonstrate modern techniques and tools used in beekeeping for increased productivity and bee health.
- Promote awareness of pollinator conservation and the importance of bees in maintaining biodiversity and food security.
- Highlight the economic potential of bee products such as honey, beeswax, royal jelly, propolis, and pollen. Recent advances in bee research.
- The students were encouraged about the entrepreneurship and rural development through sustainable apiculture practices.


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Date: 23/12/2024

Outcome of the program

Dr. Ravindra Kumar Pydi delivered an insightful lecture on the significance of apiculture in agriculture and biodiversity conservation. He also highlighted the commercial potential of apiculture, including honey production, beeswax, and other bee-related products, while guiding students on various career opportunities in this field. The session encouraged students to explore entrepreneurship in apiculture. His informative talk greatly motivated the participants, making the workshop a new, engaging, and enriching experience for all. The event concluded with group photographs and a vote of thanks to Dr. Pydi for his valuable support and cooperation.

On 23/12/2024, 40 students participated in the workshop held at Api Culture Technology Centre.

Program Co-ordinator

HOD

HEAD
Department of Zoology
Anwar-ul-Uloom College (Autonomous)
Mallepally, Hyderabad-500 001, T.S.

COORDINATOR
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Google

GPS Map Camera

Hyderabad, Telangana, India

896x+r73 Focus Group Discussion Benches, Police Quaters,

Rajendranagar Mandal, Hyderabad, Telangana 500030, India

Lat 17.312126° Long 78.398368°

23/12/24 11:22 AM GMT +05:30

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Date: 23/12/2024



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GPS Map Camera

Google

Hyderabad, Telangana, India

896x+r73 Focus Group Discussion Benches, Police Quarters,
Rajendranagar Mandal, Hyderabad, Telangana 500030, India

Lat 17.312106° Long 78.398366°

23/12/24 11:04 AM GMT +05:30

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Date: 23/12/2024

ATTENDANCE SHEET

S.no.	Name of the student	Roll no.	Branch	Signature
1	Gulesha parveen	1062-24-445-601	BZC	Gul
2	Mahwish Fatima	1062-24-445-610	BZC	Mahwish
3	Nikhil Fatima	1062-24-464-123	NZC	Nikhil
4	Khatija Fatima	1062-24-445-604	BZC	Khatija
5	Huda Hussain	1062-24-464-105	NZC	Huda
6	Arshiya Nikhath	1062-24-464-106	NZC	Arshiya
7	Nashra Nikhath	1062-24-464-142	NZC	Nashra
8	Mahveen Samayya	1062-24-445-607	BZC	Mahveen
9	Alia Naazeen	1062-24-445-605	BZC	Alia
10	Muhammad Shagufa	1062-24-445-606	NZC	Shagufa
11	Aisha fatima	1062-24-464-142	NZC	Aisha
12	Juvenya Anom	1062-24-464-143	NZC	Juvenya
13	Narmeen Begum	1062-24-464-128	NZC	Narmeen
14	Sala fatima	1062-24-445-611	BZC	Sala
15	Ummamah Kausar	1062-24-445-603	BZC	Ummamah
16	Rugbar Begum	1062-24-464-124	NZC	Rugbar
17	Hafiya Fatima	1062-24-445-612	BZC	Hafiya
18	Shafiya Akther	1062-24-445-616	BZC	Shafiya

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19.	Mohd. Misbah	BZC	1062-24-445 - 627	Misbah
20.	M. A Anas malik	BZC	1062-24-445 - 629	Anas malik
21.	Maria falak	BZC	1062-24-445 623	Maria
22.	Shreema Sadeef	BZC	1062-24- 445-623	Shreema
23.	Bibi Ayesha	NZC	1062-24-464 - 120	Bibi
24.	Leba	NZC	1062-24-464 - 102	Leba
25.	meha ayesha	NZC	1062-24-464 - 121	meha
26.	Sadat fatima	NZC	1062-24-464 - 123	Sadat
27.	Humera Fatima	BZC	1062-24-445 - 624	Humera
28.	Ayesha Maliha	BZC	1062-24-445 - 620	Ayesha
29.	Arya	NZC	1062-24-464 - 133	Arya
30.	Hafsa Hani	NZC	1062-24-464 - 136	Hafsa
31.	Summaira Maryam	NZC	1062-24-464 - 137	Summaira
32.	Tahseen	NZC	1062-24-464 - 151	Tahseen
33.	Mariyam khatoon	NZC	1062-24-464 - 145	Mariyam
34.	Affera Amreen	NZC	1062-24-445 - 139	Affera
35.	Amreen	NZC	1062-24-464 - 124	Amreen
36.	Fariya	BZC	1062-24-464 - 127	Fariya
37.	Mariya	BZC	1062-24-464 - 146	Mariya
38.	Safiya	NZC	1062-24-464 - 152	Safiya
39.	Shakree	NZC	1062-24-464 - 106	Shakree
40.	Safiya Hussain	NZC	1062-24-464 - 109	Safiya

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Email: audegreecollege@gmail.com Website: www.anwarululoom.in



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DEPARTMENT OF COMPUTER SCIENCE

One Day Workshop

On The Topic

COMBATTING CYBER CRIMES

MEMORABLE ABOUT CYBER CRIMES:

[Think before you click.] [Online, on guard.] [Pause. Protect. Proceed.]

[Click wisely, live happily.] [Stay secure, stay safe.]

RESOURCE PERSON:

Mr. P. S. VIKAS, IT Security Manager,
Hacker School, Yella Reddy Guda, Hyderabad

DATE & VENUE:

Date: Thursday 9th January 2025

Time: 9:00AM to 12:30PM

Venue: Seminar Hall, AUC Campus

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Ref. No. ANZ/CS/25/S-106

Date: 7-01-2025

DEPARTMENT OF COMPUTER SCIENCE

CIRCULAR

All the students of BA/B.Com/B.Sc. I Yr, II Yr and III Yr are hereby informed that the Department of Computer Science is organizing **WORKSHOP** on the topic **"COMBATTING CYBER CRIMES"**.

Venue: **Room No. G4, AUC Campus**

Date: **9th January-2025**

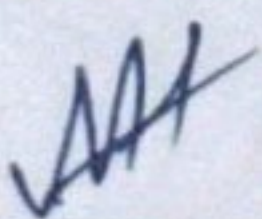
Time: **09:00AM to 12:30PM**

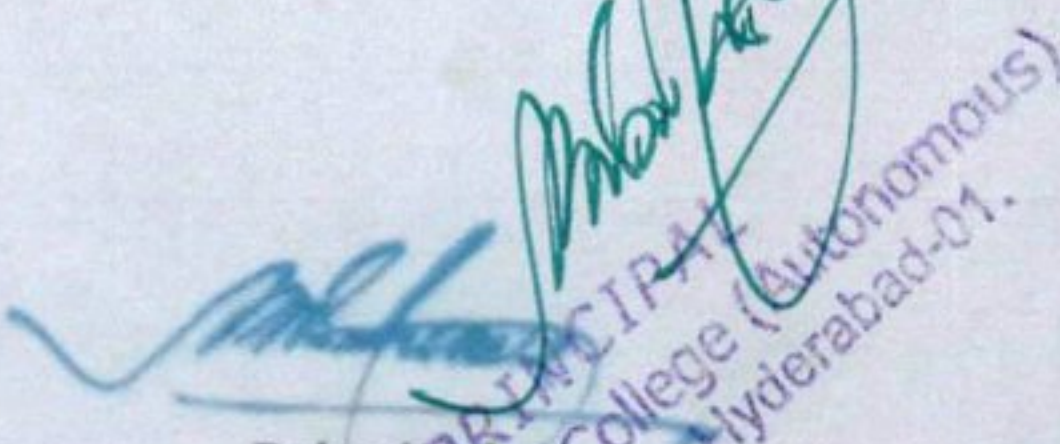
Resource Person: **Mr. P. S. VIKAS, IT Security Manager, Hacker School, Yella Reddy Guda, Hyderabad.**

All the staff members and students of BA/B.Com/B.Sc. are suggested to attend the seminar to get a clear understanding about Hackers, Hacking and Cyber Crimes and learn techniques to protect yourself from such heinous crimes and safe guard your smart gadgets (PCs, Smart phones, online banking etc.) from Hackers and online frauds.


HOD

COMPUTER SCIENCE
ANWARUL ULOOM COLLEGE


Programme Coordinator
Mr. Md. Habeeb Ullah


Principal
Mr. Mohammed Anwar Razzak

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Ref. No. AVC/CS/25/S-106

Date: 10/1/2025

Topics Covered in Workshop:

- 1. Strengthening Legal Frameworks: Cybercrime Laws:** Enact and update laws that define and criminalize various forms of cybercrime (e.g., hacking, identity theft, cyberbullying, ransomware).
- 2. Advancing Cybersecurity Technology**
 - **Firewalls & Intrusion Detection Systems (IDS):** Prevent unauthorized access to systems.
 - **Encryption:** Protect sensitive data in transit and at rest.
 - **Regular Updates & Patches:** Prevent exploitation of known vulnerabilities.
 - **AI & Machine Learning:** Detect suspicious activity and zero-day threats.
- 3. Education and Awareness**
 - **Public Awareness Campaigns:** Teach citizens to recognize phishing, scams, and social engineering tactics.
 - **Cyber Hygiene Training:** Promote strong password use, 2FA, and secure browsing habits.
 - **Workplace Training:** Regular cybersecurity training for employees to reduce insider threats.
- 4. Private-Public Partnerships: Information Sharing:** Governments and companies should share cyber threat intelligence.
- 5. Research and Development: Invest in Cybersecurity R&D:** Encourage innovation in threat detection and defense mechanisms.
 - **Academic Involvement:** Universities and institutions should contribute to both theoretical and applied cybersecurity knowledge.

SEMINAR OUTCOMES:

- *The participants acquire knowledge, skills, and tools necessary to identify, prevent, and respond effectively to cyber crimes.*
- *The participants gain a deeper understanding of current cyber threats, legal and ethical frameworks, cybersecurity best practices, and strategies for safeguarding digital systems and data.*
- *Participants will gain practical knowledge of immersive technologies such as Firewalls & Intrusion Detection Systems (IDS/IPS), Antivirus & Anti-Malware Software, Encryption Technologies, AI & Machine Learning in Cybersecurity, Digital Forensics Tools*

Resource Person Details

Mr. P.S. Vikas, IT Security Manager, Hacker School, Yella Reddy Guda

HEAD

PRINCIPAL

COMPUTER SCIENCE
ANWARUL ULOOM COLLEGE

Internal Quality Assurance Cell
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad.

PRINCIPAL
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad-01.



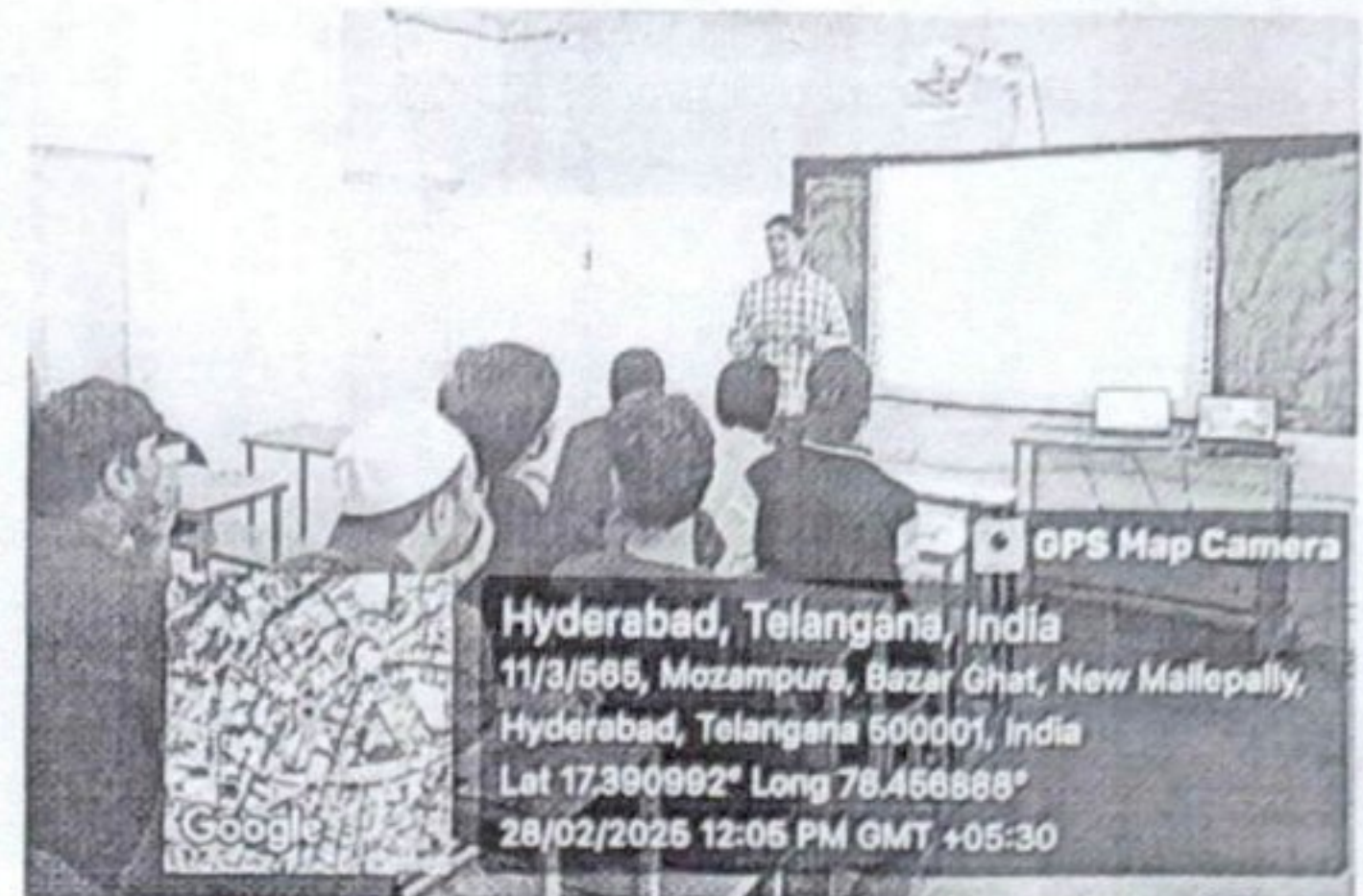
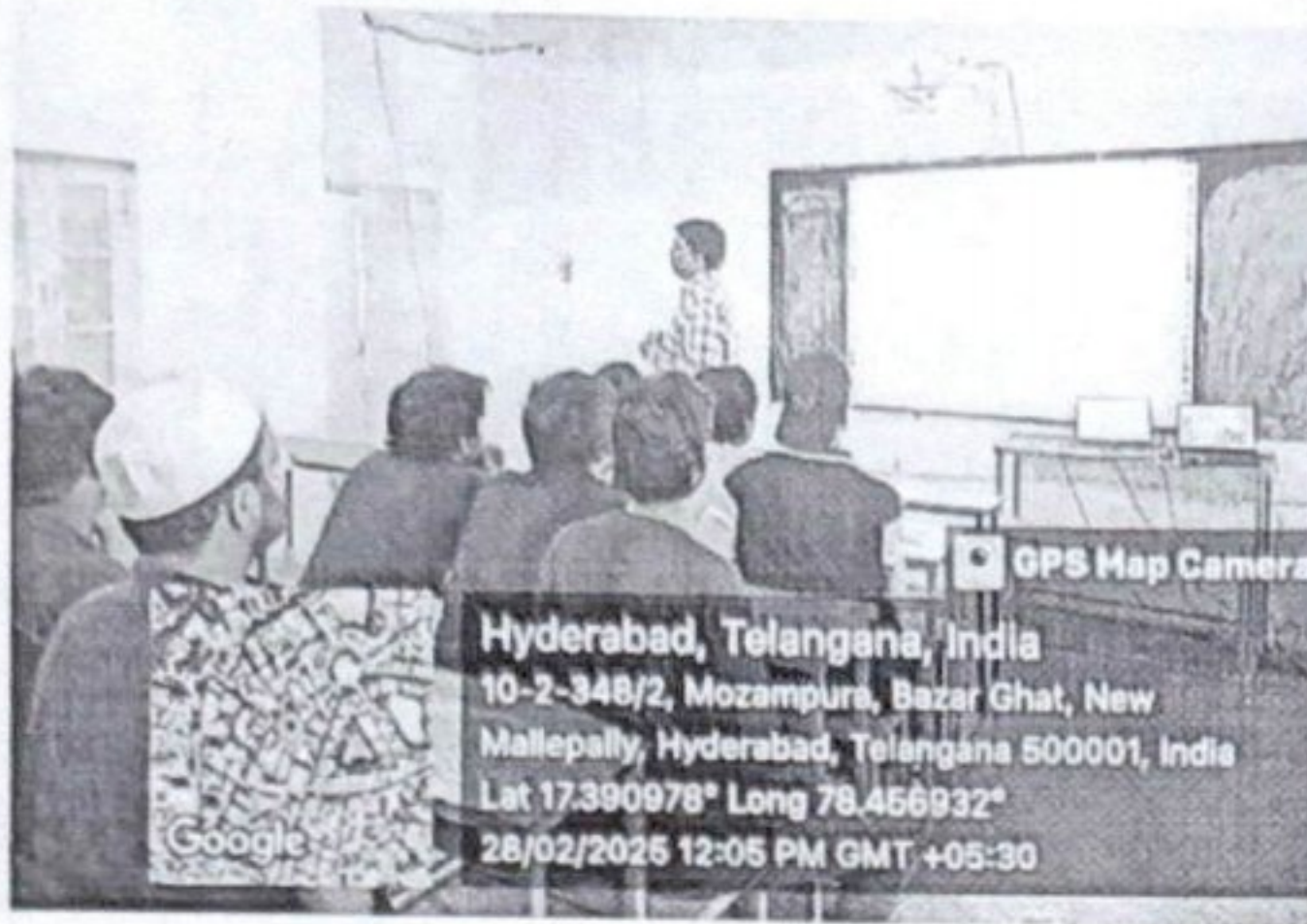
ANWARUL ULOOM COLLEGE (Autonomous)

(Affiliated to Osmania University, Hyderabad) (An ISO 9001:2015 Certified Institution)

(Re-accredited by NAAC with 'A+' Grade)

Ref. No. AVC/CS/15/S106

Date: 10-01-2025



HOD
COMPUTER SCIENCE
ANWARUL ULOOM COLLEGE

Internal Quality Assurance Cell
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad.

PRINCIPAL
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad-01.

11-3-918, New Mallepally, Hyderabad, 500001, Telangana State, INDIA Ph. No. +91 - 40 - 2334 0134, 2334 2285, 2334 4175, 2334 8242, 2334 3170, Fax: +91 - 40 2334 2750



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(Re-accredited by NAAC with 'A+' Grade)

Ref. No. AVC/CS/25/S-106

Date: 9-01-2025

List of the Participants

Sl. No	Roll number	Name	Signature
1	1062-23-474-717	Azmath Hussain	<i>Azmath</i>
2	1062-23-474-703	Shaik Ali	<i>Shaik Ali</i>
3	1062-22-474-704	Ayan Ali Khan	<i>Ayan Ali</i>
4	1062-22-474-719	Mohd Humer	<i>Humer</i>
5	1062-23-474-716	Mohd Aijaz Ali	<i>Aijaz Ali</i>
6	1062-23-474-727	Md. Moiz	<i>Moiz</i>
7	1062-23-474-738	A Sadrakson A Prakash	<i>A Sadrakson</i>
8	1062-23-474-751	Syed Fasi Ali	<i>Fasi</i>
9	1062-22-474-710	Mohammed Abdul Sufiyan	<i>Sufi</i>
10	1062-22-474-711	Mohammad Talha Farooqui	<i>Talha</i>
11	1062-22-474-713	Mohd Ismail	<i>ISMAIL</i>
12	1062-22-474-715	Mohd Ibrahim	<i>Ibrahim</i>
13	1062-24-474-719	Murad Mohammed Al Hamimi	<i>Murad</i>
14	1062-24-474-737	Ismail Khan Anas	<i>Ismail</i>
15	1062-24-474-748	Syed Muzammil Sultan	<i>Muzammil</i>
16	1062-22-474-707	Syed Nadeem	<i>Nadeem</i>
17	1062-22-474-701	K. Pavan Kumar	<i>Pavan</i>
18	1062-22-474-718	Abdullah	<i>Abdullah</i>
19	1062-22-474-721	Mohammed Umair	<i>Umair</i>
20	Faculty	Ubaid Siddiqui	<i>Ubaid</i>
21	Faculty	MOHD Habeebullah	<i>Habeebullah</i>
22	Faculty	Dr. Yasmin Fatima	<i>Yasmin</i>
23	Faculty	Mr. Mahaboob	<i>Mahaboob</i>
24	Faculty	Ms. Tasneem Fatima	<i>Tasneem</i>
25	Faculty	Shaik Rauf	<i>Rauf</i>
26	Faculty	Dr. Sameena Aziz	<i>Sameena</i>
27	Faculty	Dr. Sadia Fatima	<i>Sadia</i>

[Signature]
Head

[Signature]

Internal Quality Assurance Cell
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad.

[Signature]
Principal
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad-01.

COMPUTER SCIENCE
ANWARUL ULOOM COLLEGE

11-3-918, New Mallepally, Hyderabad - 500 001, Telangana State, INDIA Ph. No. +91 - 40 - 2334 0134, 2334 2285, 2334 4175, 2334 8242, 2334 3170. Fax: +91 - 40 - 2334 2750



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SEMINAR ON

"Electronic Waste Awareness Program"

Organized by

Department of Commerce in Collaboration with Times of India



Date: 29th January 2025 | Time: 11:00 AM | Venue: RJP Hall)

Resource Person

Mary Mukherjee
Project Manager,
Times of India, CSR.

Co- Convenor

Dr. Yasmeen Banu
Placement Officer
Dr. Mehdi Bano IQAC
Coordinator

Organizers

Mr. Shaik Saber Mohiuddin
Mrs. Shariya Ambreen
Mr. Mohammed Amjad

COORDINATOR

Internal Quality Assurance Cell

Anwarul Uloom College (Autonomous)
New Malleshpally, Hyderabad.

Convenor

Dr. Aseem Khan
HoD Commerce (M.Com)
Dr. Mohammed Ahmed
Mohiuddin
HOD Commerce (Gen)
Mrs. Nasreen Sultana
HoD Commerce (Comp.
Appl.)

Patrons

Janab Mujahid Alam Kan
Honorable Joint Secretary
Prof. Ahmed Baig
Director,
Anwarul Uloom Group of
Institutions

Prof. Mohammed Abdul Razzak
Principal, AUC

Dr. Shaik Shafeegur Rahman
Vice Principal, AUC





ANWARUL ULOOM COLLEGE

(Autonomous)

(Accredited by NAAC with 'A+' Grade)

(Affiliated to Osmania University, Hyderabad)

Muslim Minority Institution)

Ref. No.

Date

27/01/2025

CIRCULAR

All the faculty members and students are hereby informed that the **Department of Commerce** in collaboration with **Times of India Group** is organizing a Seminar on "Awareness Of Electronic Waste" on 29th January, 2025 at 11.00 am., RJP Hall.

Director

PRINCIPAL
Anwarul Uloom College (Autonomous)
New Malleshpally, Hyderabad-01.

To,
The Principal

Dear Sir/Ma'am,

I am reaching out to you with an exciting opportunity for your school to join hands with us in an important environmental initiative.

Teach India, in collaboration with Mercedes, is launching an E-Waste Collection Drive in 4 major cities across India. As part of this initiative, we are inviting schools to participate by hosting awareness sessions and serving as collection points for electronic waste (e-waste).

We believe that college play a crucial role in educating about environmental responsibility, and we would be honoured to have you join us in this endeavour.

Here's how your college can be involved:

1. Awareness Session: Teach India will conduct a short 20-minute awareness session in the college, educating students about the importance of proper e-waste disposal and its harmful effects on the environment. The session will raise awareness about the significance of recycling electronic devices and reducing e-waste generation.

2. E-Waste Collection Drive: Following the awareness session, we encourage students to collect e-waste from their homes and neighbors. Teach India will provide collection bins to be placed at the college premises, where students can deposit their collected e-waste. Our team will ensure proper handling and disposal of the collected electronic devices.

Participating in this E-Waste Collection Drive presents a valuable opportunity for your students to contribute to environmental sustainability while engaging in a meaningful educational experience.

We are confident that your college shares our commitment to environmental conservation and would be enthusiastic about joining us in this initiative. Together, we can make a significant difference in promoting responsible e-waste management practices.

Thank you for considering our proposal. We look forward to the possibility of collaborating with your college and students on this important initiative.

Best regards,

Anil James

Anil James
Head Partnerships
CSR Department
The Times of India
Dr. D.N. Road
Fort
Mumbai - 400001



COORDINATOR
Internal Quality Assurance Cell
Anwarul Uloom College (Autonomous)
New Malleshpally, Hyderabad.

PRINCIPAL
Anwarul Uloom College (Autonomous)
New Malleshpally, Hyderabad-01.



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(Affiliated to Osmania University)
Accredited with 'A+' Grade by NAAC
New Mallepally, Hyderabad-500001, T.S., India.



A Seminar

On

29th, January, 2025

"ELECTRONIC WASTE AWARENESS PROGRAM"


Organized by Department of Commerce in collaboration With

Times of India

Programme Sheet

Time	Activities
10:30 am	<u>Dignitaries on the dais</u> 1. Chief Guest Prof. Ahmed Baig, Director, Anwarul Uloom Group of Institutions 2. Principal, A. U. C. Prof. Abdul Razzak 3. Resource Person Mrs. Mary Mukherjee 4. Vice Principal, A. U. C. Dr. Shafeeq-Ur-Rahman Coordinator IQAC Dr. Mehdi Bano
10:32 am	Speech :HOD/ Vice Principal / Principal / Director
10.37 am	Introduction of Speaker: HoD
10:39 am	Main Session: Resource Person: Mrs. Mary Mukherjee, Project Manager, TOI
12:00 pm	Vote of thanks Dr. Aseem Khan, Associate Professor in Commerce

Director


PRINCIPAL
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad-0

PROFILE OF RESOURCE PERSON

Mr. Marry Mukherjee


Project Manager,

Masters in Economics,

Times of India.

C S R (Corporate Social Responsibility)

Teach India


PRINCIPAL
Anwarul Uloom College (Autonomous)
New Malleshpally, Hyderabad-01.

ANWARUL ULOOM COLLEGE (AUTONOMOUS)
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Accredited by "NAAC" with A⁺ Grade
New Mallepally, Hyderabad – 500001

REPORT
ON
ELECTRONIC WASTE
AWARENESS PROGRAM

PRINCIPAL
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad-01.

ANWARUL ULOOM COLLEGE (AUTONOMOUS)
(Affiliated to Osmania University)
Accredited by "NAAC" with A⁺ Grade
New Malleshpally, Hyderabad – 500001

DEPARTMENT OF COMMERCE

SUMMARY OF SEMINAR

Department of Commerce had organized a seminar on 31-1-2025 on the topic

ELECTRONIC WASTE AWARENESS PROGRAM

. The Guest speaker was Mrs. Marry Mukherjee, Project Manager, Times of India.

All the faculty members and students attended the seminar and were enlightened on managing the e-waste.

Introduction E-waste comprises discarded electronic devices such as computers, smartphones, televisions, and batteries. Improper disposal of e-waste leads to hazardous environmental and health impacts due to the presence of toxic substances like lead, mercury, and cadmium. The awareness program was designed to sensitize the public, particularly students and professionals, about responsible e-waste disposal practices.

Objectives

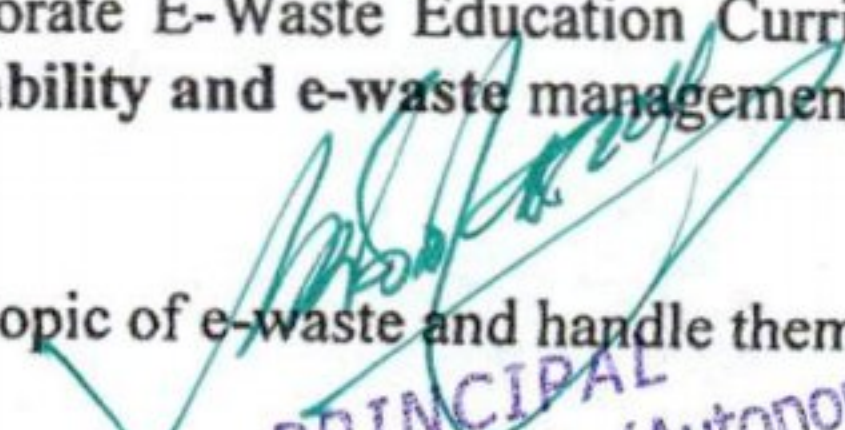
1. To raise awareness about the environmental and health hazards of improper e-waste disposal.
2. To educate individuals on proper e-waste recycling and disposal methods.
3. To encourage the adoption of sustainable electronic consumption practices.
4. To promote participation in e-waste recycling initiatives.

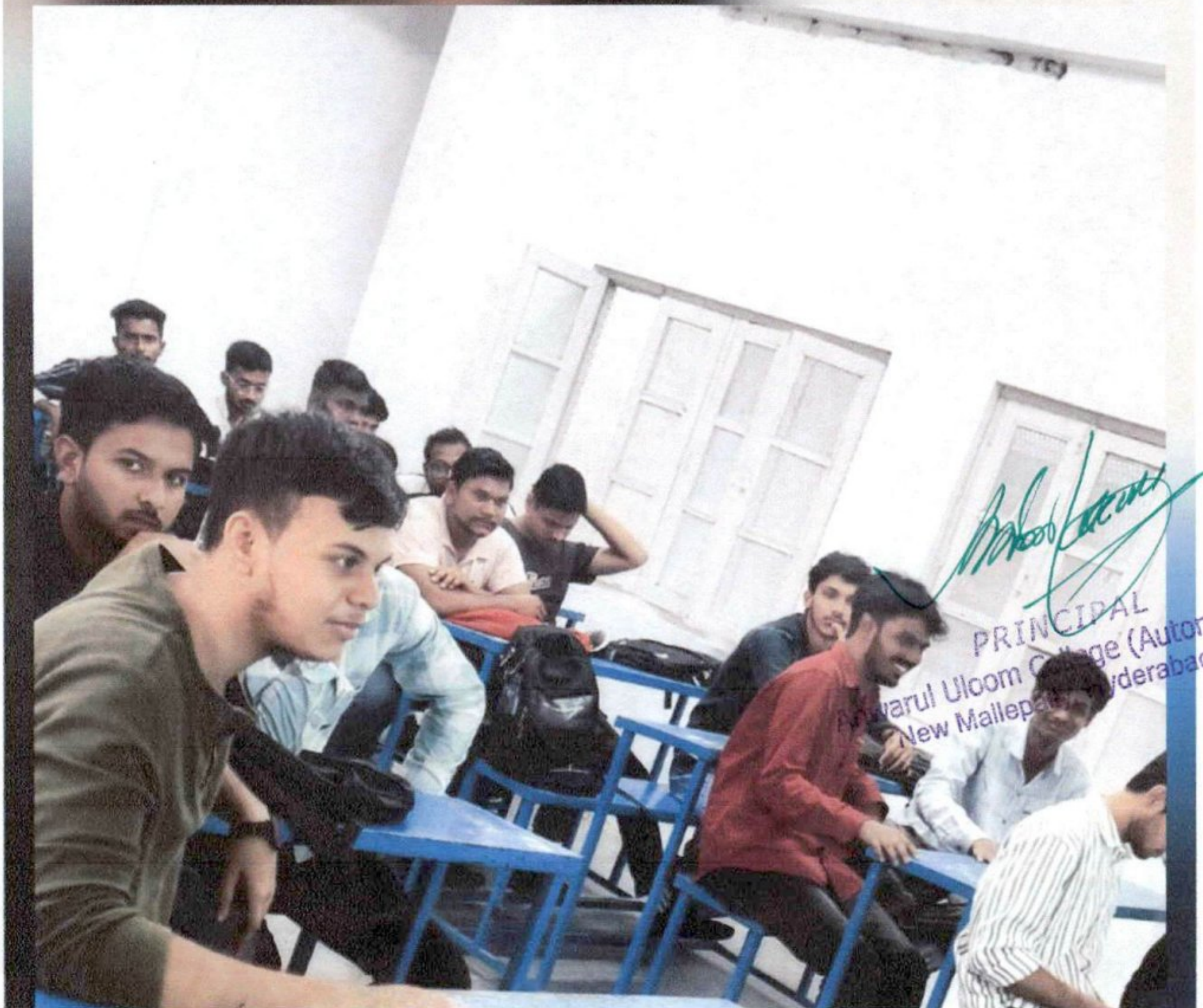
The speaker, focus on lack of awareness e-waste disposal methods by individuals and companies. She also informed audience about the importance of educating individuals on proper e-waste recycling and disposal methods. The speaker, emphasized to encourage the adoption of sustainable electronic consumption practices by all. She also pointed out that a major barrier to proper e-waste disposal was the absence of easily accessible collection and recycling centers.

Before the end of the seminar she suggested to Incorporate E-Waste Education Curricula in Schools and colleges to include environmental sustainability and e-waste management topics in their courses.

The seminar was informative and highlighted on burning topic of e-waste and handle them.


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Internal Quality Assurance Cell
(Autonomous)


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ATTENDANCE SHEET

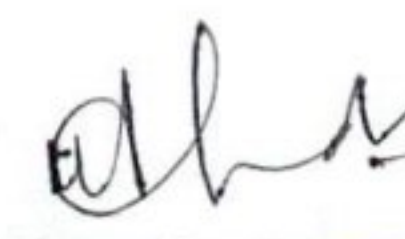
Programme:

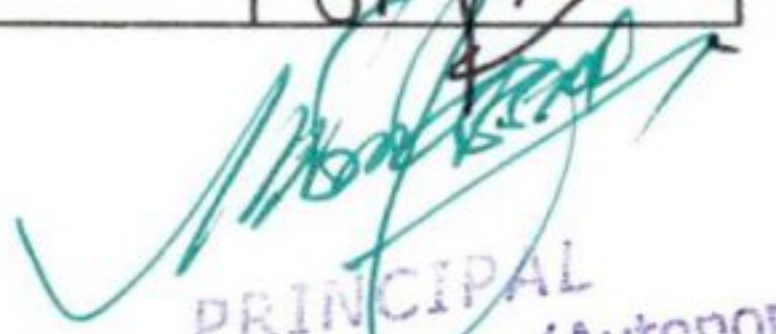
Date: 29/01/2025

Time: 11:00AM

Venue: RSP Hall

S.No	Participant Name	Group	Signature
1.	Ibrahim Khan.	B.com	Ibrahim
2.	Mohd Akram	"	Akram
3.	Syed. Abdul Khadeer	"	Khadeer
4.	Mohd Ilyaz	"	Ilyaz
5.	Mohd. Jaleel	"	Jaleel
6.	Mohd IKram	"	IKram
7.	Mohd. Ahmed.	"	Ahmed
8.	Mohd Maki	"	Maki
9.	syed Abdul Wasim	"	Wasim
10.	Shoeib Qaderi	"	Shoeib
11.	Mirza Ahmed Baig	"	Mirza
12.	Zeehan	"	Zeehan
13.	Mohd. Amjad Khan.	"	Amjad
14.	Awais ul Haq	"	Awais
15.	Amir Ali Khan	"	Amir
16.	Feroz Uddin	"	Feroz
17.	Furqan Ahmed	"	Furqan
18.	Saber Ali	"	Saber
19.	Taher Ali	"	Taher
20.	Hameed Ali	"	Hameed
21.	Naseer Uddin	"	Naseer
22.	Amjad Ali	"	Amjad
23.	Emiliyaz Khan	"	Emiliyaz
24.	Mubara Ali	"	Mubara
25.	Mohd. Ilyaz Khan.	"	Ilyaz


COORDINATOR
 Internal Quality Assurance Cell
 Anwarul Uloom College (Autonomous)
 New Mallepally, Hyderabad.


PRINCIPAL
 Anwarul Uloom College (Autonomous)
 New Mallepally, Hyderabad-01.
Principal



ANWARUL ULOOM COLLEGE (Autonomous)

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SEMINAR ON

**"Chartered Accountant (CA) & Association of Chartered
Certified Accountants (ACCA)"**

Organized by

Department of Commerce in Collaboration with Patshala

Date: 30th January 2025 | Time: 11:00 AM | Venue: RJP Hall

Resource Person

Mr. Kiran
Faculty of Patshala

Mr. Ceesa Rajesh
Operation & Sales Head

Co- Convenor

Mr. Yasmeen Banu
Placement Officer

Dr. Mehdi Bano

AC Coordinator

Organizers

Mr. T. Hemant

Mrs. Bushra Fatima

Mrs. Asiya Sultana

Convenor

Dr. Aseem Khan
HoD Commerce (M.Com)

Dr. Mohammed Ahmed Mohiuddin
HOD Commerce (Gen)

Mrs. Nasreen Sultana
HoD Commerce (Comp. App)

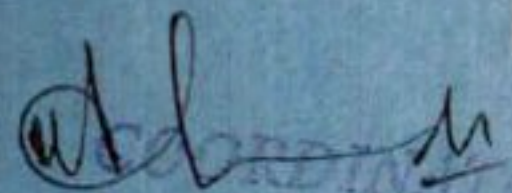
Patrons

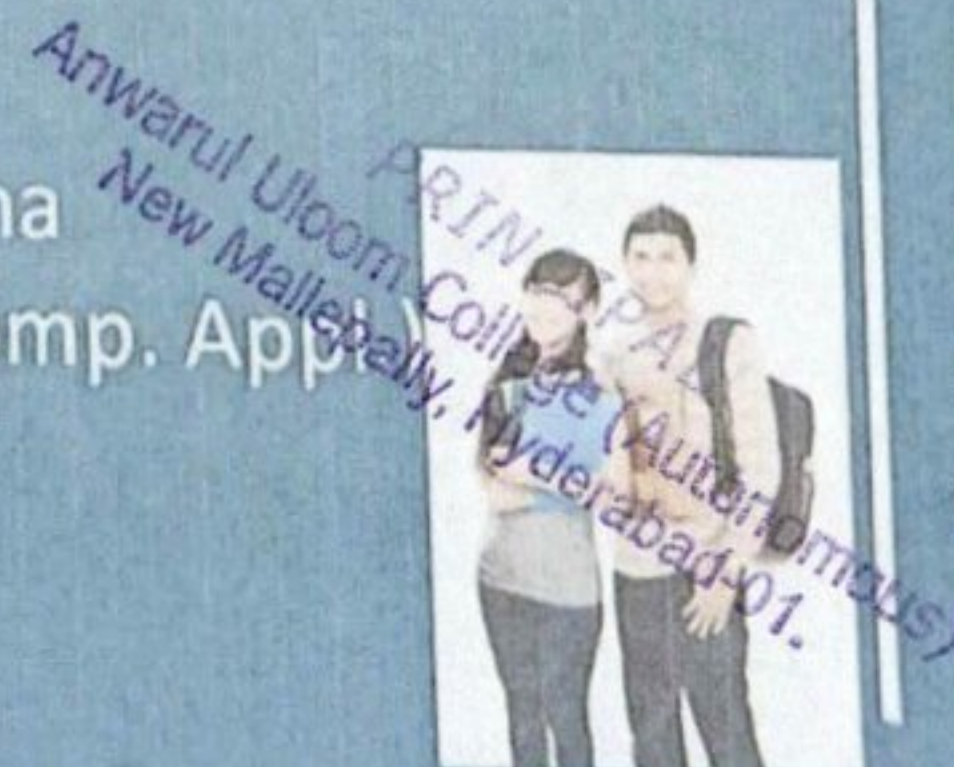
Janab Mujahid Alam Kan
Honorable Joint Secretary

Prof. Ahmed Baig
Director,
Anwarul Uloom Group of
Institutions

Prof. Mohammed Abdul Razzak
Principal, AUC

Dr. Shaik Shafeegur Rahman
Vice Principal, AUC


COORDINATOR
Internal Quality Assurance Cell
Anwarul Uloom College (Autonomous)
New Malleshpally, Hyderabad.





ANWARUL ULOOM COLLEGE (AUTONOMOUS)

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(Affiliated to Osmania University, Hyderabad)


Ref. No. _____

Date: _____

CIRCULAR

All the faculty members and students are advised to attend the seminar on "CA & ACCA" ON 30th January 2025 at 11AM, RJP Hall being organised by Dept of Commerce in collaboration with "PATASHALA"


Director


PRINCIPAL
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad-01.



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New Mallepally, Hyderabad- 500001, T.S., India.



A Seminar

on

"Chartered Accountant (CA) & Association of Chartered Certified Accountants ACCA"
30th January 2025

Organized by Department of Commerce in collaboration with Patshala

Programme Sheet

Time	Activity
10.30 am	Dignitaries on the dais 1.Chief Guest Prof. Ahmed Baig Director Anwarul Uloom group of Institutions 2.Principal Prof. Abdul Razzak Principal Anwarul Uloom College 3.Resource Person i) Mr. Kiran Faculty of Patshala ii) Mr. Ceesa Rajesh Operation & Sales Head 4.Vice Principal Dr. Shafeeq Ur Rahman Vice Principal Anwarul Uloom college 5.Coordinator IQAC Dr. Mehdi Bano Coordinator of IQAC
10.32 am	Speech: HOD/Vice Principal/Principal/Director
10.37 am	Introduction of Speaker
10.39 am	Main Session Resource Person: 1 Mr. Kiran Faculty of Patshala
11:00 am	Resource Person: 2 Mr. Ceesa Rajesh Operation & Sales Head
12.00 pm	Vote of thanks Mrs. Mehnoor Fatima Assistant Professor in Commerce

Director

PRINCIPAL
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad-01.



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New Malleshpally, Hyderabad- 500001, T.S., India.

REPORT

Seminar

on

**On Chartered Accountant (CA) & Association of Chartered
Certified Accountants (ACCA)**

Date: 30th January 2025

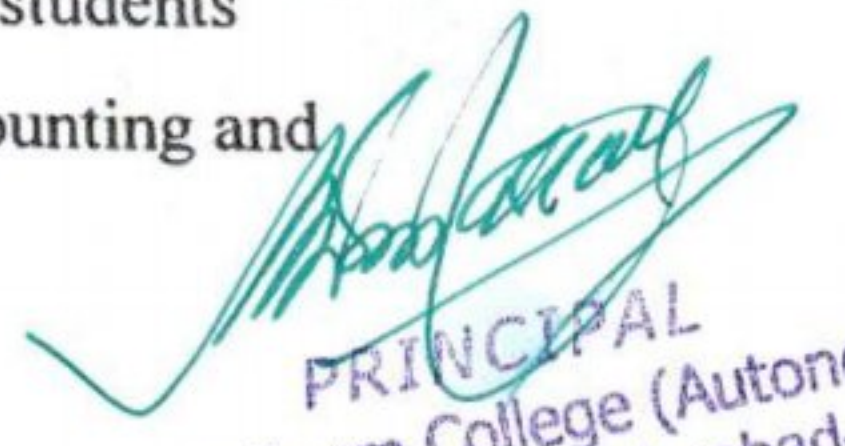
Venue: RJP Hall, Anwarul Uloom College

ORGANIZED BY

DEPARTMENT OF COMMERCE

In Collaboration with: Patshala

The Department of Commerce, Anwarul Uloom College (Autonomous), organized an enlightening seminar on "Chartered Accountant (CA) & Association of Chartered Certified Accountants (ACCA)" in collaboration with Patshala on 30th January 2025. The seminar aimed to create awareness and provide career guidance to commerce students about globally recognized professional certifications in accounting and finance.


PRINCIPAL
Anwarul Uloom College (Autonomous)
New Malleshpally, Hyderabad-01.

Objectives of the Seminar:

To introduce students to the structure and scope of CA and ACCA qualifications.

To guide students on career opportunities, exam formats, and global relevance of these certifications.

To bridge the gap between academic knowledge and professional qualifications in accounting.

Resource Persons:

Mr. Kiran – Faculty, Patshala

Mr. Ceesa Rajesh – Operations & Sales Head, Patshala

Both speakers shared valuable insights about the ACCA and CA curriculum, international recognition, career prospects, and preparation strategies. Their sessions were engaging and interactive, sparking curiosity among students.

Convenors:

Dr. Aseem Khan – HoD Commerce (M.Com)

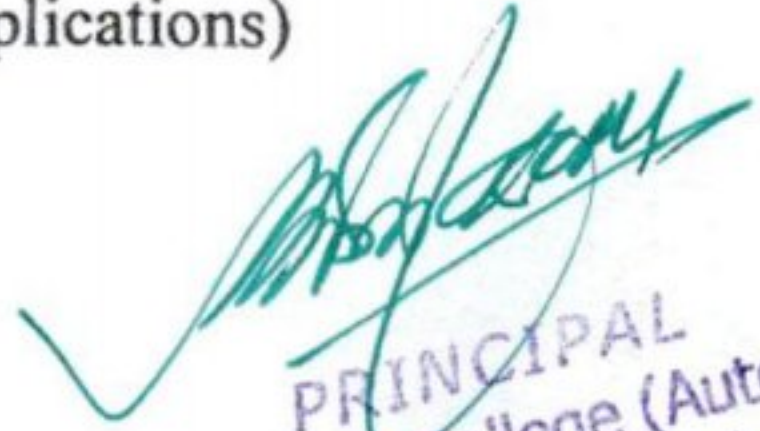
Dr. Mohammed Ahmed Mohiuddin – HoD Commerce (General)

Mrs. Nasreen Sultana – HoD Commerce (Computer Applications)

Co-Convenors:

Dr. Yasmeen Banu – Placement Officer

Dr. Mehdi Bano – IQAC Coordinator


PRINCIPAL
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad-01.

Organizing Team:

Mr. Shaik Saber Mohiuddin

Mrs. Azra Fatima

Mrs. Asiya Sultana

Mr. Mohammed Amjad

Patrons:

Janab Mujahid Alam Khan – Honorable Joint Secretary

Prof. Ahmed Baig – Director, Anwarul Uloom Group of Institutions

Prof. Mohammed Abdul Razzak – Principal, AUC

Dr. Shaik Shafeegur Rahman – Vice Principal, AUC

Seminar Highlights:

Introduction to CA and ACCA pathways

Discussion on skill development, training modules, and global opportunities


Interaction between students and industry professionals

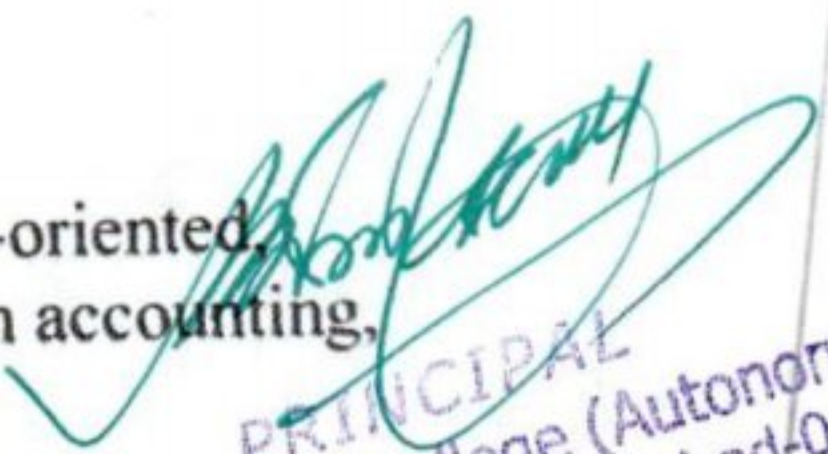
Clarification of myths related to exams and career struggles

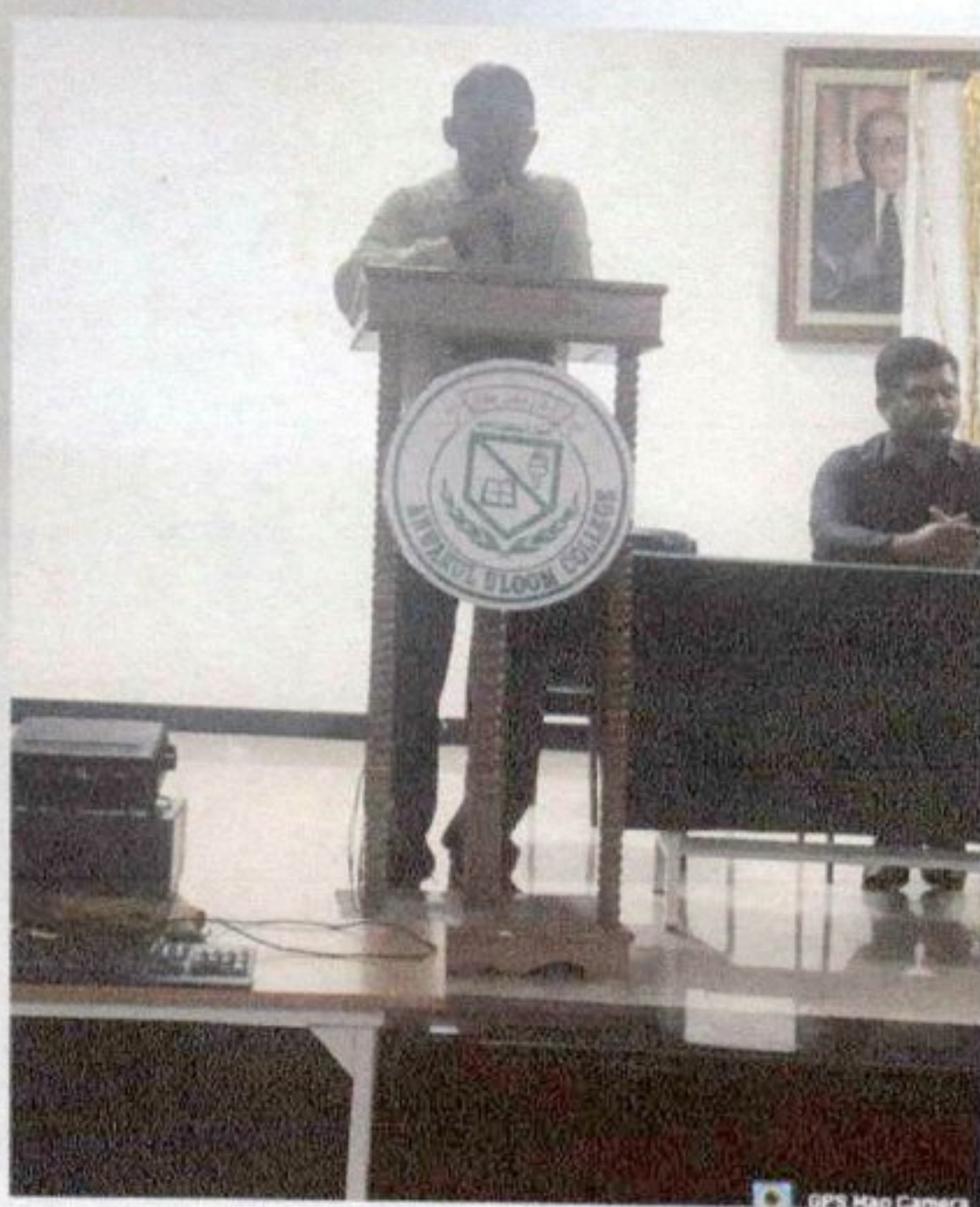
Students gained clarity about the next steps in pursuing these certifications

Outcome:

The seminar proved to be highly informative and career-oriented, especially for students planning to pursue a profession in accounting,


COORDINATOR
Internal Quality Assurance Cell
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad.


PRINCIPAL
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad-01.



Hyderabad, Telangana, India
 Jamia Masjid Road, New Mallepally, Hyderabad,
 500001, Telangana, India
 Lat 17.390868, Long 78.456603
 01/30/2025 11:23 AM GMT+05.30

Hyderabad, Telangana, India
 Jamia Masjid Road, New Mallepally, Hyderabad,
 500001, Telangana, India
 Lat 17.390862, Long 78.456623
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ANWARUL ULOOM COLLEGE (Autonomous)
 New Mallepally, Hyderabad-01.

Internal Quality Assurance
 Anwarul Uloom College (Autonomous)
 New Mallepally, Hyderabad.



Anwarul Uloom College (Autonomous)
(Affiliated to Osmania University)
Accredited with 'A+' Grade by NAAC
New Mallepally, Hyderabad- 500001, T.S., India.



ATTENDANCE SHEET

Programme:

Date: 30/01/2025

Time: 11:AM

Venue: RSP Hall

S.No	Participant Name	Group	Signature
1.	Mohd. Khader	B.com	
2.	Md Asif	"	
3.	Abdul Haqeebullah	"	
4.	Imtiyaz	"	
5.	Rauf Jeelani	"	
6.	Md. Ahmed	"	
7.	Basith ullah	"	
8.	Imran Ali	"	
9.	Khasim Rafi	"	
10.	Faisal	"	
11.	Khalid Ahmed	"	
12.	Musharraf	"	
13.	Ahmed Khan	"	
14.	Layakh Uddin	"	
15.	Aman Ali	"	
16.	Basith Ali	"	
17.	Haji Kabeerullah	"	
18.	Rahmath.	"	
19.	Naveed Khan	"	
20.	Syed Najeeb.	"	
21.	Shiraj ullah Khan	"	
22.	Md. Raheem	"	
23.	Burhan Aman Khan	"	
24.	Ishaq Ahmed	"	
25.	Hakeem ullah.	"	

COORDINATOR
Internal Quality Assurance Cell
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad.
Coordinator

PRINCIPAL
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad-01.
Principal



ANWARUL ULOOM COLLEGE (AUTONOMOUS)

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SEMINAR ON MUTUAL FUND AWARENESS

organized by
Department of Commerce

Date: 1st February 2025 | Time: 10:30 AM - 12:00 PM

Venue: RJP Hall)

Resource Persons

**Prof. Bhavanarayana
Kandala**

Convenors:

Dr. Ahmed Mohiuddin (HOD)

Mrs. Nasreen Sultana (HOD)

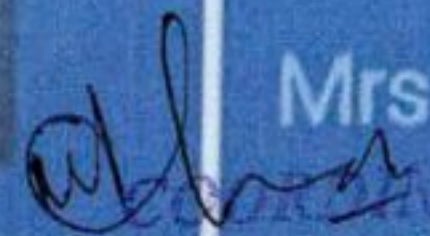
Organisers:

Dr. Yasmeen Banu

Mrs. Bushra Fatima

Mrs. Mahenoor Fatima

Mrs. Ruqia Fatima


Internal Quality Assurance Cell
Anwarul Uloom College (Autonomous)
New Malleshpally, Hyderabad.

Patrons

Janeb Mujahid Alam Kan
Honorable Joint Secretary

Prof. Ahmed Baig Director,
Anwarul Uloom Group of
Institutions

Prof. Mohammed Abdul Razzak
Principal, AUC

Dr. Shaik Shafeequr Rahman
Vice Principal, AUC

PRINCIPAL

Anwarul Uloom College (Autonomous)
New Malleshpally, Hyderabad-01.

Dr. Mehdi Bano

IQAC - Coordinator





ANWARUL ULOOM COLLEGE

Autonomous
Approved by UGC, New Delhi
Affiliated to Osmania University, Hyderabad


Ref No


Date 25/01/2025

CIRCULAR

All the faculty members and students are hereby informed that the Department of Commerce in collaboration with Jal Vatnani & Co. (JVC) is organizing a Seminar on "Mutual Fund Awareness" on 1st February, 2025 at 11.00 am., RJP Hall.


Director


COORDINATOR
Internal Quality Assurance Cell
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad.


PRINCIPAL
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad-01.



Anwarul Uloom College (Autonomous)

(Affiliated to Osmania University)

Accredited with 'A+' Grade by NAAC

New Mallepally, Hyderabad- 500001, T.S., India.



A Seminar on "MUTUAL FUND AWARENESS"

1st February 2025

Organized by Department of Commerce in collaboration with SEBI

Programme Sheet

Time	Activity
10.30 am	Dignitaries on the dais 1. Chief Guest Prof. Ahmed Baig (Director of Anwarul uloom group of institutions) 2. Principal Prof. Abdul Razzak (Principal of Anwarul Uloom College) 3. Resource Person Professor Bhavanarayana Kandala 4. Vice Principal Dr. Shafeeq Ur Rahman (Vice Principal of Anwarul uloom college) 5. Coordinator IQAC Dr. Mehdi Bano (Coordinator of IQAC)
10.32 am	Speech: HOD/Vice Principal/Principal/Director
10.37 am	Introduction of Speaker
10.39 am	Main Session Resource Person: Professor Bhavanarayana Kandala
12.00pm	Vote of thanks Mrs. Ruqia Fatima Assistant Professor in Commerce

Director

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REPORT

Seminar

on

Mutual Fund Awareness Program

Date: 01st February 2025

Venue: RJP Hall, Anwarul Uloom College


ORGANIZED BY

DEPARTMENT OF COMMERCE

The Department of Commerce, Anwarul Uloom College, successfully organized a Mutual Fund Awareness Program on 1st February 2025 at RJP Hall, with the objective of educating students about the fundamentals of mutual fund investments and fostering financial literacy among the student community.

The program commenced with a warm welcome and opening remarks by Mrs. Mahenoor Fatima, Associate Professor, Department of Commerce. In her address, she highlighted the increasing relevance of financial education in today's dynamic economic environment and emphasized the importance of cultivating smart investment habits from a young age.

The session was graced by the presence of the guest speaker, Prof. Bhavanarayana Kandala, a certified financial advisor and an expert in investment strategies. Prof. Kandala delivered a highly engaging and insightful presentation, breaking down complex financial concepts into easily understandable terms. His expertise and practical approach helped students gain a clear understanding of mutual fund investments.


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The session covered a wide range of key topics, including:

An Introduction to Mutual Funds, their purpose, and how they function

Various Types of Mutual Funds, including Equity, Debt, and Hybrid funds

The concept and benefits of Systematic Investment Plans (SIPs)

Understanding the Risk and Return Trade-off involved in mutual fund investments

The regulatory role of SEBI (Securities and Exchange Board of India) in protecting investor interests

A step-by-step guide on how to begin investing in mutual funds

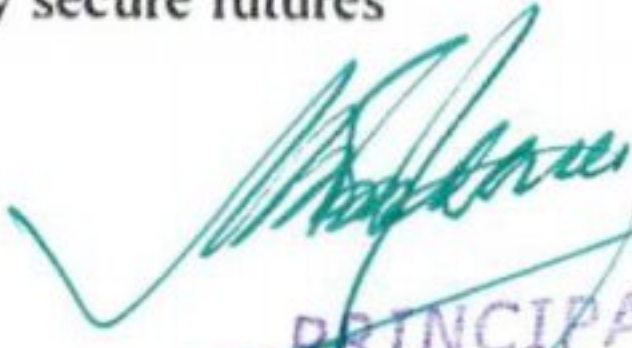
In addition to the lecture, the session included real-life case studies, illustrative examples, and an interactive Q&A segment. Students actively participated, posed insightful questions, and shared their views, making the session both lively and educational. Prof. Kandala addressed all queries with clarity, further enhancing the students' understanding of the subject.

The program witnessed the enthusiastic participation of approximately 100 students from various departments across the college. The feedback received was overwhelmingly positive, with students expressing appreciation for the practical knowledge imparted and showing increased interest in personal financial planning and investment.


The event concluded with a heartfelt vote of thanks delivered by Mrs. Ruquiya, Associate Professor, Department of Commerce. She acknowledged the invaluable contribution of the guest speaker, the dedicated efforts of the organizing team, and the active involvement of the student participants that made the event a grand success.

Conclusion:

The Mutual Fund Awareness Program proved to be a highly informative and impactful initiative. It effectively met its objective of spreading awareness about mutual fund investments and underscored the importance of financial literacy among students. Such programs are vital in preparing the youth for financially secure futures and promoting a culture of informed investment from an early stage.


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ATTENDANCE SHEET

Programme:

Date: 11/feb/2025

Time: 11:00 AM

Venue: RJP Hall

S.No	Participant Name	Group	Signature
1.	Faheem Ullah	B.COM	Faheem
2.	Mohd Feroz	"	Feroz
3.	Riyaz Khan	"	Riyaz
4.	Aziz Uddin	"	Aziz
5.	Waseem Qureshi	"	Waseem
6.	Md. Zia Ullah Khan	"	Zia
7.	Hakeem Khan	"	Hakeem
8.	Md. Saleem Khan	"	Saleem
9.	Shoaib Ameen	"	Shoaib
10.	Md. Ibrahim Uddin	"	Ibrahim
11.	Farooq Ali	"	Farooq
12.	Mirza Rahman Baig	"	Mirza
13.	Hameed Ullah Khan	"	Hameed
14.	Md. Muzzamil	"	Muzzamil
15.	Rashid Ali	"	Rashid
16.	Md. Hakeem	"	Hakeem
17.	Syed Majeed Khan	"	Syed
18.	Md. Asim	"	Asim
19.	Mohd Gani Ahmed	"	Gani
20.	Md. Minhaj	"	Minhaj
21.	Farooq Ameen Ullah	"	Farooq
22.	Md. Faraz	"	Faraz
23.	Shiraj Ullah	"	Shiraj
24.	Md. Akad	"	Akad
25.	Aijaz Ullah Khan	"	Aijaz

PRINCIPAL
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad-01.
Principal

Coordinator

ABOUT THE COLLEGE:

Anwarul Uloom College (Autonomous) is a private affiliated college under Osmania University Hyderabad has the distinction of being the largest autonomous Muslim minority college in Telangana State in terms of student strength, run by Anwarul Uloom Educational Association, which was formed in 1909. The college was established in the year 1953. It was first granted UGC recognition under 20 and 12(B) in 1961 and was granted autonomy by the UGC in the year 1989. The college offers all the degrees of B.A., B.Sc. and B.Com UG Courses in English and Urdu medium. 09 Post Graduate courses which are under the purview from the year 2013-2014. The NAAC Peer team conducting college as part of the Accreditation process identified several strengths that contributed to our college A+ grade.

RESEARCH AND DEVELOPMENT CELL:

The management of Anwarul Uloom College established Department of Research and Innovation and developed the Center for Research and Development (CFRD) to inspire faculty, scholars, and young minds to engage in creative research activities to obtain vast knowledge and experience. Currently there are 50 paper publications were published in different reputed peer review journals (UGC care journals, Scopus indexed, and PUBMED...etc). There are 20 on-going projects at various departments of the college.

DEPARTMENT OF COMMERCE:

The Department of Commerce is one of the most sought-after and prestigious departments in the institution. Established with the objective of providing high-quality education in the field of commerce. The department has a team of highly qualified and experienced faculty members who are experts in their respective fields. The department has a strong research focus and encourages students and faculty members to engage in research and consultancy projects. The department has an excellent placement record, with many students being placed in top companies and organizations. The department has a dedicated placement cell, which provides training and placement opportunities to students. The department has a strong alumni network, with many alumni holding top positions in industry and academia. The department has been consistently delivering excellent results and producing talented professionals who are making a mark in the industry.

IQAC:

The Internal Quality Assurance Cell (IQAC) is an essential body established in our educational institution to ensure continuous improvement in academic and administrative performance.

Patrons:

Janab Mujahed Alam Khan
Honorable Joint Secretary

Prof Ahmed Baig
Director,
Anwarul Uloom Group of Institutions

Prof Mohammed Abdul Razzak
Principal, AUC

Dr. Shaik Shafeequr Rahman
Vice Principal, AUC

Convenor

Dr Asim Khan
Head. Dept of Commerce (M.COM)

Mrs. Nasreen Sultana

Head. Dept of Commerce (Comp Appl)

Dr Mohd Ahmed Mohiuddin

Head. Dept of Commerce (Gen)

Co-Convenor

Dr. Mehdi Bano
IQAC, Coordinator

Dr. Yasmeen Banu
Placement Cell

Organizing Committee

Mrs. Azra Fatima

Asst. Professor, Dept of Commerce

Mrs. Asiya Sultana

Asst. Professor, Dept of Commerce

Mrs. Asra Fatima

Asst. Professor, Dept of Commerce

Mrs. Ruqia Fatima

Asst. Professor, Dept of Commerce

Mr. Hemanth Kumar

Asst. Professor, Dept of Commerce

Mr. Mohd Amjad

Asst. Professor, Dept of Commerce



ONE WEEK FACULTY



DEVELOPMENT

PROGRAM

ON

BUILDING RESEARCH COMPETANCE



Organized
By

DEPARTMENT OF COMMERCE

PRINCIPAL

Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad-01.

(Autonomous)

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Hyderabad, Telangana State

www.anwarululoom.in

www.auccommerceblog.wordpress.com



Chief Speaker
Dr. Patrick Anthony
M.Com, MBA, BCS, Ph.D NET

Dr. Patrick is a Professor in the Department of Commerce at Osmania University, Hyderabad, and serves as the Public Relations Officer. With over 27 years of experience, he has held key academic and administrative positions. Prof. Patrick has contributed to education through MCA's corporate training, research, and publications, training professionals across India, including ISRO students. He is currently Chairman BOS, Osmania University. He has supervised Ph.D. scholars and authored textbooks. He has received the HPA Best Commerce Faculty Award and completed an Advanced Leadership Program in Thailand. His expertise spans accounting, marketing, strategic management, and soft skills.



Resource Person
Dr. Ramana Murthy
M.COM, M.Phil, Ph.D

Principal of Vijayanagar College of Commerce, Hyderabad. He is Alumnus of Anwarul Uloom College; has 35 years of teaching experience and 20 years of research experience. He has Coauthored 30 text books and got 90 research publications to his credit. 4 PhDs and 5 M.Phils are awarded under his research Supervision. He is the recipient of Best Teacher Award from the Government of Telangana and Best Business Academic of the Year Award twice from Indian Commerce Association. He has presented 30 lessons live on Mana TV, a TG Government owned TV Channel. He is a lyricist, Composer & Singer and is an AIR & TV Singer.

COORDINATOR
Internal Quality Assurance Cell
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad.



Resource Person
Dr. Nazia Sultana
M.Com, MBA, PGDBM, PhD

Dr. Nazia Sultana is a NET- JRF holder, a Gold medalist and a University Rank holder. She has been awarded the Best Teacher Award 2022 by the government of Telangana State. She is also bestowed with the prestigious ICAI International Research Award in the year 2023. She has won eight best papers presentations and published extensively in UGC CARE and Scopus listed journals. She is currently the Head, Dept of Commerce and Business Management, Telangana Mahila Vistwavidyalaya.



Resource Person
Dr. Zaker Ul Oman
M.Com(Finance), MBA(HR), Ph.D

Dr. Zaker Ul Oman is an Assistant Professor of Commerce & Business Management with a Ph.D in Commerce. He holds multiple global certifications and has authored 30+ research articles and 3 books. Recognized for his contributions, he has received several prestigious awards, including the "International Excellence Award-2024" & "Researcher of the Year-2023".

REGISTRATION LINK

<https://forms.gle/pH5eZfHGHiJcBr5>

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DAY : 1



Dr. Nazia Sultana

- Research Career
- Types of Research
- Research Problem
- Framing Title, Objectives & Hypothesis

DAY : 2



Dr. Ramana Murthy

- Literature Review
- Research Gap
- Sampling Techniques
- Research Scales
- Questionnaire/ Schedule

DAY : 3 & 4



Dr. Zaker Ul Oman

- Data Analysis & Interpretation
- Testing of Hypothesis on PSPP Software
- All Statistical Tool

DAY : 5



Dr. Patrick Anthony

- Report writing & Plagiarism

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ONE WEEK FACULTY DEVELOPMENT PROGRAM ON BUILDING RESEARCH COMPETENCE

Organized By

DEPARTMENT OF COMMERCE

From : 3rd Feb, 2025 to 6th Feb 2025, | Time: 11:00AM : 1.00PM / Venue: RJR HALL, (AUC Campus)

Resource Persons:

Prof. Patrick Anthony

M.Com, MBA, BGS, Ph.D, NET
Chairman BOS Commerce
Osmania University

Dr. Ramana Murthy

M.Com, M.Phil, Ph.D
Principal
Vijay Nagar College of Commerce

Dr. Nazia Sultana

M.Com, MBA, PGDIB, PhD
Associate Professor & Head
Dept. Commerce
UCW, OU

Dr. Zaker Ul Oman

M.Com, MBA, Ph.D
Associate Professor
Dept of Commerce and
Management
Avinash Degree College

TOPICS

DAY 1:

- Research Career
- Types of Research
- Research Problems
- Framing Title, Objectives & Hypothesis

DAY 3:

- Data Analysis & Interpretation
- Testing of Hypothesis on PSPP Software
- All Statistical Tool

DAY 2:

- Literature Review
- Research Gap
- Sampling Techniques
- Research Scales
- Questionnaire/ Schedule

DAY 4:

Report Writing
&
Plagiarism

Patrons:

Janab Mujahed Alam Khan

Honorable Joint Secretary, AUC

Prof Ahmed Baig

Director, AUC

Prof Mohammed Abdul Razzak

Principal, AUC

Dr. Shauik Shafeequr Rahman

Vice Principal, AUC

ORGANIZED BY
DEPARTMENT OF COMMERCE

COORDINATOR

Internal Quality Assurance Cell
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad.

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Ref. No.

Date: 29-01-2025


C I R C U L A R

It is hereby notified that a Faculty Development Program on Research Methodology Title: "Building Research Competence" will be conducted from 3rd February - 6th February 2025 at 11:00AM-1:00pm in RJP Hall.

Attendance is compulsory for All Faculty Members.

A certificate of participation will be issued to All Faculty Members who attend the program.


Director


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Department of Commerce organizing ONE WEEK FACULTY DEVELOPMENT PROGRAM

On

"Building Research Competence"

From 3rd - 7th February, 2025

Programme Sheet

Time	Activities
10:30 am	<u>Dignitaries on the dais</u> 1. Chief Guest : Prof. Ahmed Baig. Director, A.U. C. 2. Prof. Mohammed Abdul Razzak, Principal, A. U. C. 3. Resource Persons: Day 1 : Dr. Nazia Sultana Day 2 : Dr. Ramana Murthy Day 3 : Dr. Zaker Ul Oman Day 4 : Dr. Patrick Anthony 4. Dr. Shafeeq-Ur-Rahman Vice Principal, A. U. C. 5. Dr. Mehdi Bano, Coordinator IQAC
10:32 am	Speech :HOD/ Dr. Shafeeq-Ur-Rahman/ Prof. Mohammed Abdul Razzak/ Prof. Ahmed Baig
10.37 am	Introduction of Speaker:
10:39 am	Main Session: Resource person of the Day
12:00 pm	Vote of thanks Associate Professor in Commerce

Director

[Signature]
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REPORT

One week Faculty Development Programme (FDP)

on

RESEARCH METHODOLOGY: BUILDING RESEARCH COMPETENCE

Date: 03rd - 08th February, 2025

Venue: RJP Hall, Anwarul Uloom College

ORGANIZED BY

DEPARTMENT OF COMMERCE

Patrons:

Janab Mujahed Alam Khan Honorable Joint Secretary, AUC	Prof Ahmed Baig Director, AUC
Prof Mohammed Abdul Razzak Principal, AUC	Dr. Shaik Shafcequr Rahman Vice Principal, AUC

Convenor

Dr Aseem Khan HOD Commerce (P.G)	Mrs. Nasreen Sultana HOD Commerce (Comp Appl)	Dr Mohd Ahmed Mohiuddin HOD Commerce (General)
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Co-Convenor

Dr. Mehdi Bano IQAC, Coordinator	Dr. Yasmeen Banu Placement Cell
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Organizing Committee

Mrs. Azra Fatima Asst.Prof Dept of Commerce	Mrs. Asiya Sultana Asst.Prof Dept of Commerce	Mrs. Asra Fatima Asst.Prof Dept of Commerce
Mrs. Ruqia Fatima Asst.Prof Dept of Commerce	Mr. Hemanth Kumar Asst.Prof Dept of Commerce	Mr. Mohd Amjad Asst.Prof Dept of Commerce

[Signature]
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ABOUT FDP:



The Faculty Development Program (FDP) on Building Research Competence was organized by the Department of Commerce, Anwarul Uloom College (Autonomous), Hyderabad, from February 4–7, 2025. The program aimed to enhance research skills among faculty members, equipping them with advanced methodologies, data analysis techniques, and academic writing expertise.

In the evolving academic landscape, high-quality research plays a crucial role in shaping education, policy, and industry practices. This FDP was designed to strengthen research capabilities by providing hands-on training, expert guidance, and interactive sessions on literature review, hypothesis testing, data analysis, and research publication ethics.

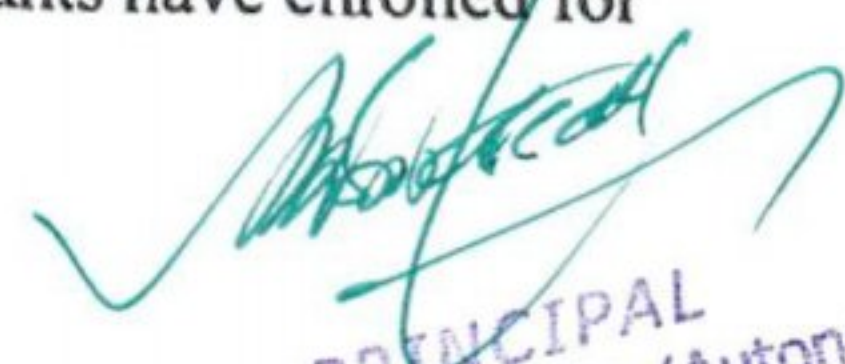
Renowned experts from academia and industry conducted sessions, guiding faculty members on how to conduct effective research, use statistical tools, and publish in reputed journals. The FDP also emphasized avoiding plagiarism and maintaining research integrity.

This report provides a detailed account of the sessions conducted, key discussions, participant engagement, and overall outcomes of the program.

REGISTRATION:



The registration process of the participants of one week faculty development program started from 10:00 AM onwards. Altogether 140 participants have enrolled for the FDP.


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FDP OBJECTIVES:

The Faculty Development Program (FDP) on Research Methodology aims to enhance faculty members' research skills, enabling them to conduct high-quality research and contribute effectively to academic and scientific communities.

Below are the key objectives:

1. Enhancing Research Knowledge and Skills:

- To familiarize faculty with fundamental and advanced research methodologies.
- To develop skills in designing and conducting research studies.

2. Strengthening Data Collection & Analysis

- To train faculty in data collection techniques, including surveys, interviews, and experiments.
- To introduce statistical tools and software (e.g., PSPP) for data analysis.

3. Improving Research Writing & Publication

- To guide faculty in writing research papers, theses, and reports effectively.
- To introduce publication ethics and best practices for avoiding plagiarism.

4. Promoting Interdisciplinary and Collaborative Research

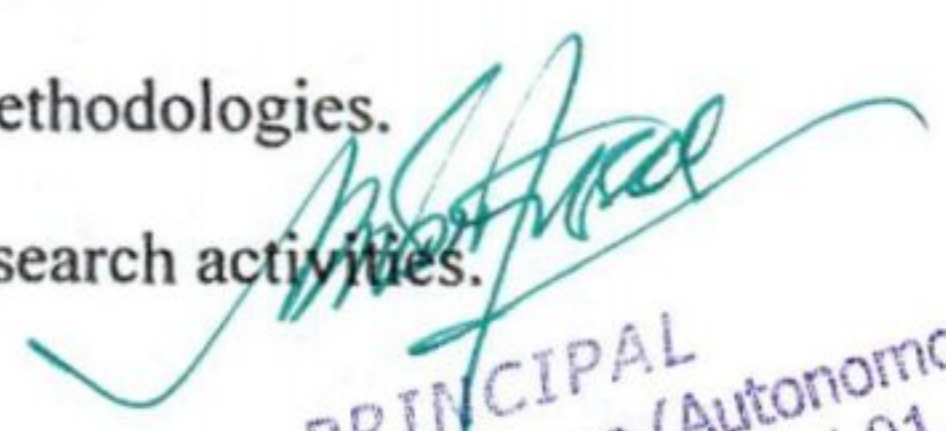
- To encourage collaboration among researchers from different disciplines.
- To explore funding opportunities and grant writing strategies.

5. Encouraging Ethical Research Practices

- To emphasize ethical considerations in research, including integrity and responsible authorship.
- To educate faculty on plagiarism detection tools and ethical guidelines..

6. Application of Research in Teaching & Policy Development

- To integrate research findings into effective teaching methodologies.
- To encourage faculty members to mentor students in research activities.


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DAY-1 : 3rd FEB'2025

Resource Person: Dr. Nazia Sulatana

Inauguration and Session on Research Fundamentals

Inauguration Ceremony:



The Faculty Development Program (FDP) on Building Research Competence commenced on February 3, 2025, at 11:00 AM at RJP Hall, Anwarul Uloom College, Hyderabad.

The FDP began with a warm welcome from the anchor, Mrs. Azra Fatima, Assistant Professor of Commerce. She introduced the distinguished guests:

Secretary Janab Mehboob Alam Khan Sahib

Joint Secretary Janab Mujahid Alam Khan Sahib

Director Prof. Ahmed Baig Sir (Member Governing Body, Anwarul Uloom Group of Institutions)

Principal Prof. Abdul Razzak

Vice Principal Dr. Shaik Shafeer Ur Rahman

IQAC Coordinator Dr. Mehdi Bano

Resource Person Dr. Nazia Sulatana

The FDP was structured into two sessions per day, covering research fundamentals, literature review techniques, data analysis methods, and research report writing.

WELCOME ADDRESS:



and ethical practices.

Mrs. Ruqia Fatima, Faculty of Commerce, extended her gratitude to the management, esteemed speakers, faculty members, and participants for their support and enthusiasm. She highlighted the importance of research in academic and professional growth, emphasizing how the FDP would equip faculty with essential research skills

Principal
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad-01.

SPEAKER PROFILE:



Dr. Aseem Khan, Head, Department of Commerce (M.Com), Anwarul Uloom College, introduced Dr. Nazia Sultana to the participants by reading her profile.

He highlighted her academic qualifications, research achievements, and professional contributions, mentioning that she is a NET-JRF holder, a Gold Medallist, and a University Rank Holder. He also emphasized her extensive research work in UGC CARE and Scopus-listed

journals and her prestigious awards, including the Best Teacher Award 2022 by the Government of Telangana and the ICAI International Research Award 2023.

Dr. Asim Khan's introduction provided the participants with a comprehensive understanding of Dr. Nazia Sultana's expertise in research methodology and academic writing, setting the stage for an insightful session

DIRECTOR'S KEYNOTE:



The Faculty Development Program (FDP) on Building Research Competence began with an insightful keynote address by Prof. Ahmed Baig, Director, Anwarul Uloom Group of Institutions.

In his speech, he emphasized the importance of research in academic excellence and encouraged faculty members to actively engage in innovative research, interdisciplinary collaborations, and academic publishing.

Prof. Baig commended the Department of Commerce and the organizing committee for structuring an FDP that would provide practical insights into literature review, data analysis, and research publication ethics. He urged participants to apply the knowledge gained and contribute meaningfully to academia.

His address set a motivational tone for the program, inspiring faculty members to enhance their research skills and strive for academic excellence

BOUQUET PRESENTATION:



Prof. Ahmed Baig, Director of Anwarul Uloom Group of Institutions, presented a bouquet to the esteemed speaker, Dr. Nazia Sultana as a token of appreciation for her willingness to share her expertise.

Principal
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad-01.

DAY 1

The FDP was structured into two sessions per day:

Session 1: Fundamentals of Research

Speaker: Dr. Nazia Sultana (Head, Dept. of Commerce & Business Management, Telangana Mahila Viswavidyalaya)

Topics Covered:

- Introduction to Research and Its Importance
- Types of Research

Session Objectives:

- ❖ To introduce faculty members to the concept and significance of research.
- ❖ To explain various types of research methodologies.
- ❖ To guide participants in selecting a strong research topic.

Session Highlights:

- ❖ Overview of qualitative, quantitative, and mixed-method research.
- ❖ Understanding how to identify a research problem.
- ❖ Defining the scope and purpose of academic research.

Key Impact:


- ❖ Faculty members gained a clear understanding of research methodologies.
- ❖ Participants learned how to define a research problem effectively.

Key Takeaways:

- ❖ A well-structured research question is the foundation of a good study.
- ❖ Different research types serve different academic and professional needs.

Session outcome:

- ❖ 80% of participants successfully formulated a research problem by the end of the session.
- ❖ Increased confidence in choosing appropriate research methods for academic projects.


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Session 2: Framing Objectives & Hypotheses

Speaker: Dr. Nazia Sultana(Head, Dept. of Commerce & Business Management, Telangana Mahila Viswavidyalaya)

Topics Covered:

- Introduction to Research and Its Importance
- Types of Research

Session Objectives:

- ✓ To teach faculty how to frame clear research objectives.
- ✓ To explain the concept of hypothesis and its importance.
- ✓ To highlight common errors in hypothesis formulation.

Session Highlights:

- ✓ Steps for writing research objectives.
- ✓ Understanding null and alternative hypotheses.
- ✓ How to align research objectives with hypothesis testing.

Key Impact:

- ✓ Participants learned how to frame research objectives systematically.
- ✓ Faculty members gained confidence in developing testable hypotheses.


Key Takeaways:

- ✓ A strong hypothesis guides data collection and analysis.
- ✓ Clear objectives help researchers stay focused on their study.

Session Outcomes:

Faculty members developed structured research objectives aligned with research problems.

70% of participants formulated testable hypotheses for their ongoing research work.


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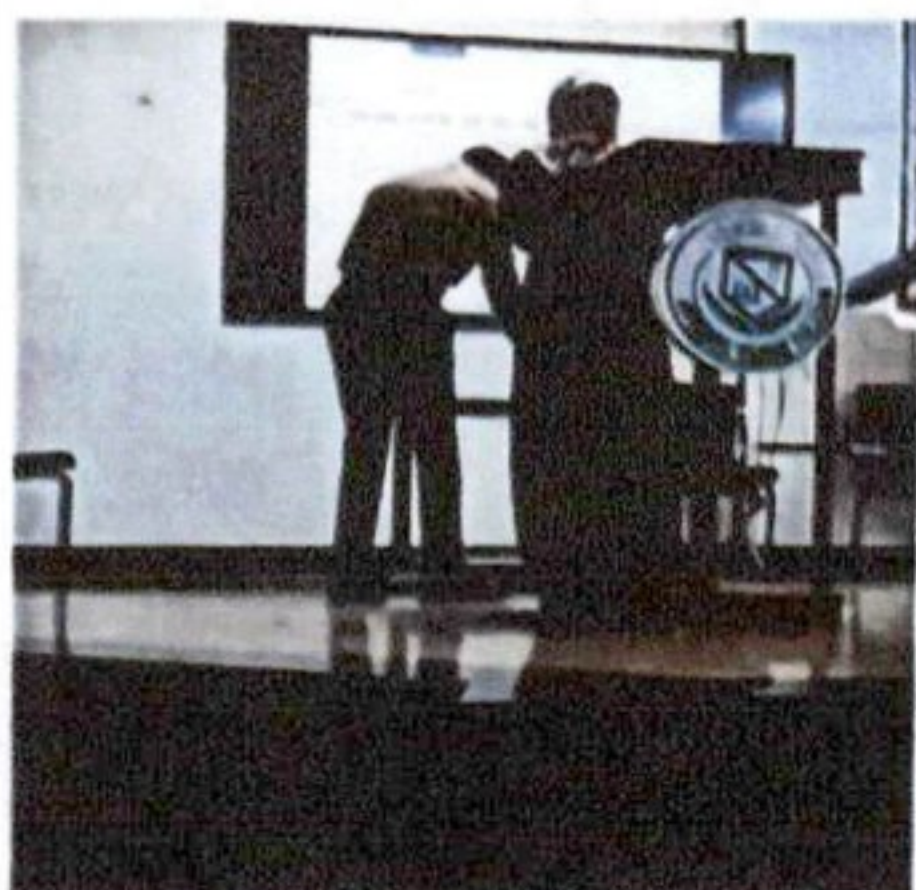
Memento Presentation:

At the conclusion of the sessions on Day 1 of the Faculty Development Program (FDP) on Building Research Competence, a memento was presented to Dr. Nazia Sultana as a token of appreciation for her insightful and enriching sessions on research fundamentals and hypothesis framing.

The memento was presented by Prof. Mohd Abdul Razzak, Principal, Anwarul Uloom College, on behalf of the Department of Commerce.

This gesture symbolized the college's sincere gratitude for Dr. Nazia Sultana's valuable contribution, which provided participants with a strong foundation in academic research and set a motivating tone for the rest of the FDP.


Vote of Thanks:

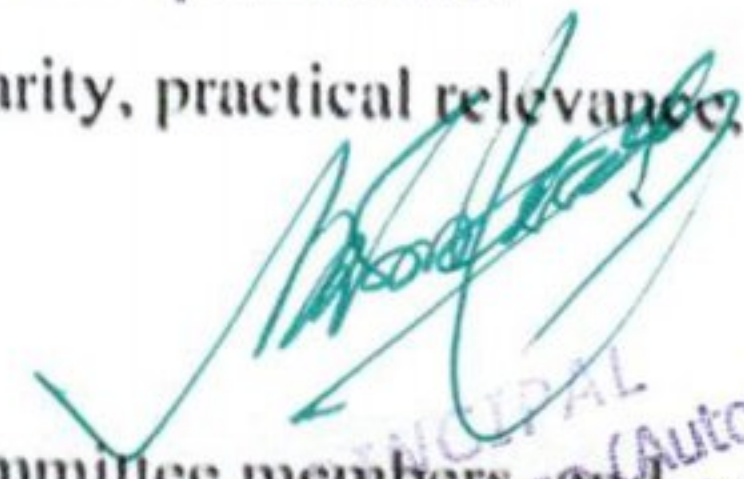


The proceedings of Day 1 of the Faculty Development Program (FDP) on Building Research Competence concluded with a warm Vote of Thanks delivered by Ms. Ruqia Fatima, Assistant Professor, Department of Commerce (M.Com), Anwarul Uloom College.

She expressed heartfelt gratitude to Dr. Nazia Sultana for delivering enriching sessions on research fundamentals, framing objectives, and hypothesis development. Her sessions were highly appreciated by all participants for their clarity, practical relevance, and engaging delivery.

She concluded by thanking all faculty members, organizing committee members, and participants for their active participation, commitment, and discipline which contributed to the smooth and successful execution of the first day of the program.


Intern:
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad.


PRINCIPAL
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad-01.

DAY 2 of Faculty Development Programme (FDP)
on
RESEARCH METHODOLOGY: BUILDING RESEARCH COMPETENCE
DATE: 4th FEB'2025



Opening Session:

The Opening Plenary Session for Day 2 delved into the essential components of conducting a systematic literature review and identifying research gap.

The FDP Day 2 began with a warm welcome from the anchor, Mrs. Ruqia Fatima, Assistant Professor of Commerce. She introduced the distinguished guests:

Vice Principal Dr. Shaik Shafeer Ur Rahman

Resource Person Dr. Ramana Murthy


WELCOME ADDRESS:

Mr. Saber Mohiuddin, Asst. Professor, Faculty of Commerce, extended a warm welcome to the gathering.

He greeted the participants and expressed his appreciation for their active involvement on Day 1. Mr. Saber highlighted the importance of the day's sessions, which were focused on literature review and research design, essential elements in building a strong research foundation.

He extended a special welcome to the day's speaker, Dr. Ramana Murthy, acknowledging his vast experience and contributions to the field of commerce and research. He also thanked the management, organizing team, and faculty members for their continued support and cooperation.

His address created a positive and enthusiastic atmosphere to begin the day's learning.


Principal
Anwarul Uloom College (Autonomous)
New Malleshpally, Hyderabad-01.

SPEAKER PROFILE:



As part of the Day 2 proceedings of the Faculty Development Program on Building Research Competence, Mrs. Asra Fatima, Asst. Professor, Faculty of Commerce introduced the day's resource person, Dr. Ramana Murthy, by reading his professional profile.

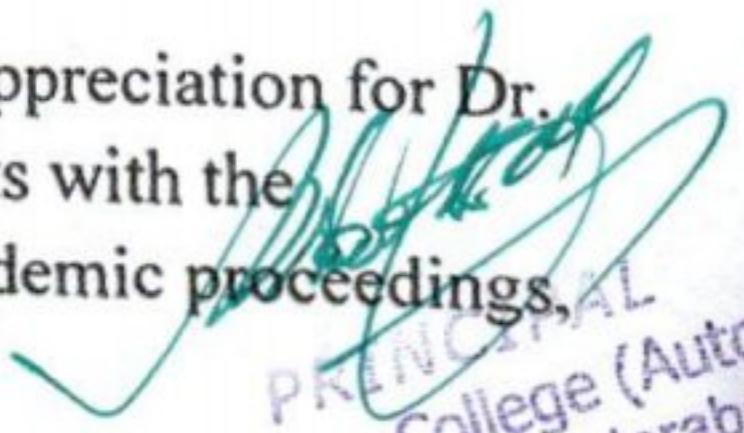
She highlighted Dr. Ramana Murthy's 35+ years of teaching experience and his significant contributions to research and academic writing. She mentioned his supervision of multiple Ph.D. and M.Phil. scholars, his authorship of over 90 research papers and 30 textbooks, and his recognition as a recipient of the Best Teacher Award by the Government of Telangana.

Her introduction set the tone for the session and gave participants an insight into the speaker's expertise and academic excellence.

BOUQUET PRESENTATION:

As a gesture of respect and warm welcome, a bouquet was presented to the resource person, Dr. Ramana Murthy, by Dr. Shafeeq ur Rahman, Vice Principal of Anwarul Uloom College at the start of Day 2 of the Faculty Development Program on Building Research Competence.

The bouquet presentation reflected the institution's gratitude and appreciation for Dr. Murthy's presence and his willingness to share his valuable insights with the participants. It marked the formal commencement of the day's academic proceedings, creating a gracious and respectful start to the session.


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DAY 2- Session 1: Conducting Literature Review & Identifying Research Gaps

Speaker: Dr. Ramana Murthy (Principal, Vijayanagar College of Commerce, Hyderabad)

Session Objectives:

- ✓ To introduce faculty to effective literature review strategies.
- ✓ To teach how to identify research gaps in existing studies.
- ✓ To familiarize participants with academic research databases.

Session Highlights:

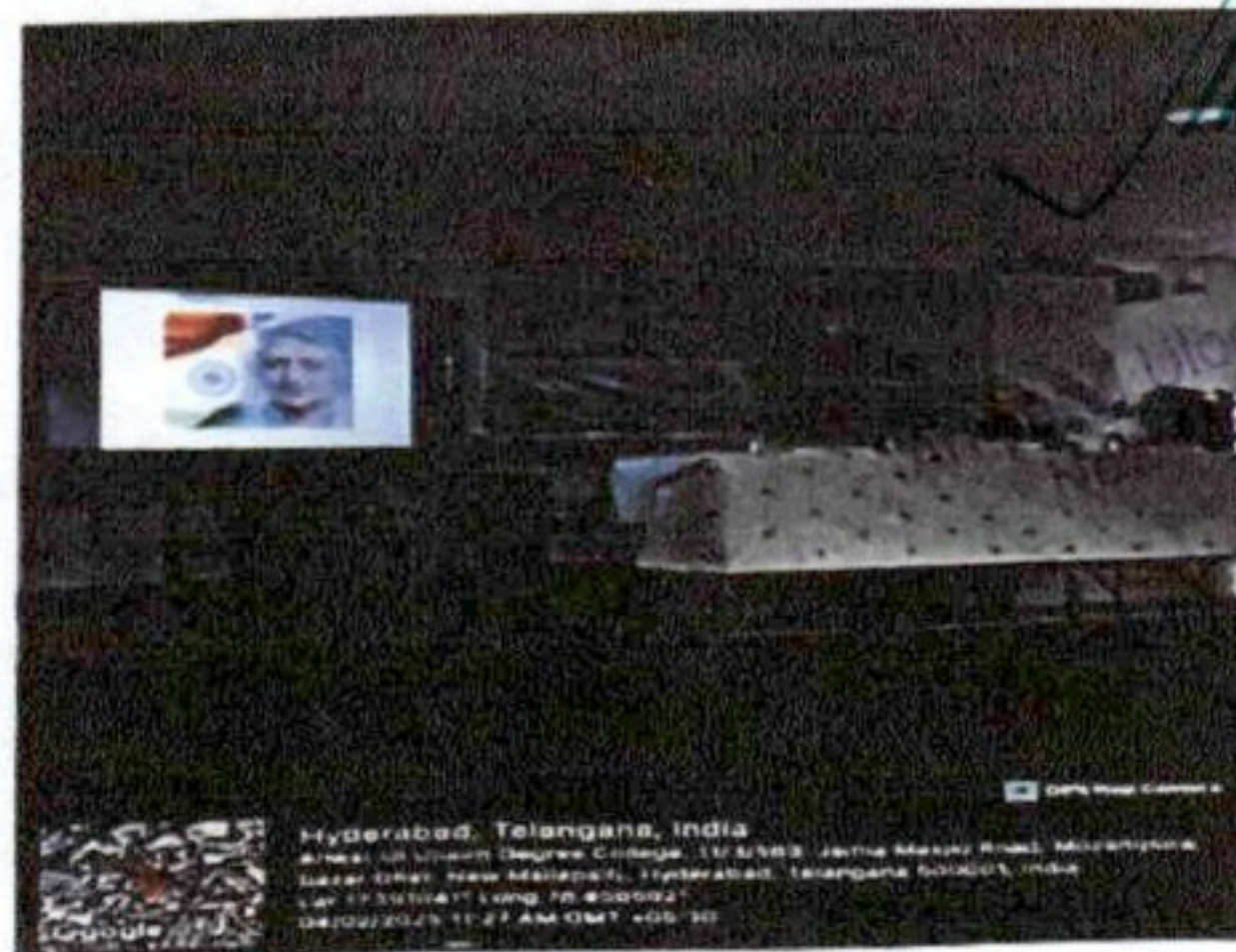
- ✓ Using Google Scholar, Scopus, and Web of Science for literature searches.
- ✓ Techniques for categorizing and analyzing research papers.
- ✓ Identifying gaps in existing research and justifying new studies.

Key Impact:

- ✓ Participants learned how to conduct a structured literature review.
- ✓ Faculty members understood the significance of research gaps.

Key Takeaways:

- ✓ A comprehensive literature review is essential for academic credibility.



Principal
Principal
Vijayanagar College (Autonomous)
Jilepally, Hyderabad-01.

Session 2: Research Instrument Design & Sampling Techniques

Speaker: Dr. Ramana Murthy (Principal, Vijayanagar College of Commerce, Hyderabad)

Session Objectives:

- ✓ To teach faculty how to design research instruments such as surveys and questionnaires.
- ✓ To explain different sampling techniques.
- ✓ To highlight data collection best practices.

Session Highlights:

- ✓ Probability vs. non-probability sampling methods.
- ✓ Best practices for designing structured questionnaires.
- ✓ Ensuring validity and reliability in research instruments.


Key Impact:

- ✓ Faculty members learned how to collect and structure data effectively.
- ✓ Participants understood different sampling techniques and their applications.

Key Takeaways:

- ✓ Choosing the right sampling technique affects research accuracy.
- ✓ Well-structured questionnaires lead to better data collection.

Outcome:


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Presentation of the Memento:



At the conclusion of the Day 2 sessions of the Faculty Development Program on Building Research Competence, a memento was presented to Dr. Ramana Murthy as a token of appreciation and gratitude for his valuable contribution.

The memento was presented by Mr. Shafeeq Ahmed, Assistant Professor, Department of Commerce. It served as a gesture of

acknowledgment for Dr. Murthy's insightful sessions on literature review techniques and research instrument design, which greatly benefited all participants.

The presentation symbolized the institution's appreciation for the speaker's academic excellence and commitment to faculty development.

Vote of Thanks:

At the end of Day 2 of the Faculty Development Program on Building Research

Competence, Ms. Asiya Sultana delivered a heartfelt Vote of Thanks on behalf of the Department of Commerce.

She expressed sincere gratitude to the day's resource person, Dr. Ramana Murthy, for his engaging and highly informative sessions on literature review and research design. She praised his ability to explain complex concepts in a clear and practical manner, which greatly benefited the participants.

Ms. Asiya also extended her thanks to the Director, Principal, Vice Principal, and Head of Department for their support, and to the organizing team, faculty members, and participants for their active cooperation and enthusiasm throughout the day.

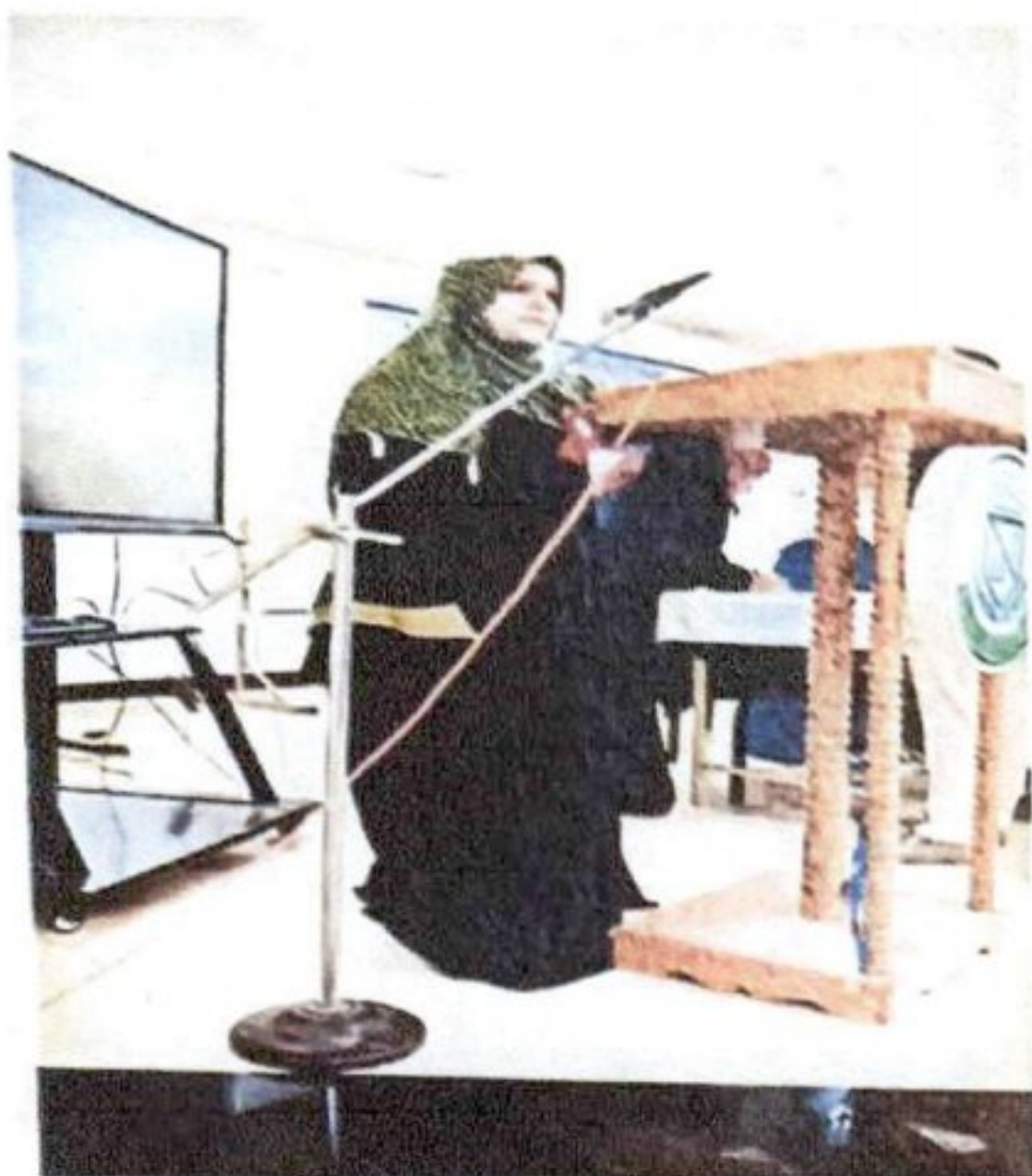


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Inter-University Distance Education Cell
Anwarul Uloom College (Autonomous)
New Malleshpally, Hyderabad.

DAY 3: 5th FEB'2025

Commencement of Day 3:



The Third day of the Faculty Development Program on Building Research Competence began with great enthusiasm and active participation from the faculty members. The session was gracefully hosted by

Mrs. Asra Fatima, Assistant Professor,
Department of Commerce, Anwarul Uloom
College.

WELCOME ADDRESS:



The day started with a welcome address by Ms. Asiya FATIMA, , Assistant Professor, Department of Commerce, She greeted the participants and thanked them for their active involvement so far. She spoke about the importance of the day's topic—data analysis and hypothesis testing—and encouraged everyone to make the most of the sessions.

She also gave a warm welcome to the guest speaker, Dr. Zaker Ul Oman, and appreciated his experience and expertise in the field of research and statistics.



After that, Mrs. Azra Fatima, , Assistant Professor, Department of Commerce , introduced the speaker by reading out his profile, highlighting his achievements, awards, and contribution to research.

This marked the beginning of Day 3's academic sessions, focused on practical and useful aspects of data handling in research.

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Session 1: Introduction to Data Analysis & Statistical Tools

Speaker: Dr. Zaker Ul Oman (Associate Professor of Commerce & Business Management)

Session Objectives:

- ✓ To introduce faculty members to basic data analysis techniques.
- ✓ To familiarize participants with descriptive and inferential statistics.
- ✓ To provide hands-on training in data preparation and statistical tools.

Session Highlights:

- ✓ Explanation of different types of data (nominal, ordinal, interval, ratio).
- ✓ Introduction to mean, median, mode, standard deviation, and variance.
- ✓ Overview of Excel and PSPP for basic data analysis.

Key Impact:

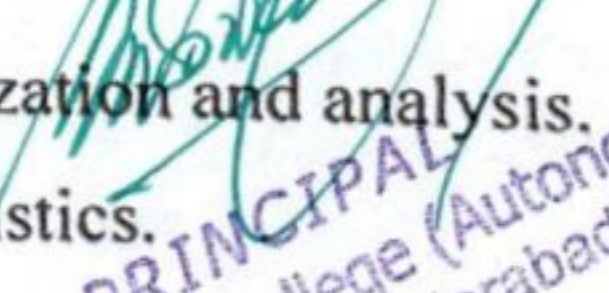
- ✓ Faculty members gained foundational knowledge of statistical tools.
- ✓ Participants learned how to organize and preprocess raw data.
- ✓ 90% of attendees applied basic statistical techniques to sample datasets.

Key Takeaways:

- ✓ Understanding data types is essential for choosing the right statistical method.
- ✓ Preprocessed data improves the accuracy of research findings.

Outcomes:

- ✓ Participants learned how to use statistical tools for data organization and analysis.
- ✓ Faculty members successfully computed basic descriptive statistics.


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Session 2: Hypothesis Testing & Interpretation of Research Data

Speaker: Dr. Zaker Ul Oman

Session Objectives:

- ✓ To help faculty understand the role of descriptive statistics in research.
- ✓ To provide hands-on training in creating tables, charts, and data visualization.
- ✓ To introduce measures of central tendency and dispersion.

Session Highlights:

- ✓ Practical demonstration of bar charts, histograms, and scatter plots.
- ✓ Use of correlation and regression for data interpretation.
- ✓ Introduction to normal distribution and skewness in data.

Key Impact:


- ✓ 85% of participants successfully created data visualizations using statistical software.
- ✓ Faculty members improved their ability to interpret numerical data effectively.

Key Takeaways:

- ✓ Well-presented data improves clarity in research findings.
- ✓ Descriptive statistics help in summarizing large datasets efficiently.

Outcomes:

- ✓ Participants gained hands-on experience in presenting data effectively.
- ✓ Faculty members understood how to apply descriptive statistics to real-world research.


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DAY 4: 6th FEB'2025

Commencement of Day 4



The Fourth Day of the Faculty Development Program on Building Research Competence began with a warm welcome and positive energy from the participants. The session was hosted by Mrs. Azra Fatima, Assistant Professor, Department of Commerce Anwarul Uloom College.

The day's proceedings were formally inaugurated with a welcome address by Mr. Saber, Assistant Professor, who expressed his appreciation to the participants for their continued enthusiasm. He highlighted the importance of the day's topics—research writing, publication ethics, and plagiarism prevention—as the final and most crucial stage in the research process.

This marked the formal start of Day 4, setting the tone for two highly anticipated sessions on ethical research writing and academic publishing.

Session 3: Hypothesis Testing & Inferential Statistics


Speaker: Dr. Zaker Ul Oman

Session Objectives:

- ✓ To introduce faculty members to hypothesis formulation and testing.
- ✓ To explain key statistical tests like T-tests, Chi-square tests, and ANOVA.
- ✓ To provide hands-on practice using PSPP software for inferential statistics.

Session Highlights:

- ✓ Explanation of null and alternative hypotheses.
- ✓ Demonstration of T-tests, Chi-square tests, and ANOVA.
- ✓ Practical session on hypothesis testing with PSPP software.


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Key Impact:

- ✓ Faculty members successfully applied hypothesis testing techniques to real datasets.
- ✓ 85% of participants correctly interpreted statistical results.

Key Takeaways:

- ✓ Inferential statistics help validate research hypotheses with real data.
- ✓ Choosing the right hypothesis test strengthens research conclusions.

Outcomes:

- ✓ Participants gained confidence in hypothesis testing using PSPP.
- ✓ Faculty members improved their ability to analyze and interpret research findings.

Session 4: Data Interpretation & Research Conclusions

Speaker: Dr. Zaker Ul Oman

Session Objectives:


- ✓ To help faculty members interpret statistical findings accurately.
- ✓ To provide guidance on writing research conclusions based on data.
- ✓ To discuss common mistakes in data interpretation and how to avoid them.

Session Highlights:

- ✓ Understanding p-values and statistical significance.
- ✓ Writing data interpretation and conclusions for research papers.
- ✓ Identifying common errors in statistical analysis.

Key Impact:

- ✓ Faculty members developed skills in writing research conclusions.
- ✓ Participants learned to differentiate between statistical significance and practical significance.


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Key Takeaways:

- ✓ Accurate data interpretation leads to meaningful research conclusions.
- ✓ Avoiding misinterpretation of statistical results ensures research validity.

Outcomes:

- ✓ Participants improved their ability to write data-driven research conclusions.
- ✓ Faculty members understood how to apply statistical results to real-world research.

BOUQUET PRESENTATION:



To begin the proceedings of Day 3 of the Faculty Development Program on Building Research Competence, a bouquet was presented to Dr. Zaker Ul Oman by the Vice Principal of Anwarul Uloom College as a gesture of welcome and respect.

Vote of Thanks:

At the end of Day 3 of the Faculty Development Program on Building Research



Competence, Ms. Ruqia Fatima gave a Vote of Thanks to appreciate everyone who made the day successful.

She thanked the speaker, Dr. Zaker Ul Oman, for his clear and useful sessions on data analysis and hypothesis testing. She said his way of explaining with practical examples helped everyone understand the topic better.

She also thanked the Director, Principal, Vice Principal, Dr. Asim Khan, and all faculty members for their support. A special thanks was given to the participants

and organizing team for their cooperation and active participation.

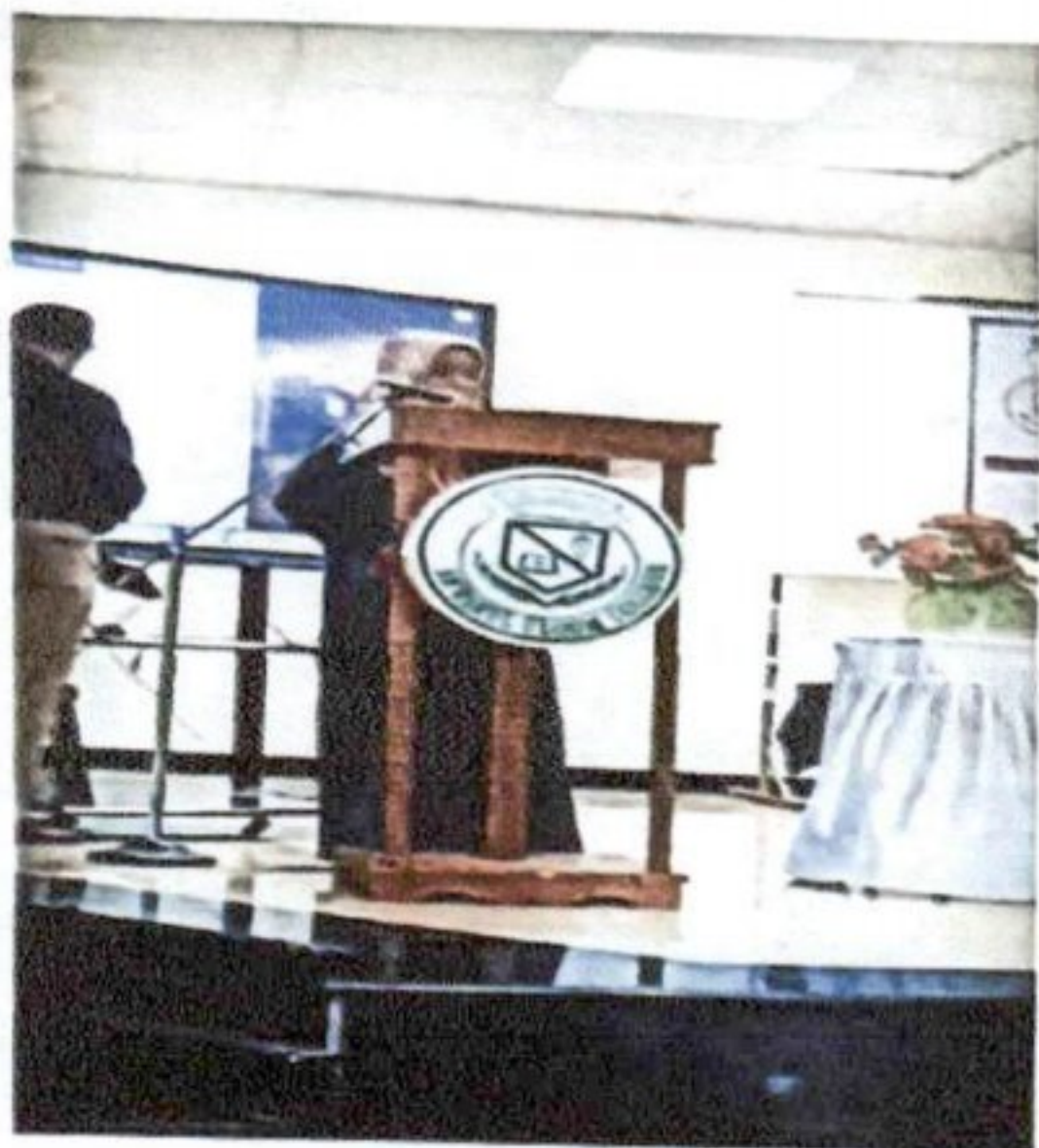
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New Mallepally, Hyderabad

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Internal Quality Assurance Cell
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad

She ended by encouraging everyone to use what they learned in their research and to keep showing the same interest in the final day of the FDP.

DAYS: 7th FEB'2025

Inauguration Ceremony:



The Final Faculty Development Program (FDP) on Building Research Competence held on February 7, 2025, at 11:00 AM at RJP Hall, Anwarul Uloom College, Hyderabad.

The FDP began with a warm welcome from the anchor, Mrs. Azra Fatima, Assistant Professor of Commerce. She introduced the distinguished guests:

WELCOME ADDRESS:



Mr Shaik Saber Mohiuddin, Faculty of Commerce, extended a warm welcome to the gathering. He emphasized the importance of the FDP in providing with valuable insights and guidance for their future careers.

SPEAKER PROFILE:



On the final day of the Faculty Development Program on Building Research Competence, Dr. Asim Khan introduced the guest speaker, Dr. Patrick Anthony, by reading his profile.

Dr. Patrick Anthony is a senior professor at Osmania University with over 27 years of teaching and administrative experience. He currently serves as the

alhas
COORDINATOR
Internal Quality Assurance Cell
Anwarul Uloom College (Autonomous)
New Malleshpally, Hyderabad.

Asim Khan
PRINCIPAL
Anwarul Uloom College (Autonomous)
New Malleshpally, Hyderabad-01.

Public Relations Officer and has also worked as Chairman of the Board of Studies in Commerce.

He has guided many Ph.D. scholars, written textbooks, and conducted training for professionals across India, including ISRO scientists. He has also received the Best Commerce Faculty Award and completed a leadership program in Thailand.

Dr. Asim Khan welcomed him on behalf of the department and thanked him for sharing his knowledge on research writing, ethics, and plagiarism prevention..

BOUQUET PRESENTATION:

To begin the final day of the Faculty Development Program on Building Research Competence, a bouquet was presented to Dr. Patrick Anthony by the Vice Principal of Anwarul Uloom College as a gesture of warm welcome and respect.

This presentation marked the start of the day's academic sessions and reflected the college's appreciation for Dr. Anthony's presence and contribution in guiding participants on important topics like research writing, publication ethics, and plagiarism prevention.

Session 1: Research Report Writing & Publication Ethics

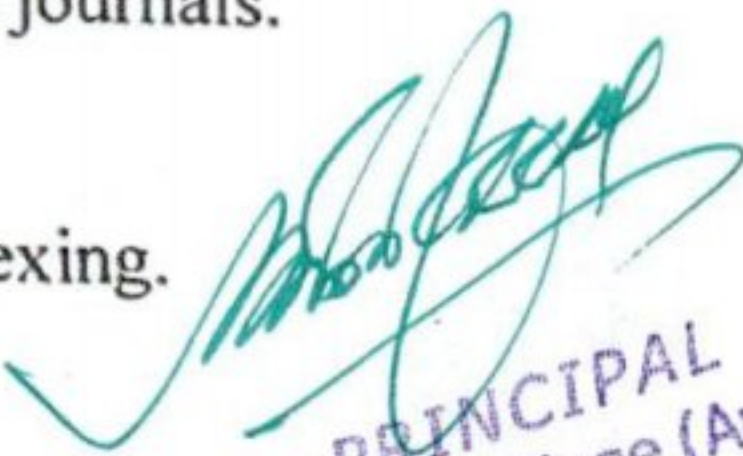
Speaker: Dr. Patrick Anthony

Session Objectives:

- ✓ To teach faculty how to structure research papers for academic journals.
- ✓ To introduce the principles of ethical research publishing.
- ✓ To familiarize participants with impact factors and journal indexing.

Session Highlights:

- ✓ Best practices for writing abstracts, introductions, and conclusions.
- ✓ Understanding research ethics, authorship guidelines, and avoiding predatory journals.
- ✓ Discussion on impact factors, citation indexing, and choosing the right journal.


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Key Impact:

- ✓ Faculty members developed well-structured research papers aligned with journal requirements.
- ✓ 80% of participants successfully drafted an abstract and introduction for their research.
- ✓ Increased awareness of ethical research practices and proper journal selection.

Key Takeaways:

- ✓ A well-structured research paper improves publication chances.
- ✓ Ethical research enhances credibility and academic integrity.

Outcomes:

- ✓ Participants gained skills in writing and formatting research papers.
- ✓ Faculty members learned how to select the right journal for publication.

Session 2: Plagiarism Prevention & Citation Management

Speaker: Dr. Patrick Anthony

Session Objectives:


- ✓ To educate faculty members on plagiarism detection and prevention techniques.
- ✓ To introduce proper citation styles (APA, MLA, and Chicago).
- ✓ To demonstrate citation management tools like Mendeley and Zotero.

Session Highlights:

- ✓ Hands-on training on Turnitin, Grammarly, and iThenticate for plagiarism detection.
- ✓ Understanding the importance of proper referencing and avoiding self-plagiarism.
- ✓ Using Mendeley and Zotero for automated citation and bibliography generation.

Key Impact:

- ✓ 95% of participants learned how to use plagiarism detection tools effectively.


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- ✓ Faculty members gained practical skills in applying proper referencing styles.
- ✓ Researchers successfully used citation management software to organize references.

Key Takeaways:

- ✓ Proper citations prevent academic misconduct and plagiarism.
- ✓ Plagiarism-free research improves academic credibility and acceptance in reputed journals.

Outcomes:

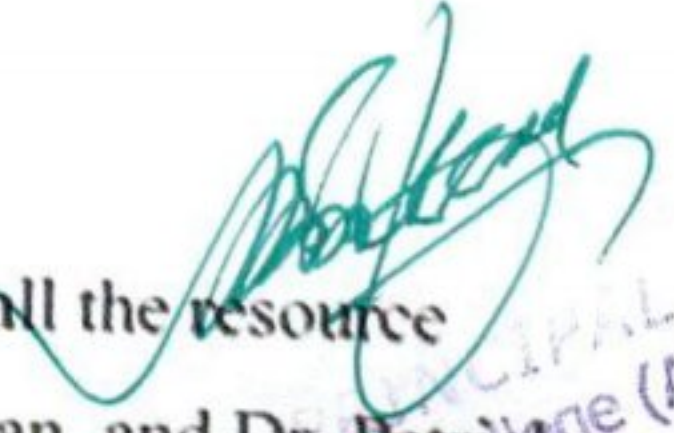
- ✓ Participants learned how to write plagiarism-free research using proper citation methods.
- ✓ Faculty members gained confidence in referencing styles and citation management tools.

Closing Ceremony:

The Faculty Development Program (FDP) on Building Research Competence concluded successfully on February 7, 2025, at Anwarul Uloom College (Autonomous), Hyderabad, with a short and meaningful closing ceremony.

The ceremony began with participants sharing their feedback and reflections, appreciating the well-structured sessions, expert speakers, and practical content delivered across all four days.

A faculty member from the organizing team expressed gratitude to all the resource persons—Dr. Nazia Sultana, Dr. Ramana Murthy, Dr. Zaker Ul Oman, and Dr. Patrick Anthony—for their time and valuable contributions. Appreciation was also extended to the management, Principal, Vice Principal, and the entire organizing committee for their continuous support throughout the program.


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The Vice Principal addressed the participants and congratulated the department for organizing a successful academic event. He encouraged faculty members to continue applying the knowledge gained and to stay committed to research and development in their respective fields.

The program concluded on a positive and motivated note, marking the FDP as a fruitful and impactful initiative for academic and professional growth.



Presentation of Memento :



As a token of appreciation and gratitude, a memento was presented to Dr. Patrick Anthony during the closing ceremony of the Faculty Development Program on Building Research Competence.

The memento was presented by Prof. Mohd Abdul Razzak, Principal as a gesture of

thanks for Dr. Patrick Anthony's valuable sessions on research report writing, publication ethics, and plagiarism prevention. His insightful guidance helped participants understand the final and most crucial stage of the research process.

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New Mallepally, Hyderabad-01.

This moment marked the conclusion of the program with heartfelt appreciation for the speaker's time, knowledge, and commitment to faculty development.

Certificate Distribution:

As part of the closing ceremony of the Faculty Development Program on Building Research Competence, certificates of participation were distributed to all faculty members who successfully attended and contributed to the four-day program.

The certificates were presented by the Vice Principal and senior faculty members of Anwarul Uloom College, in the presence of the organizing team and participants. This moment marked the formal recognition of the participants' engagement and learning throughout the program.



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Vote of Thanks followed by National Anthem:



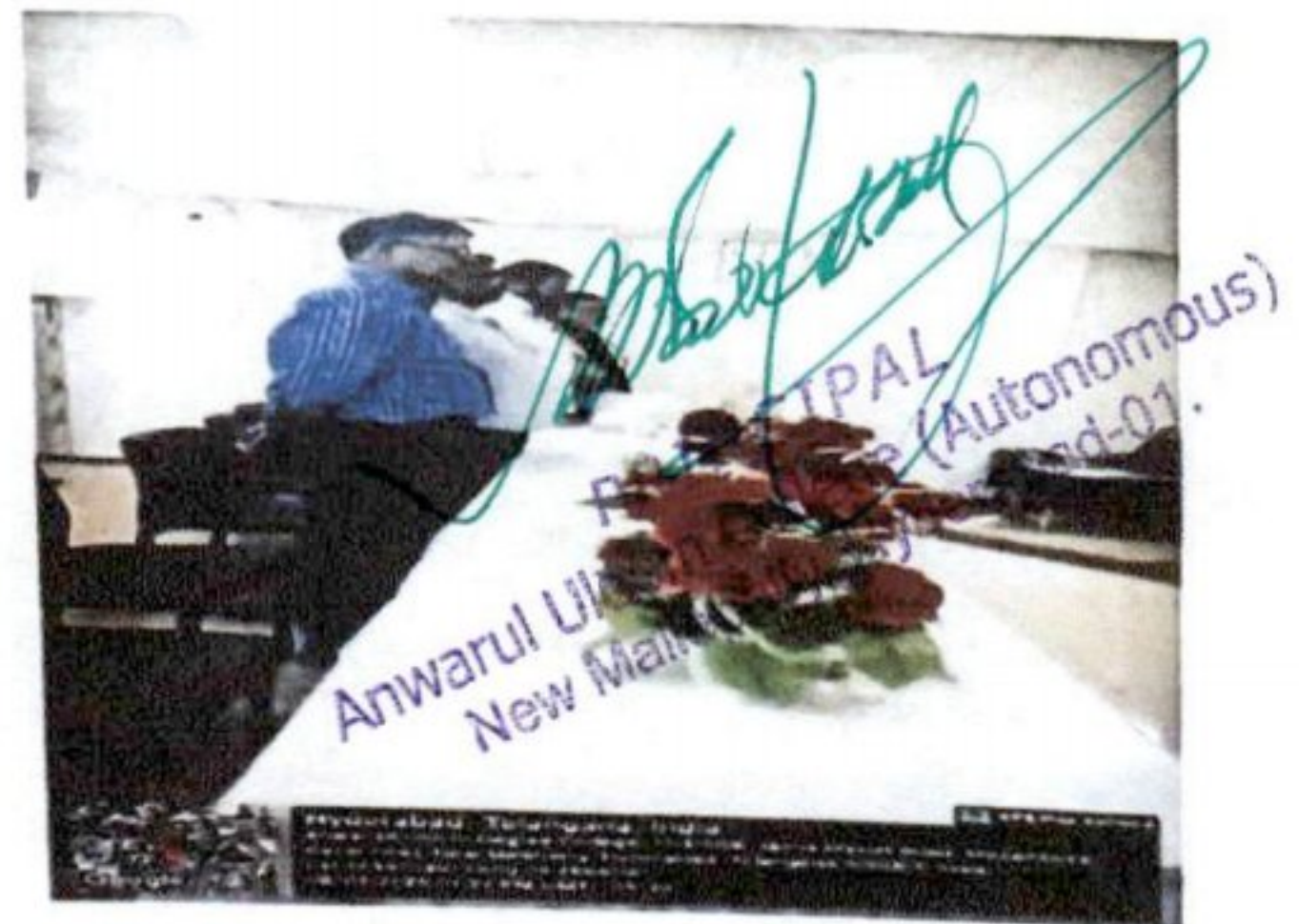
As we came to the end of the Faculty Development Program on Building Research Competence, I would like to thank everyone who made this program a success.

A special thank you to our speaker, Prof. Patrick Anthony, for his excellent sessions on research writing and plagiarism awareness. His clear and practical talk was very helpful to all of us.

We are also grateful to our Director, Principal, and Vice Principal for their support, and to our Head of Department and organizing team for their hard work in making this event smooth and well-planned.

Thank you to all the participants for being so active and cooperative throughout the four days. Your interest and feedback made this program truly meaningful.


The day ended with the distribution of certificates, followed by the National Anthem, bringing this wonderful



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New Malapally, Hyderabad.

Organising Committee:




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New Mallepally, Hyderabad-01.

FEEDBACK ANALYSIS:

We are pleased to provide an analysis of the positive feedback received from participants who attended the seminar on "Opportunities in Government Sectors, Banking & Other Competitive Exams" organized by Anwarul Uloom College (Autonomous) in collaboration with Scholars Academy. Here are the key positive findings from the feedback questionnaire:

Feedback Analysis Report

Faculty Development Program on "Building Research Competence"

Organized by: Department of Commerce, Anwarul Uloom College (Autonomous)

Date: 3rd – 7th February, 2025

1. Overall Program Feedback

Overall Experience:

82% rated it Excellent

15% rated it Good

3% rated it Average

0% rated it Poor

2. Relevance to Professional Growth:

78% found the content Very Relevant

18% found it Somewhat Relevant


4% were Neutral

0% found it Not Relevant

3. Organization & Scheduling of Sessions:

85% rated it Excellent

12% rated it Good


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3% rated it Average

0% rated it Poor

2. Session-wise Feedback Summary

Day 1 – Dr. Nazia Sultana

Topics:

Research Career, Types of Research, Research Problems, Framing Title, Objectives & Hypothesis

1. Speaker Knowledge & Delivery:

90% Excellent | 10% Good

Relevance to Participants' Work:

88% Very Relevant | 10% Somewhat Relevant | 2% Neutral

Day 2 – Dr. Ramana Murthy

Topics:

Literature Review, Research Gap, Sampling Techniques, Research Scales, Questionnaire/Schedule

1. Speaker Knowledge & Delivery:

85% Excellent | 13% Good | 2% Average

Relevance to Participants' Work:

82% Very Relevant | 14% Somewhat Relevant | 4% Neutral

Day 3 & 4 – Dr. Zaker Ul Oman

Topics:


Data Analysis & Interpretation, Testing of Hypothesis on PSPP Software, All Statistical Tools

1. Speaker Knowledge & Delivery:

87% Excellent | 11% Good | 2% Average

Relevance to Participants' Work:

80% Very Relevant | 16% Somewhat Relevant | 4% Neutral


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Day

5 – Prof. Patrick Anthony

Topic:

Report Writing & Plagiarism

1. Speaker Knowledge & Delivery:

92% Excellent | 8% Good

Relevance to Participants' Work:

89% Very Relevant | 9% Somewhat Relevant | 2% Neutral

2. Most Valuable Aspects (Open Comments Summary)

Hands-on session on data analysis using PSPP

Clear explanation of research writing and ethics

Exposure to sampling and research tools

Step-by-step guidance on framing objectives and hypotheses

3. Suggestions for Improvement

Include more hands-on software-based practice

Extend FDP duration to allow for in-depth exploration

Organize follow-up workshops focused on publishing in Scopus/UGC CARE journals

4. Recommendation


100% of participants indicated that they would recommend this FDP to others

Report Prepared by Organising Committee.

1. Mrs Azra Fatima

2. Mrs. Asiya SULTANA


3. Mrs. Asra Fatima


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4. Mrs. Ruqia Fayima

5. Mr. Hemanth Kumar

6. Mr. Mohd AMjad


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ANWARUL ULOOM COLLEGE(Autonomous)
(Affiliated to Osmania University)
Accredited by NAAC with 'A+' Grade
New Malleshpally, Hyderabad - 500001, T.S., India.



Dated: 3/02/2025 TO 06/02/2025

Time: 11.00 AM to 1.00PM
Venue: RJP Hall

**ONE WEEK FACULTY DEVELOPMENT PROGRAM
ON
BUILDING RESEARCH COMPETENCE**

ORGANISED BY DEPARTMENT OF COMMERCE

FACULTY'S ATTENDANCE SHEET

S.No	Name	Designation/ Department	Contact No.	Signature 03/02/25	Signature 04/02/25	Signature 05/02/25	Signature 06/02/25
1	Mohd. Amjad	Commerce	9959974986				
2	Mubashir Ahmad	"	9346882863				
3	Mrs. Nazeen	"	7799200635				
4	YOUNUS	"	7386214894				
5	Ishaq Ahmad	"	8019460227				
6	Ashraf Begum	"	6301898342				
7	Dr. Yasmeen Bano	"	9985862094				
8	Dr. C. Shobhana	"	9177610961				
9	Mehnaz Fatma	"	6309516448				
10	Shariya Ambreen	"	8008669569				
11	Ms. Nazneen S. Bano	"	9642066430				
12	Asma Shireen	"	9652472612				

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13	Syeda Nafisa	11	9553254379	Nafis	Nafis	Nafis	
14	Shagufa Tareem	Microbiology	7013282344	Shagufa	Shagufa	Shagufa	Shagufa
15	Fehmida Begum	Microbiology	9390584451	Fehmida	Fehmida	Fehmida	Fehmida
16	Md Abid Hussain	Electronics	9866549598	Abid	Abid	Abid	Abid
17	Shamim Shereen	Commerce	8978665858	Shamim	Shamim	Shamim	Shamim
18	Nadeem Fatima	Biology	9848474491	Nadeem			
19	Dr. Shazia Ahmad	Biotech	8106796185	Shazia	Shazia	Shazia	
20	Dr. Majid Mohiuddin	Microbiology	8801192621	Majid	Majid	Majid	
21	Dr. Aseem Khan	Commerce	9391355444	Aseem	Aseem	Aseem	
22	Dr. Saira Bano	BBA	7496046447	Saira	Saira	Saira	
23	Dr. Md. Aijaz Khan	BBA	9050681908	Aijaz	Aijaz	Aijaz	
24	Md. Khwaja Saad	BBA	9885709205	Khawaja	Khawaja	Khawaja	
25	Dr. S. Salim	Mathematics	7993999509	Salim	Salim	Salim	
26	Dr. Abdul Saleem	English	9963035521	Abdul	Abdul	Abdul	
27	Dr. Mohammed Ali	Research & Innovation	9408907773	Mohammed	Mohammed	Mohammed	
28	Ashraf Begum	Commerce	6301898342	Ashraf	Ashraf	Ashraf	
29	Areen Fatima	Arabic	7981104987	Areen	Areen	Areen	
30	Noorunnisa Begum	Chemistry	9849929171	Noor	Noor	Noor	
31	D. Shymala	Telugu	9912712599	Shymala	Shymala	Shymala	
32	Malika Begum	Hindi	9640913881	Malika	Malika	Malika	
33	Raiser Sultan	Commerce	8074754720	Raiser	Raiser	Raiser	
34	Mrs. Arshad Bari	English	756955682	Arshad	Arshad	Arshad	
35	Dr. Abdul Hafiz	Maths	998819082	Abdul	Abdul	Abdul	
36	Mrs. Aisha Sachat	Commerce	9346304745	Aisha	Aisha	Aisha	

				5/2/25	4/2/25	5/1/25	6/2/25
37	M. Suleil	Malhn.	9502264101				
38	Dr. C. N. S. W. H. Thirany		9963736496				
39	Zainabunnissa	BBA	7102533224	Zainabunnissa	Zainabunnissa	Zainabunnissa	Zainabunnissa
40	Humera	BBA	9505144976				
41	Altefer	English	91111421762		N	P	
42	S.H. Parvaz Jahan	Chemistry	9908115686				
43	Ishag Ahmed	Commerce	8019460277			P	
44	Maleka Begum	Botany	8008745703		P		
45	Dr. Sadia Fatima	Botany	9703352349				
46	Nousheen	English	9705670845		X		
47	AZRA SULTANA	MATHEMATICS	9885144168				
48	DR. ANJUM	ARABIC	9463910080		X		
49	Shaik Sameena	English	9391520455				
50	Parneem Fatime	BSC (CSE)	8801158585				
51	Dr. Farida Parveen	Urdu	9550520527		X		
52	Muhammed S. Gullabek	IT DEPT	7386151542				
53	Mrs. Vignarame	pub-Adm	9346905723		XP	P	
54	Farhan	HINDI	7981519300		X		
55	Azra Fatima	Commerce	9100691412				
56	Asra Fatima	Commerce	8019457923				
57	Asiya Sultana	Commerce	8978403539				
58	Rugia Fatima	commerce	8801303066				
59	Bushra Fatima	Commerce	9299303349	-CL-			
60	Arina Areen	Zoology	7102153009		X		

61 Dr. Talajida Beg (Urdu) 9160391211

	ASMA MAREEN	MATHS	9347452876	D	D	A	D
62	Syeda Hafsa	Biology	9291259175	-	D	-	D
63	Issar Ahmed Hussain	CSE	8121572507	//	//	//	//
64	MD. HATIRAH	Chemistry		nt	nt	A	A
65	Md. Habeebullah	Computer Science	9030699755	nt	nt	nt	nt
66	SALMA YASMEEN	Commerce	9533594112		Salma	Salma	Salma
67	Salma Begum	English	8801894016		Salma	Salma	Salma
68	Dr. Mehdi Bano	Commerce	8985418432	nt	nt		
69	Umaid Siddiqi	Comp. Sci	9985387414	nt	nt	nt	nt
70	Dr. Md. Akmal Muttalib	Comere	9848184386	nt	nt		
71	MS. Nazneen S. Qud	Commerce	9642066430	N/A	N/A	N/A	
72	Dr. Syeda Samreen	Chemistry	8074889868	nt	nt	nt	nt
73	OWAIS-UL-HAQ	Biotechnology	9052031008				
74	Md Fayyazuddin	Arabic	9396476028	nt	nt	nt	nt
75	Dr. Abdul Rahman	Arabic	9849992816	D	K	D	D
76	Dr. Tulajida Beg	Urdu	9160391211	-	nt		
77	At Bushra Begum	Arabic	8801654888	nt	nt	nt	nt
78	Md Abdul Hameed	Electron	9866549998	nt	nt		
79	Dr. KAUSAR	ARABIC	7799244628	X	K	K	K
80	Azhar Hussain	Arabic	9030491675	A	A	A	A
81	Saba Parveen	Nutrition	6305724898	X	nt	nt	nt
82	MS Yigmanur	pub- adm	9346905823	X	nt	nt	nt
83	Rafath Sultan	Commerce	9291367552	nt	nt	nt	nt
84	Ngor Dr Syed Siddiq	Physical Education	9247179535	nt	nt		

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3/2 4/2 5/2 6/2

	GANEEL KUMAR	SPORTS	7396013347	Latika	Latika	Latika	
86	SOHAIL		9014274147	Sohail	Sohail	Sohail	
87	Rafath Sultan	Library				Rafath	
88	Dr. S. Sathish	Maths	7993777509				
89	Asra Jabeen	English	9553155418			Asra	
90	Nilufer	English	9441421762	Niluf	Niluf	Niluf	
91	Sameerna	Chemistry	9391101621			Sameerna	
92	Amena Asma	Chemistry	9391882807			Asma	
93	MATEENAH	HISTORY	8985752428	mt	mt	mt	
94	Ms Azra Fatima	Commerce	9703057241			Asra	
95	Ms Syeda Qudus	Exam Branch	9347613522	Qudus	Qudus	Qudus	
96	Ms Sameera	Exam Branch				Sameera	
97	Ms. Amena	Exam Branch				Amena	
98	HAFSA FAZILATI	COMMERCE		if	if	if	
99	H. Sami	Exam Branch				if	
100	Juvirga	Commerce				if	
101	Ju	Commerce				if	
102	Asma Parveen	History	9700374152			Asma	
103	Syed Sadakun	Economics	9550039902			Sadun	
104	Mrs. Asma Sadia	pol. Science	9553693697			Sadia	
105	Ms Azra Fatima						
106	Shafkatun	Commerce	2095202836				
107	Tabasum	Nutrition	7995437614				
108	Masreen Fatima	Library					

Dr. Fareeda Tabasum, UDC - 9550520527

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Presented



Hosted by

Molecular Techniques in Biopharma Hands on Workshop

From Amplikon Biosystems

We will Conducting one day Hands on workshop on SDS PAGE and Western Blotting, Offline at Anwarul Uloom College , Biotech Department .

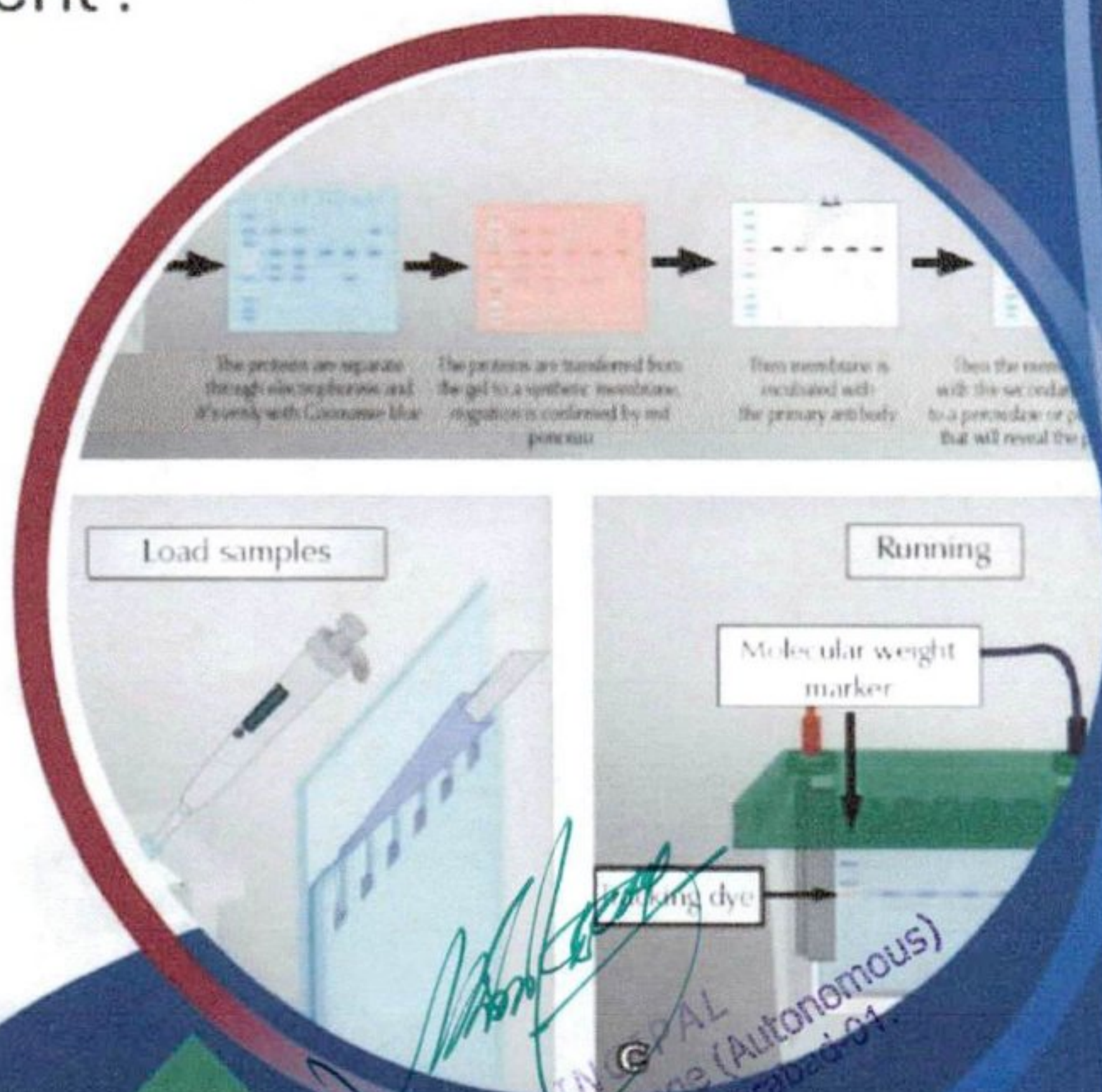
Importance of These Techniques

- 90 % Biotech Companies uses these Techniques
- One of Prominent Techniques used in Downstream Processing .
- Used In Biologics QC
- Job Oriented

MORE INFO
8106796185
DR.SHAZIA AHMAD

Organiser:
Nadeem Fatima Ansari
HOD , Dep of
Biotechnology

11th
february
2025



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DEPARTMENT OF BIOTECHNOLOGY

Circular

Date: 3rd February 2025

Department of Biotechnology, Anwarul Uloom College is organizing **workshop on "Molecular techniques in Biotechnology"**, on 11th February 2025. Students are encouraged to be a part of this workshop. For further details contact the department.

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11th February 2025

PROGRAM REPORT

Program Name: Workshop on "Molecular techniques in Biotechnology"

Date of activity: 11th February 2025

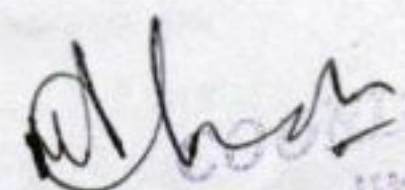
Venue: Department of Biotechnology


Organizing Department: Department of Biotechnology

Number of Participants: 40

Objective of the Program:

1. **To provide hands-on training** in essential molecular biology techniques used in biotechnology research and diagnostics.
2. **To enhance participants' understanding** of the principles and applications of tools like PCR, gel electrophoresis, and DNA isolation.
3. **To bridge the gap between theoretical knowledge and practical skills** in molecular techniques for undergraduate and postgraduate students.
4. **To expose students to current advancements and methodologies** in molecular biotechnology relevant to academic and industrial research.
5. **To encourage scientific curiosity and critical thinking** through interactive sessions and real-time laboratory demonstrations.


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11th February 2025

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New Mallepally, Hyderabad - 50001. T.G. India.

Department of Biotechnology, AUC
is organizing
A ONE-DAY WORK ON
"Molecular Techniques In Biotechnology"
in collaboration with
Amplikon Biosystem
on
11th February, 2025
from 9 AM onwards,
Venue : Department of Biotechnology, AUC, Mallepally, Hyderabad.



al h
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Date: 11-02-2025

ATTENDANCE SHEET

S.No.	Name of the Student	Department	Signature
1.	Khaja Mohammed Affanullah	MSc Biotechnology	Aff
2.	Shoeb Ahmed Durrani	MS-C Microbiology	Shoeb
3.	Md. Huseebullah Quasbi	Msc. Biotechnology	MdHuseebullahQuasbi
4.	Mohammed Hameem Shareef	MSc. Biotechnology	Hameem
5.	Sameera NaaZ	M.Sc. Botany	Sameera
6.	Nisba	Msc. Biotechnology	Nisba
7.	Zeba	Msc. Biotechnology	Zeba
8.	Ashim	M.S.-C. Biotechnology	Ashim
9.	Neda	M.S.-C. Biotechnology	Neda
10.	Khadeja	M.S.-C. Biotechnology	Khadeja
11.	AAMINA NAAZ	M.Sc. BIOTECHNOLOGY	Aamina
12.	Raghad Ara	M.Sc. Biotechnology	Raghad
13.	Bushra Tuman	M.Sc. Biotechnology	Bushra
14.	Saniya Tasleem	M.Sc. Biotechnology	Saniya
15.	Rashmi Rajum	MS-C Biotechnology	Rashmi
16.	MIRZA SHOUKATH ALI BAIG	MS-C Biotechnology	Mirza
17.	Shah Qudus Ullah ALVI	MSc. Biotechnology	S. Qudus
18.	Syed Nehal Hassan	BSC BTMC 3 Year	S. Nehal
19.	Syeda Maria Hussain	M.S. Biotechnology	Maria
20.	Sara Syed Resheed Syed	M.Sc. Biotech.	Sara
21.	Sobia Fatima Durrani	BSC. Biotech	Sobia
22.	Syeda Amina Razi	BSC. Biotech 3 Year	Syeda
23.	Syeda Noorunnissa	BSC. BTMC 3 rd yr	Syeda Noorunnissa
24.	Syeda Marwah Nida	M.Sc. Biotech 2 nd yr	Syeda Marwah Nida
25.	Nabila Fatima	M.Sc. Biotech 1 st yr	Nabila
26.	SOFIA SHAHNAZ FATIMA	M.Sc. Biotech - II	Sofia
27.	Javeria Azmat	B.Sc (BTMC) III rd Year	Javeria

Ibbah Zainab

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Hon. Joint Secretary, AUEA

Mr. Ahmed Baig

Director, Anwarul Uloom
Group of Institutions

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Abdul Razzak

Principal, AUC

Dr. Shaik

Shafeeq Ur Rahman

Vice Principal, AUC

Convener

Dr. Mohd Siraj Basha

Head, Department of
Business Administration

Co-conveners

Mr. Md. Khwaja Faizuddin

Ms. Zainab Unnisa

Ms. Humera Firdous

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A National Seminar on "Motivation, Leadership and Communication in Business Organisations"

Organised By

Department of Business Administration

Resource Person

Dr. Md. Rashid Farooqi

**Assistant Professor,
Department of Management &
Commerce, MANUU, Hyderabad**

Date: 15-02-2025

Time: 11:00 A.M.

Venue: RJP Hall

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DEPARTMENT OF BUSINESS ADMINISTRATION



DEPARTMENT OF BUSINESS ADMINISTRATION

Circular

Date: 10/02/2025.

Department of business administration, Anwarul uloom college is organizing seminar "Motivation leadership and communication in business organization" on 15-02-2025. Students to be a part of this seminar .for further details contact to department.

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DEPARTMENT OF BUSINESS ADMINISTRATION



Report on National Seminar

Title of the Seminar: Motivation, Leadership and Communication in Business Organisations

Organised by: Department of Business Administration

Date: 15 February 2025

Time: 11:00 AM

Venue: RJP Hall

Resource Person: Dr. Md. Rashid Farooqui, Assistant Professor, Department of Management & Commerce, Maulana Azad National Urdu University (MANUU), Gachibowli, Hyderabad

Participants: 71 Students and 15 Faculty Members

Introduction:

The Department of Business Administration organised a National Seminar on the topic "Motivation, Leadership and Communication in Business Organisations" on 15th February 2025 at RJP Hall. The seminar aimed to enhance students' understanding of essential managerial skills and to highlight the significance of behavioural aspects in organisational success.

Objective of the Seminar:

- To provide insights into modern motivational theories and their relevance in business settings.
- To understand leadership styles and their impact on organisational performance.
- To emphasise the role of effective communication in enhancing coordination and achieving organisational goals.

Session Highlights:

The guest speaker, Dr. Md. Rashid Farooqui, delivered an engaging and insightful lecture. He discussed the importance of intrinsic and extrinsic motivation in the workplace and explained how employee satisfaction leads to improved productivity.

Dr. Farooqui elaborated on various leadership styles such as transformational, transactional, and situational leadership, using real-life corporate examples to help students relate theoretical concepts to practical applications.

He highlighted how clear communication fosters collaboration, reduces conflicts, and strengthens organisational culture. Strategies for improving interpersonal communication and overcoming communication barriers were also shared.

Participation:

A total of 71 students and 15 faculty members participated in the seminar. Their active involvement through questions and discussions enriched the session further.

Outcome:

The seminar proved to be highly beneficial to the participants. Students gained valuable insights into behavioural dimensions of management, while faculty members appreciated the relevance and applicability of the content presented.

Conclusion:

The National Seminar was successful in achieving its objectives. The Department of Business Administration extends its gratitude to Dr. Md. Rashid Farooqui for his knowledgeable and inspiring presentation and thanks all faculty members and students for their enthusiastic participation.

HOD



Hyderabad, Telangana, India
Anwar Ul Uloom Degree College, 11/3/569, Jamia Masjid
Mozampura, Bazar Ghat, New Mallepally, Hyderabad, T
500001, India
Lat 17.39099° Long 78.456638°

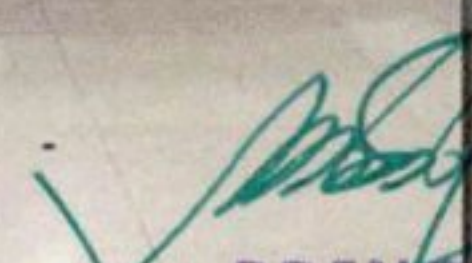


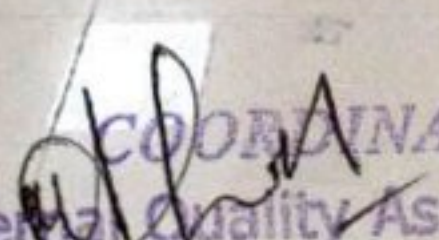
Hyderabad, Telangana, India
Anwar Ul Uloom Degree College, 11/3/569, Jamia Masjid
Mozampura, Bazar Ghat, New Mallepally, Hyderabad, T
500001, India
Lat 17.391024° Long 78.456599°



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Mozampura, Bazar Ghat, New Mallepally, Hyderabad
500001, India
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S.No	Name of Student	Roll.No	Sign
1	Syed Basil Hashmy	1062-24-684-120	Basil Hashmy
2	Mohd Kamran Hussain	1062-24-684-220	Kamran
3	Syed Bilal Uddin Sahil	1062-24-684-157	Sahil
4.	Syed Laili Uddin Syed	1062-24-684-153	Laili
5.	Faizan Qudus	1062-24-405-1240	Faizan
6	Syed Masrur Hussain	1062-24-684-201	Masrur
7	Mohd Ramasaq	1062-24-684-128	Ramasaq
8	Mohd Mohid Alam	1062-24-684-217	Mohid Alam
9	Syed Hiraat	1062-24-684-113	Hiraat
10	Tahsan	1062-24-684-113	Tahsan
11	Noman	1062-24-694-124	Noman
12	Shaili Salman	1062-24-686-048	Shaili
13.	Mohd Shahed Rehman	1062-24-686-023	Shahed
14	Mohd Riyan Uddin	1062-24-684-235	Riyan
15.	Shaik Yaseen	1062-24-405-122	Yaseen
16.	MD Afraan Hussain	1062-22-686-007	Afraan
17.	Mohd Zubair	1062-24-401-231	Zubair
18.	Mohd Tinnat Parvez	1062-24-405-126	Tinnat
19.	Shaik Zubair	1062-24-405-648	Zubair
20	Fahad Mohammed Khan	1062-22-684-139	Fahad
21.	SAIYED NOMAN KHUNDMIR	1062-22-684-129	Noman
22	MOHD SHCEBUDDIN	1062-22-684-132	Shcebu
23.	Mohammed Zubair Ali	1062-24-686-021	Zubair
24.	KASMUDDIN ANSARI	1062-24-684-133	Kasmu
25.	ABDUL RAHMAN	1062-24-686-013	Rahman
26	Karim Khan	1062-23-686-007	Karim
27	Mohammed Abdul Messaie	1062-23-405-064	Messaie
28,	Zubair Shaikh	1062-23-684-031	Zubair
29	Syed Rehan Ali	1062-23-707	Rehan
30	MD DWAIK KHAN	1062-24-685-036	Dwaik
31	OMER GHOUSE QURASHI	1062-24-685-024	Omer
32	MD FAHAD SIDDIQUI	1062-24-686-010	Fahad
33	MD LATAHAT ALI KHAN	1062-24-685-009	Latihat
34	Syed Faiz Uddin	1062-24-685-009	Faiz
35	Mohammed Faeem	1062-24-685-009	Faeem
36	Syed Faiz ul Abdeen	1062-24-686-005	Faiz
37	Zeehan	1062-24-686-009	Zeehan
38	Sulaiman Baiz	1062-22-686-055	Sulaiman

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S.No	Name of Student	Roll.No	Sign
39	KhaJa Basheer uddin	1062-22-688-048	
40	Jhangir	1062-22-684-158	
41	Syed Sumad Ahmed	1062-24-686-055	
42	Mir Orhuse Sultan	1062-23-685-033	
43	Mohd Khaja Hussain	1062-23-684-150	
44	Sadiya	1062-23-686-036	
45	umayyema	1062-23-686-005	
46	Shaik Sumayya	1062-23-684-114	
47	Mehnaaz fatima	1062-23-684-125	
48	Syeda Haysa	1062-24-686-044	
49	Sidra	1062-24-686-019	
50	Hayra Begum	1062-24-684-111	
51	Mehraj	1062-24-684-210	
52	Masooma fatima	1062-24-686-020	
53	Amma	1062-24-686-017	
54	MD Asma	1062-24-686-007	
55	Rumaisa Fatima	1062-24-686-003	

56	MUNAZZA NAZ	1062-24-684-203	
57	Sarah Akber	1062-24-686-060	
58	Syeda Suraiya Maheen	1062-24-685-024	
59	Malika Begum	1062-24-684-136	
60	Habuba Baig	1062-24-686-058	
61	SUMAIYA KHAN	1062-24-684-137	
62	ZAINA FATIMA	1062-24-684-115	
63	Rabia Sultana	1062-24-684-241	
64	Mohammed wasiq ali	1062-23-685-058	
65	Amanullah Khan	1062-24-685-012	
66	Syed Abdul Kuddus	1062-23-685-019	
67	SHAIK Abdul Sameer	1062-23-685-008	
68	MOHD FAIZAN HUSSAIN	1062-23-685-011	
69	MAZEEN MASOOD SHAIK	1062-23-685-007	
70	Mubid Ahmed	1062-24-684-227	
71	Salman Khan	1062-28-685-336	

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ANWARUL ULOOM COLLEGE

Dept of Business Administrator

Attendance of student

S.No	Name of Student	Roll.No	Sign
1	MOHAMMED ABDUL BASITH	1062-23-684-117	<i>Basith</i>
2	Syed Saaduddin	1062-23-685-040	<i>Sa</i>
3	Shahbaz	1062-23-684-119	<i>Sh</i>
4	SYED MUHAMMAD RASHA QUNDRI	1062-23-684-146	<i>Sy</i>
5	Mohammed Abdul Raqib	1062-23-685-001	<i>Raq</i>
6	Abdullah Azaam	1062-23-684-140	<i>AH</i>
7	Syed Abdul Karreem	1062-23-684-208	<i>Karreem</i>
8	SHAHREEN	1062-23-686-031	<i>Sh</i>
9	Zeeneeth	1062-23-684-226	<i>Ze</i>
10	RABIA FATIMA	1062-23-684-132	<i>Rabia</i>
11	SABERA FATIMA	1062-23-684-254	<i>Sabera</i>
12	Mohammed Shoaib Nayan	1062-23-686-045	<i>Shoaib</i>
13	Mohammed Mujeeb Uddin	1062-23-684-240	<i>Mujeeb</i>
14 13-8	Mohammed Hakim	1062-23-684-254	<i>Hakim</i>
15	Syed Abbas	1062-23-686-012	<i>Abbas</i>
16	Abdul Salam Khan	1062-23-684-246	<i>Salam</i>
17	SYED ABDUL ALEEM	1062-24-685-003	<i>Aleem</i>
18	MD. AMEEN UDDIN	1062-24-685-020	<i>Am</i>
19	MEHRAN QURESHI	1062-24-685030	<i>Mehran</i>
20	MD Ghouse mohiuddin	1062-24-685-002	<i>Ghouse</i>
21	MD Iqbal	1062-24-685-024	<i>Iqbal</i>
22	Mohammed Abid	1062-23-684-236	<i>Abid</i>
23	Abdul Rahman	1062-23-684-123	<i>Rahman</i>
24	MD OSAMA	1062-23-684-141	<i>Osama</i>
25	Bilal Ahmed	1062-22-684-144	<i>Bilal</i>
26	ZAKI ABDUL HANNAN	1062-22-684-160	<i>Zaki</i>
27	MOHAMMED ZUBAIR	1062-22-684-159	<i>Zubair</i>
28	Saif ul Rahman	1062-22-684-212	<i>Saif</i>
29	MOHAMMED ADIL KHAN	1062-22-684-135	<i>Adil</i>
30	Zahoor Uddin Mir	1062-22-684-140	<i>Zahoor</i>
31	Mohd Omar	1062-22-684-110	<i>Omar</i>
32	MUSAB RASHID MOHIUDDIN	1062-22-684-134	<i>Musab</i>
32	IBRAHIM BAIJ	1062-22-684-114	<i>Ibrahim</i>
34	MD MUSAB	1062-23-684-131	<i>Musab</i>
35	Mohammed Yousuf Sharief	1062-24-685-026	<i>Yousuf</i>

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S.No	Name of Student	Roll.No	Sign
36	Abdul Mugreef	1062-24-685-017	Mugreef
37	Junaid	1062-24-685-002	Junaid
38	Mohammed Hussain	1062-23-684-102	Hussain
39	Mohd ismail	1062-22-684-112	Ismail
40	Aftoun Khan	1062-24-685-59	Aftoun
41	S. GAUTHAM SAHU	1062-24-684-246	S. Gautham
42	Ayan Bin mehmood	1062-24-684-219	Ayan
43	M. Wahaab	1062-24-686-056	Wahaab
44	Md. Farzan	1062-24-684-214	Farzan
45	Reja Sameer Uddin	1062-24-686-089	Reja
46	M. S. Farhan Abdul Haq	1062-24-684	M. S. Farhan
47	Syed Saleem Uddin	1062-24-684-247	Saleem
48	Fahad Abdul Mohammed	1062-24-686-032	Fahad
49	Mohd Sahil	1062-24-686-027	Sahil
50	Syed Sulayman Ali	1062-24-686-116	Sulayman
51	Mohammed Farhan Shareef	1062-24-686-054	Farhan
52	Mohammed Abdul Sami	1062-24-684-129	Sami
53	Mohammed Abdul Saood	1062-24-684-205	Saood
54	Syed Omarullah Hussaini	1062-24-684-208	Syed Omar
55	Md. Ali Khan	1062-24-684-116	Ali
56	Mohammed Bin Ali	1062-24-684-114	Bin Ali
57	Mohd Jawad	1062-24-684-218	Jawad
58	Nadeem Uddin Sultyan	1062-24-684-152	Nadeem
59	Mohd Asghar Uddin	1062-24-684-131	Asghar
60	Shahid Khan	1062-24-684-141	Shahid
61	Mohammed Nusrat Ali Khan	1062-24-684-244	Nusrat
62	Mohammed Shazaib	1062-24-686-036	Shazaib
63	Mohammed Yaseen Ali	1062-24-684-204	Yaseen
64	M. A. Raheem	1062-24-684-014	Raheem
65	Asad Ali Khan	1062-23-685-031	Asad
66	SYED JAVAD ALI	1062-24-684-252	Javad
67	Mohammed Abdul Fatih	1062-24-684-124	Fatih
68	Mohammed Moiz Ali	1067-24-684-155	Moiz
69	Mohd. Adil Ahmed	1067-24-684-143	Adil
70	Mohammed Abdullah Nteez	1062-24-686-014	Abdullah
71	Abdul Basit Nteez Khan	1062-24-686-057	Basit
72	Farhan Khan	1062-24-685	Farhan
73	Syed Akbar Uddin	1062-24-686-211	Syed Akbar

APJKTU (Autonomous)
College, Hyderabad-01.

Name of the faculty	Department	Sign.
1. Ruqia Fatima	Commerce	<u>Ruqia</u>
2. Asra Fatima	"	<u>Asra</u>
3. Dr. C. Shobha Rao	"	<u>C</u>
4. Asiya Sultana	Commerce	<u>Asiya</u>
5. Azra Fatima	Commerce	<u>Azra</u>
6. Shariya Ambreen	Commerce	<u>Shariya</u>
7. Ashraf Begum	Commerce	<u>Ashraf</u>
8. Malaika Begum	Hindi	<u>Malaika</u>
9. Kauser Jabeen	Commerce	<u>Kauser</u>
10. Mrs. Nasreen Sultana	"	<u>Nasreen</u>
11. Khadija Mohd Ahmed	Commerce	<u>Khadija</u>
12. Mrs. Anstul Bari	English	<u>Anstul</u>
13. Salma Begum	English	<u>Salma</u>
14. Syeda Nafeesa	Commerce	<u>Nafeesa</u>
15. Asra Shireen	Commerce	<u>Asra</u>

HOD-BBA

[Signature]

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[Signature]

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Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad-01.

Workshop cum Educational Tour to Active Discovery Campus

Event Overview

Date: February 15, 2025

Location: Active Farm, Kowkuntla Village, Chevella, Rangareddy District, Telangana - 501503

Participants: M.Sc. Microbiology & B.Sc. BLM.C. Students

Organized By

Department of Microbiology
Anwarul Uloom College
Hyderabad - 500001

An immersive learning experience combining agricultural innovation, hands-on biotech workshops, and entrepreneurial training.



Agricultural Exposure

Explore modern agri-farming techniques, sustainable practices, and animal husbandry operations at a working farm facility.



Hands-On Workshops

Participate in practical sessions on herbal soap crafting, chocolate making, and plant-based balm preparation using natural ingredients.



Entrepreneurship Training

Engage in "Shark Tank" style pitching sessions and learn sustainable packaging techniques for biotech products.

"Unlocking Innovation and Empowering Futures"

The centerpiece workshop offers an exciting platform for students to bridge academic knowledge with real-world entrepreneurship. Through activity-based learning, participants discover how microbiology and life sciences can fuel innovative business ventures.

01

Herbal Soap Crafting

Learn formulation techniques using natural botanicals and essential oils for commercial-grade herbal soaps.

02

Homemade Chocolates

Master the art of creating artisanal chocolates with focus on quality ingredients and presentation.

03

Plant-Based Balms

Prepare therapeutic balms using herbal extracts and understand their medicinal applications.

04

Sustainable Packaging

Practice eco-friendly packaging methods that align with modern environmental standards.

05

Shark Tank Pitching

Present innovative biotech business ideas to peers and receive constructive entrepreneurial feedback.

Why Attend This Workshop / Tour?

- Gain real-world exposure to agricultural and biotechnology business operations
- Develop practical skills in product formulation and entrepreneurship
- Network with industry professionals and fellow aspiring entrepreneurs
- Experience the intersection of science, sustainability, and business



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Department of Microbiology
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DEPARTMENT OF MICROBIOLOGY

Ref. No.

Date: 14/02/2025

Circular

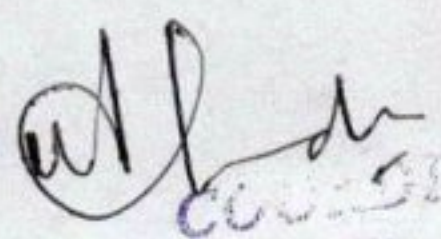
EDUCATIONAL TOUR

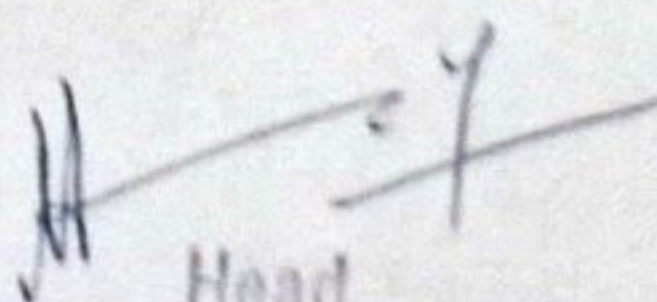
The Department of Microbiology, Anwarul Uloom College has arranged a **Workshop cum Educational Tour** for PG Microbiology students to **Active Discovery Campus – Active Farm School**, Chevella, Rangareddy on **15-02-2025**. During this educational tour students will participate in a workshop on “Unlocking Innovation and Empowering Futures: Entrepreneurship workshop”. This workshop aims to provide valuable insights into entrepreneurship within the Microbiology and broader life sciences domains. This experience will offer students with industrial exposure that complements their academic studies. All M.Sc. students of the Department of Microbiology are required to participate in this important educational tour, your contribution is essential for the success of this event. Students are required to assemble at the college premises at 8:00AM. The bus will depart for the trip promptly at 8:15AM.


Date : 15-02-2025

Time : 8:00 AM

Venue : Active Discovery Campus – Active Farm School,
Kowkuntla Village, Chevella, Rangareddy District,
Telangana - 501503


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Head
Department of Microbiology
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New Malleshpally, Hyderabad-01, T.S.


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DEPARTMENT OF MICROBIOLOGY

Report
on
WORKSHOP CUM EDUCATIONAL TOUR
to
ACTIVE DISCOVERY CAMPUS-ACTIVE FARM

Purpose: Workshop cum Educational Tour

Date: 15th February, 2025

Participants: M.Sc. Microbiology & B.Sc. Bt.M.C. Students

Trip Location: Active Farm
Kowkuntla Village, Chevella,
Rangareddy District, Telangana - 501503

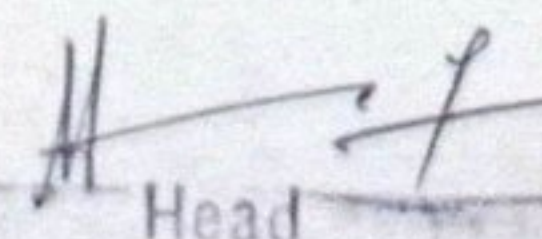
Organizers: Department of Microbiology, Anwarul Uloom College, Hyderabad-500001

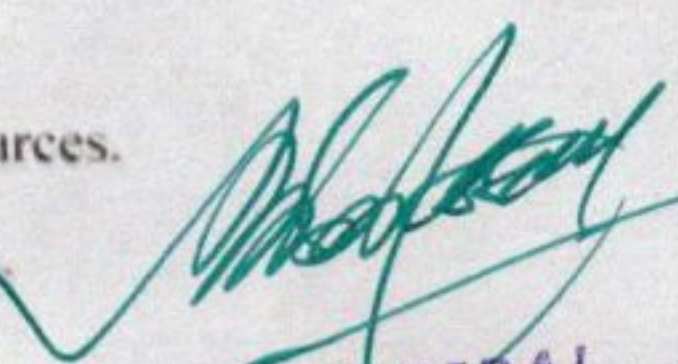
Introduction:

Anwarul Uloom College, Hyderabad, organized an industrial visit for M.Sc. Microbiology and B.Sc. Bt.M.C. students to Active Farm, located at Kowkuntla Village, Rangareddy District, Telangana. This visit aimed to provide students with industrial exposure about Argi farming, animal farming and agri business.

Learning Objectives

- To expose students to practical applications of microbiology in everyday products.
- To nurture an entrepreneurial mindset among life sciences students.
- To foster creative thinking and innovation using low-cost, home-based resources.
- To enhance students' teamwork, communication, and problem-solving skills.


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DEPARTMENT OF MICROBIOLOGY

Industrial Trip Details:

The Department of Microbiology, Anwarul Uloom College, organized an enriching Workshop cum Educational Tour for the postgraduate students of M.Sc. Microbiology and undergraduate students of B.Sc. Bt.M.C to Active Discovery Campus – Active Farm School, located in the peaceful surroundings of Chevella, Rangareddy, on 15th February 2025.

About the Active Discovery Campus – Active Farm School

The Active Farm School is a hands-on learning environment that blends traditional ecological practices with modern innovation. It emphasizes sustainable living, experiential education, and community-based entrepreneurship. Designed to be immersive, the campus encourages students to learn by doing—transforming scientific curiosity into innovative action.

About Workshop: “Unlocking Innovation and Empowering Futures”

A central feature of the tour was a workshop focused on entrepreneurship in microbiology and life sciences. Titled “*Unlocking Innovation and Empowering Futures*,” the workshop provided a vibrant space for students to explore biotech-based entrepreneurial concepts through activity-based learning.

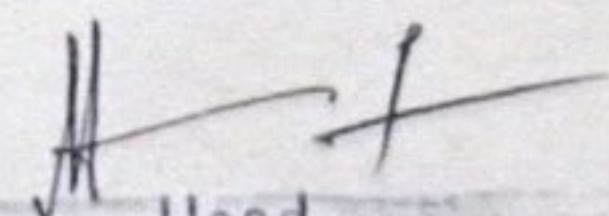
Students participated in guided hands-on practical sessions on:

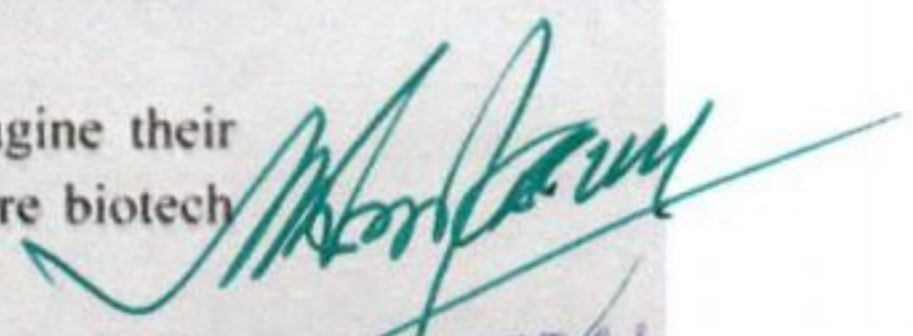
- Crafting herbal soaps using natural ingredients.
- Preparing homemade chocolates and plant-based balms.
- Practiced practical packaging techniques with a sustainability focus.
- Engaging in a spirited “Shark Tank” style discussion, where student teams pitched business ideas and received feedback.

Outcomes

- Students gained hands-on experience in product development rooted in microbiological principles.
- They developed a deeper understanding of sustainable enterprise models.
- The interactive format boosted confidence and critical thinking, particularly during product ideation and pitching.
- The tour provided a roadmap for transforming academic knowledge into viable entrepreneurial opportunities.

This experience left a lasting impression on students, motivating them to reimagine their career pathways not just as scientists but as innovators, change-makers, and future biotech entrepreneurs.


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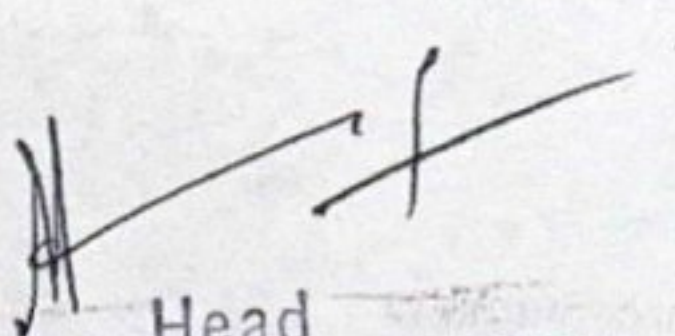
Conclusion

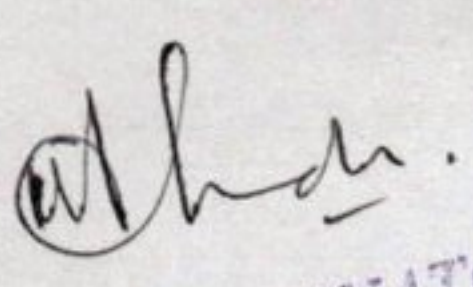
The Workshop cum Educational Tour to Active Discovery Campus – Active Farm School proved to be a transformative experience for the students of Anwarul Uloom College. By merging hands-on scientific exploration with entrepreneurial insights, the program increased the prospects of young microbiologists, encouraging them to envision roles not only as researchers but also as innovators and future changemakers. The blend of practical learning, creativity, and community-based applications marked a significant step in shaping their academic and professional journey.


Acknowledgment

The Department of Microbiology extends its sincere gratitude to the management of Anwarul Uloom College for their unwavering support in facilitating this tour. We are especially thankful to the team at Active Discovery Campus – Active Farm School for their warm hospitality, insightful sessions, and inspiring mentorship throughout the workshop. A heartfelt thanks to the faculty members and organizing committee whose efforts ensured the event's success. Finally, we appreciate our students for their enthusiastic participation and eagerness to learn—a testament to their potential as the next generation of life science entrepreneurs.

Lastly, Head, Department of Microbiology, Anwarululoom College, presented a Memento to the Dr. Vamshi Krishna, Director & Trainer, Active Discovery Campus.


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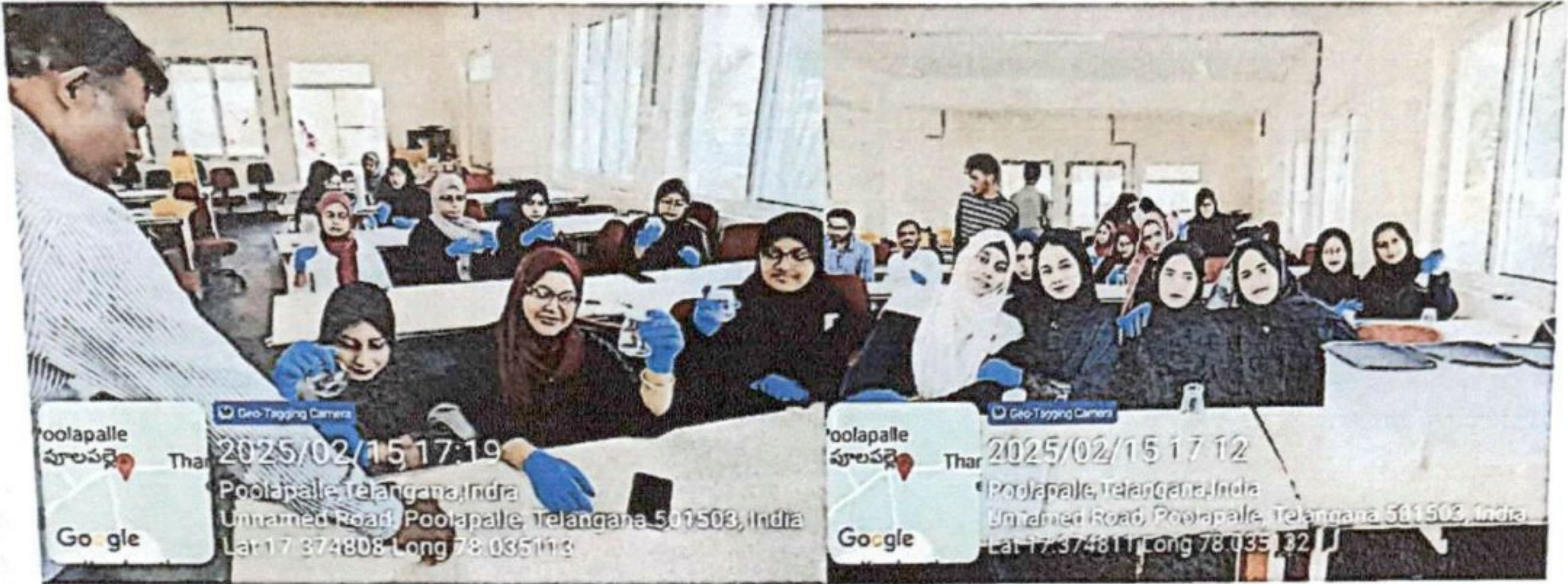
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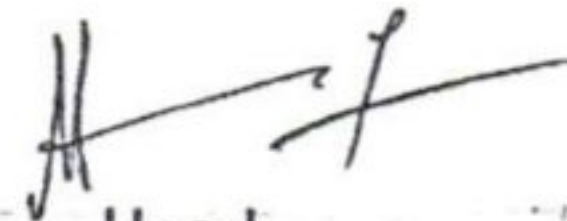
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GLIMPSE





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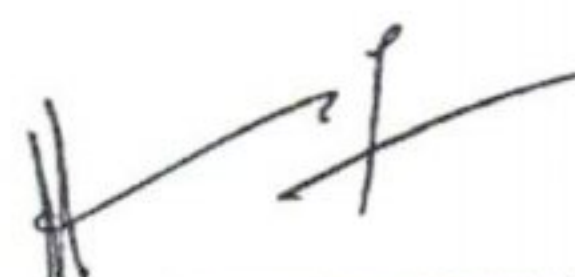
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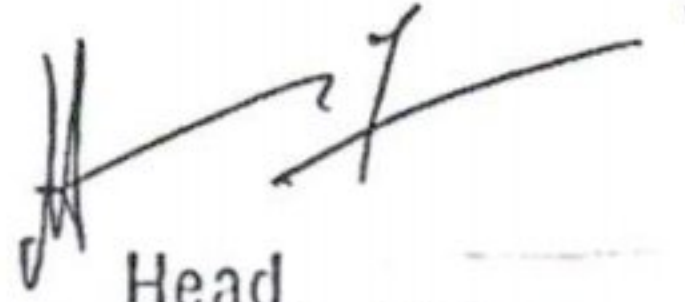
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★ *Appreciation* ★

To

Active Discovery Campus

Kowkuntla, Tangedpally Road,
Chevolla, Hyderabad

*"With gratitude for
hosting our Microbiology students on
an inspiring educational
tour and workshop"*

from,



Department of Microbiology,
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Anwarul Uloom College
New Mallepally



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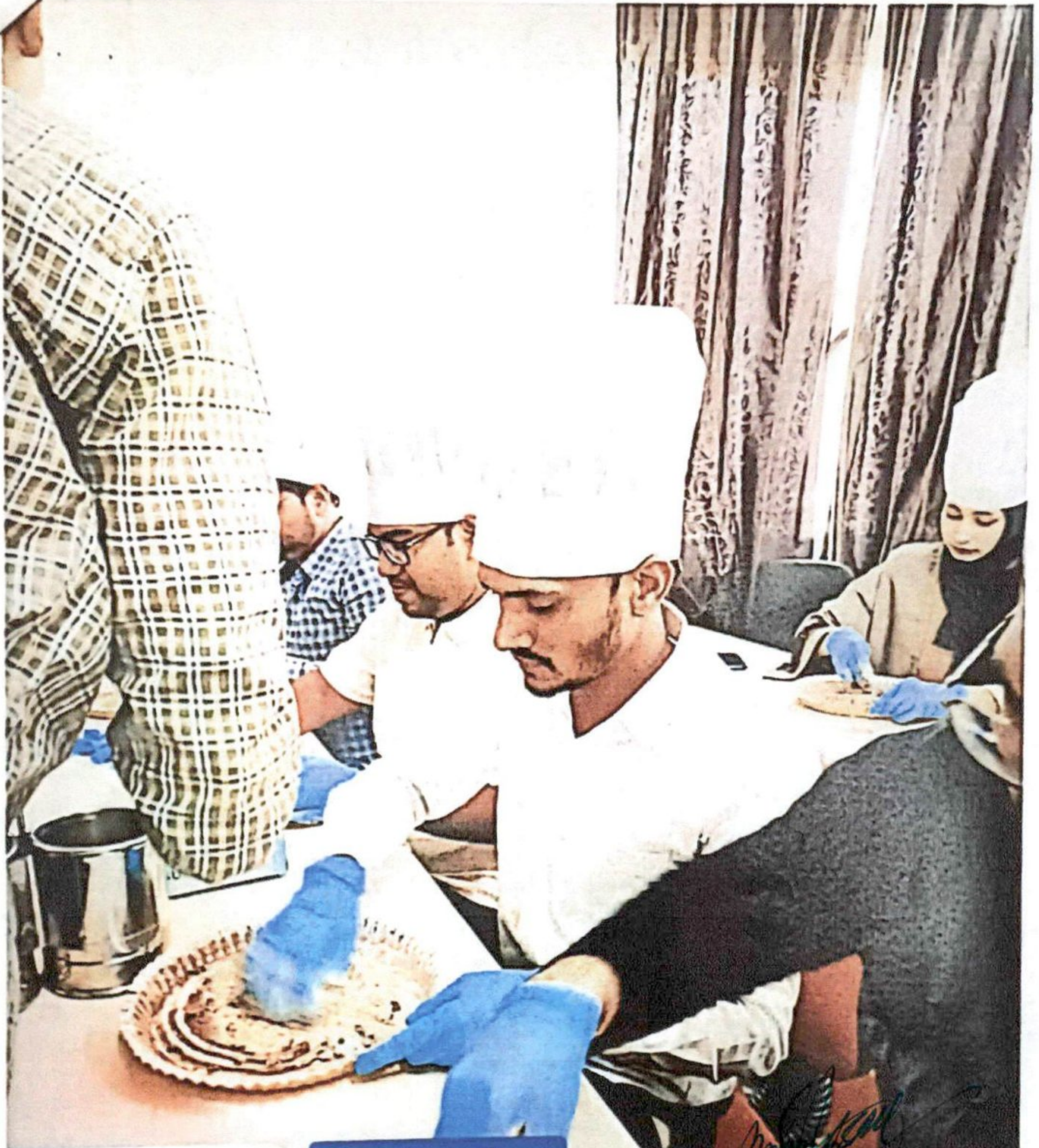
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501503, India

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501503, India

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DEPARTMENT OF MICROBIOLOGY
EDUCATIONAL / INDUSTRIAL TOUR

Workshop cum Educational Tour to Active Discovery Campus – Active Farm School,
Kowkuntla Village, Chevella, Rangareddy District, Telangana - 501503

STUDENTS' ATTENDANCE SHEET

Date: 15-02-2025

S.No.	Name of the Student	Roll No.	Contact Number	Signature
1.	Syeda Amana Razi	1062-22-487-035	7382786925	
2.	Sara Fatima	1062-22-487-060	8639716009	
3.	Shareefa Lulva	1062-21-518-001	7989442339	
4.	Syeda Noorunnisa	1062-22-487-054	9959786694	
5.	Sobia Fatima Durrani	1062-22-487-055	7989326715	
6.	Syeda Qudriya Fatima	1062-22-487-057	9959045431	
7.	Umme-Kulsum	1062-22-487-058	7095274572	
8.	Mohammed Farooq	1062-23-518-023	8686828983	
9.	MOHAMMED ASAD AHMED	1062-23-518-017	9989843519	
10.	Muneeb. Mahammad	1062-23-518-024	9700683594	
11.	Shah Ahmed Durrani	1062-23-518-016	7989308518	
12.	Maseera Fatima	1062-23-518-011	9616978804	
13.	Rushda Khan	1062-23-518-014	9866534271	
14.	Syeda Noor Unisa	1062-23-518-008	7377378847	
15.	Khatija Dastagir	1062-23-518-004	9063792394	
16.	Sofia Begum	1062-23-518-003	7981753984	
17.	SADIYA NUZHAT	1062-23-518-020	7893110746	
18.	LABINA KHAN	1062-23-518-009	8688709875	
19.	Sumayya	1062-23-518-016	9390858607	
20.	Mariya Khan	1062-23-518-016	9959684937	

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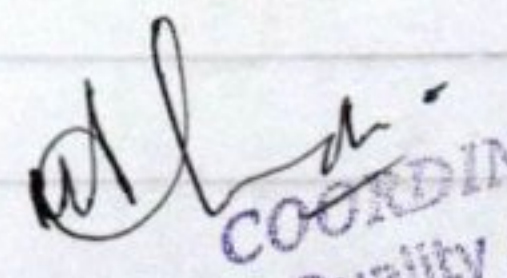
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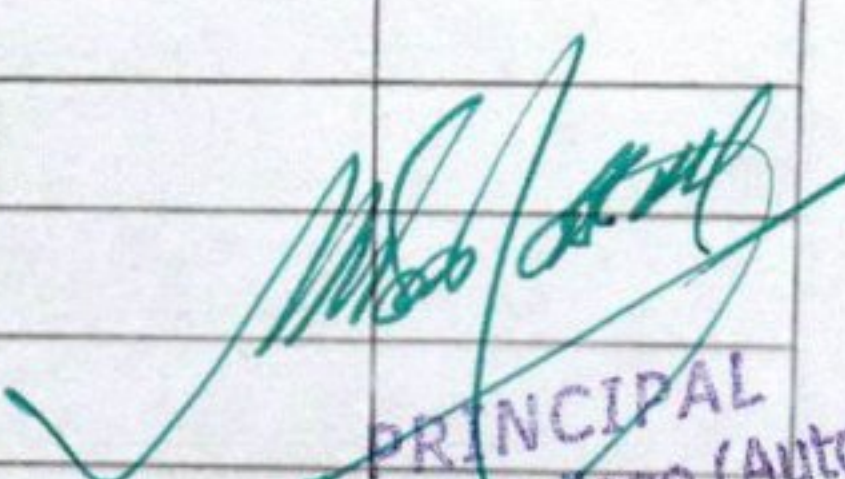
EDUCATIONAL / INDUSTRIAL TOUR

Workshop cum Educational Tour to Active Discovery Campus – Active Farm School,
Kowkuntla Village, Chevella, Rangareddy District, Telangana - 501503

ISSUE OF CERTIFICATES
STUDENTS' ATTENDANCE SHEET
DATE: 15-02-2025

S.No.	Name of the Student	Roll No.	Contact Number	Signature
1.	Sobia Fatima	1062-22-487-055	7989326715	Sobia.
2.	Syeda Qudsiya Fatima	1062-22-487-057	9959045431	Qudsiya
3.	SADIYA NUZHAT	1062-23-518-020	7893110746	Sadiya
4.	LABINA KHAN	1062-23-518-009	8688 3698 75	Labina
5.	umme-kulsum	1062-22-487-056	7095274572	Ummeh
6.	Shoeb Ahmed Durrani	1062-23-487-016	7989308516	Shoeb
7.	Sofia Begum	1062-23-518-003	7981753984	Sofia
8.	Khatija Dastagir	1062-23-518-004	9063792394	Khatija
9.	Syeda Noorunnisa	1062-23-518-008	7387378847	Noorunnisa
10.	Bushra Tabeen.	1062-24-518-002	8977786647	Bushra Tabeen.
11.	Badar Unnisa Begum	1062-24-518-006	9502159234	Badar
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DEPARTMENT OF MICROBIOLOGY
EDUCATIONAL / INDUSTRIAL TOUR

Workshop cum Educational Tour to **Active Discovery Campus** – Active Farm School,
Kowkuntla Village, Chevella, Rangareddy District, Telangana - 501503

STUDENTS' ATTENDANCE SHEET

DATE: 15-02-2025

S.No.	Name of the Student	Roll No.	Contact Number	Signature
1.	SEENA NAZ	1062-24-518-009	8099730160	[Signature]
2.	MAJDIYAH AYESHA .G	1062-24-518-003	7995939033	[Signature]
3.	BUSHRA JABEEN	1062-24-518-002	8977786647	[Signature]
4.	SYEDA ZAINAB UNNISA	1062-24-518-004	8121061903	[Signature]
5.	BADAR UNNISA BEGUM	1062-24-518-006	9502159234	[Signature]
5 - 6.	Syed Bukareez Samina	1062-22-518-04	9000267214	[Signature]
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**'TRAINING THE TRAINERS'-
ONE DAY WORKSHOP ON
"BASIC CONCEPTS OF EFFECTIVE TEACHING"**
Organized by Department of English

25th February, 2025
Morning Session: 11:00am-01:00pm
Afternoon Session: 02:00pm-04:00pm

Resource Person
Dr. J. Madhavi
M.A., M.Phil., Ph.D (OU)
PGCTE, PGDTE (EFLU)
Associate Professor,
Osmania University

Topics:
Teaching Aspects, Lesson Plan
Planning Lectures

Convenor
Dr. Abdul Saleem
Head of the Department

Empowering educators, enriching education.

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Hyderabad, Telangana.

**Workshop on
"Training the Trainers"
Organized by
Department of English**

About The College
Anwarul Uloom College has a team of highly qualified educators dedicated to nurturing students excellence. Each faculty member brings expertise in their field, fostering a learning environment that combines deep knowledge with practical insights. Through continuous professional development, our educators stay updated with current industry trends and academic innovations, ensuring students receive guidance that is both relevant and impactful. It assists students in bridging the gap between academics and careers, offering workshops, career counseling, and placement services to prepare graduates for success in today's competitive job market.

Department of English
The department was established in 1996 when Anwarul Uloom College was a fledgling institution beginning to carve a niche for itself in the academic landscape of the twin cities. Over the last six decades, the department has grown in strength and stature and today is instrumental in developing the Communication Skills of the students.

The objective of the faculty members is to empower students from diverse groups with language skills which are essential for their personal and professional growth. Needless to say, Anwarul Uloom College serves a large number of students who come from underprivileged strata of the society, predominantly from the Muslim Minority Community.

Date: 25/02/2025
**Time: Morning Session-11am to 1pm
Afternoon Session-2pm to 4pm**
Venue: RJP Hall

Patrons
Janab Mujahed Alam Khan
Honourable Joint Secretary,
Prof. Ahmed Baig
Director, AUC Group of Institutions
Prof. Mohd Abdul Razzak
Principal, AUC
Dr. Shaik Shafeeq ur Rahman
Vice Principal, AUC

Convenor
Dr. Abdul Saleem
Head Department of English

Co-Convenor
Dr. Mehdi Bano
Co-Ordinator IQAC

Organizing Committee
Major Prof. Sultana Khan
Major Dr. Kauser Khan
Mrs. Summalya Siddiqua
Assistant Professor
Mrs. Nausheen
Assistant Professor
Mrs. Amtul Bari
Assistant Professor
Mrs. Neha Mohammadi
Assistant Professor

Resource Person



M.A., M.Phil., Ph.D (OU) PGCTE, PGDTE (EFLU)
Dr. J. Madhavi is working for Osmania University as Associate Professor of English. Her areas of work/specialization are ELT, American and British Literature, Indian writings in English, Skill Skills and Employability Skills. A Presenter for E-learning scripts made for Web Hosting (UMKC-EFLU). Invited Resource person for FDPs, Workshops and Training programs at Delhi University, Birla University, Kerala University, Kakatiya University, Vellore University, Palamuru University, UGC-MMTTC Nagar Central University and Osmania University, NGUET, BIT, Industries, etc. Chief Examiner for Group Exams, An efficient examiner for competitive tests like TOEFL and a proved trainer for CAT, IELTS, BEC, etc. She received Excellent Educational Award in 2022. Her vast exposure to the corporate world helped her to instill confidence in her students to secure better jobs.

"TRAINING THE TRAINERS"- ONE DAY WORKSHOP ON "BASIC CONCEPTS OF EFFECTIVE TEACHING" FOR THE UNDERGRADUATE TEACHERS OF ANWARUL ULOOM COLLEGE (AUTONOMOUS)

INITIATIVE SCHEDULE

Duration of the course: 81 days

Sessions of the workshop: 02: Tenure: 11am- 1:00pm and 2pm- 4pm.

First Session: Theory

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New Mallepally, Hyderabad.

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New Mallepally, Hyderabad-01.



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(Affiliated to Osmania University)

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New Malleshpally, Hyderabad- 500001, T.S., India.



Date: 22/02/2025

CIRCULAR

The Department of English in Collaboration with IQAC is organizing a day-long workshop on "Training the Trainers: Basic Concepts of Effective Teaching" for faculty members. The workshop aims to equip participants with essential skills and knowledge of effective teaching.

Date: 25th February 2025

Sessions:

- Morning Session: 11:00 a.m. - 1:00 p.m.
- Afternoon Session: 2:00 p.m. - 4:00 p.m.

Objective:

To enhance teaching effectiveness and provide a platform for faculty members to share best practices.



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Hyderabad, Telangana

Date:-27/02/2025

Report on One Day Workshop **Department of English**

Workshop Title: "Training the Trainers: Basic Concepts of Effective Teaching"

Date: 25th February 2025

Programme Details:

The programme started with a welcome address by Dr. Abdul Saleem, Head, Department of English. He addressed the gathering and introduced the dignitaries on the dais.

Prof. Ahmed Baig, Director Anwarul Uloom Group of Institutions presented a bouquet to the resource person and advised all faculty members to attend and learn from the workshop.

Dr. Shafeequr Rahman Vice-Principal, AUC delivered a speech, highlighting the importance of effective teaching.

The resource person then commenced the session, providing valuable insights and training on basic concepts of effective teaching.

Outcomes:

1. Faculty members gained essential skills and knowledge for effective teaching.
2. Participants shared best practices and learned from each other's experiences.
3. Teaching effectiveness was enhanced.

Objectives:

1. To equip faculty members with essential skills and knowledge for effective teaching.
2. To provide a platform for faculty members to share best practices.
3. To enhance teaching effectiveness.

Programme Highlights:

- The resource person distributed questionnaires and handouts of lessons to participants.
- Interactive sessions and group discussions were conducted.


Vote of Thanks:

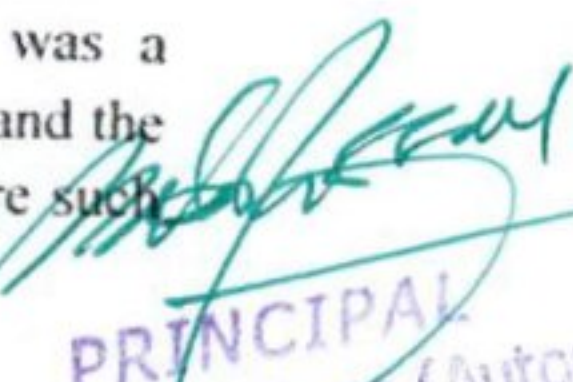
Ms. Sameena Shaik, Assistant Professor, delivered the vote of thanks, expressing gratitude to the resource person, dignitaries, and participants.

Conclusion:

The workshop "Training the Trainers: Basic Concepts of Effective Teaching" was a resounding success. Faculty members benefited from the resource person's expertise, and the programme achieved its objectives. The Department of English plans to conduct more such workshops in the future.


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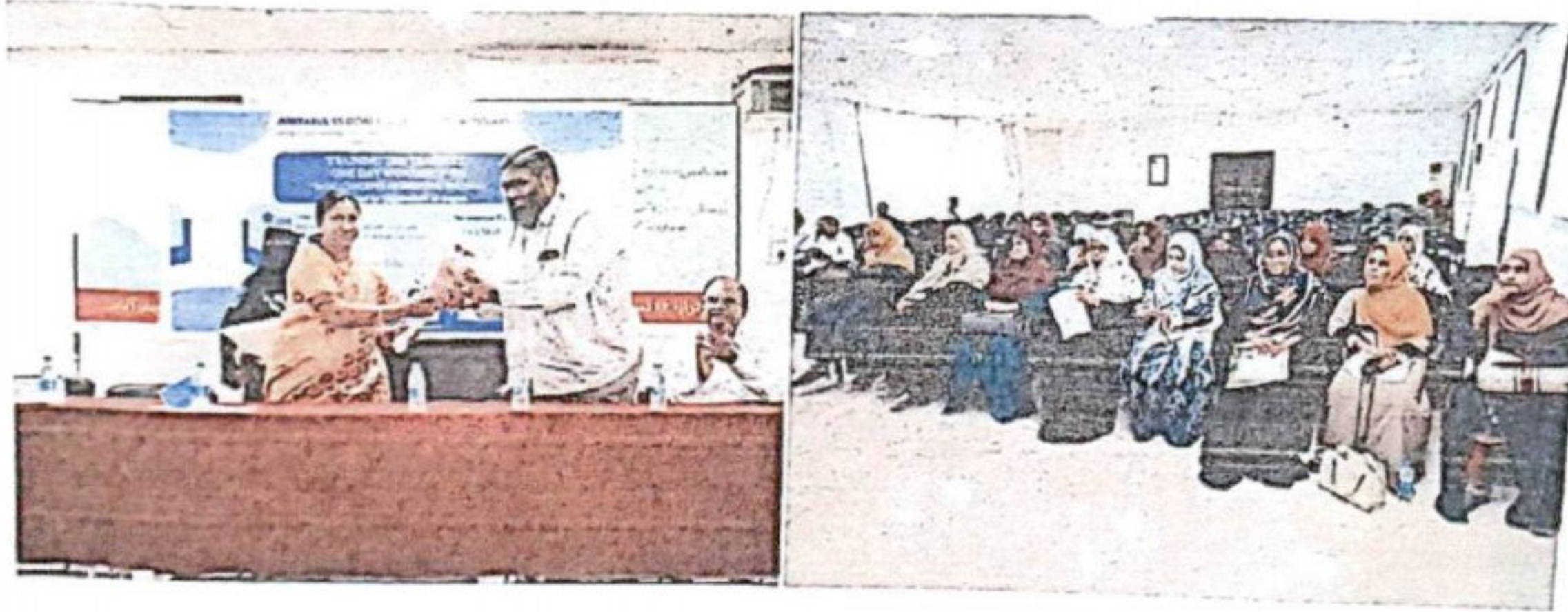
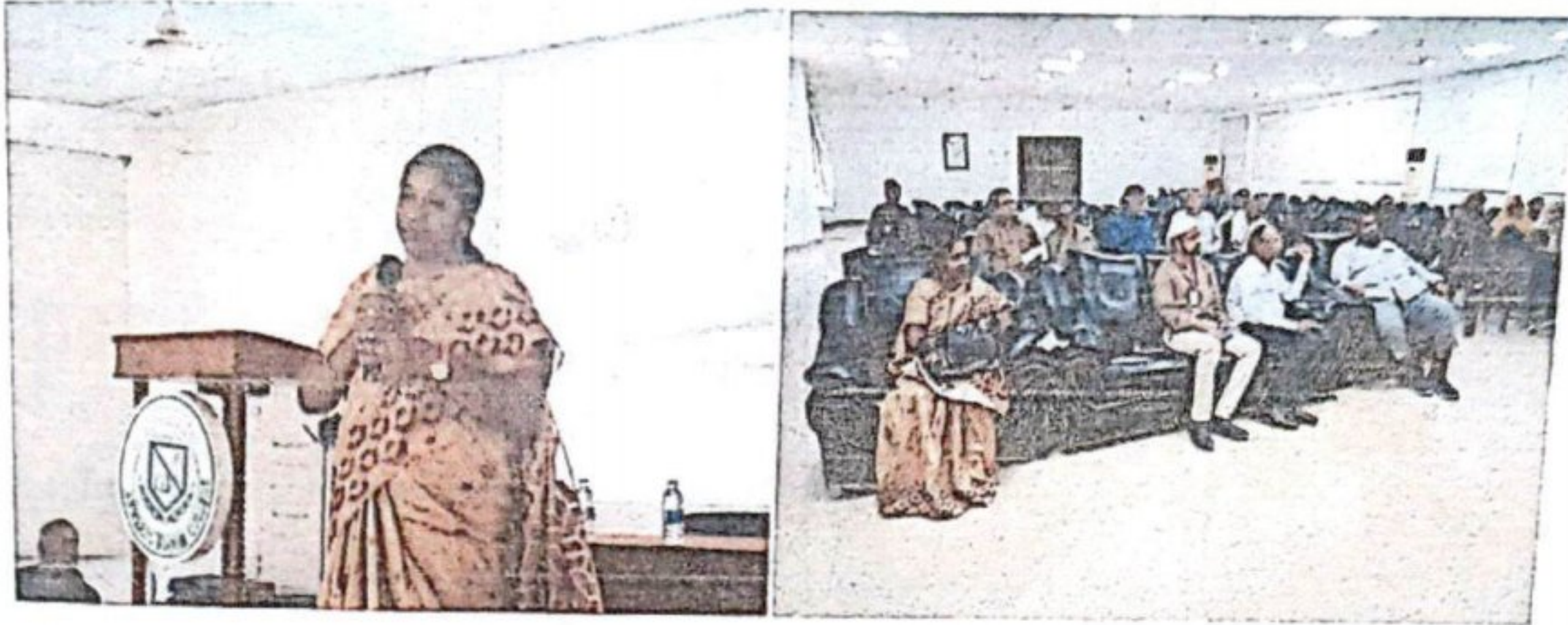

Head
Department of English
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad.


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PRINCIPAL
Anwarul Uloom College (Autonomous),
New Mallepally, Hyderabad-01.

Head
Department of English
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad, T.S. India



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Hyderabad, Telangana

List of Faculty Members Attended the Workshop (Morning Session)

S.no	Name	Department	Signature
1.	Dr. Aseem Khan	Commerce	[Signature]
2.	Dr. Mohd Ahmed Mohiuddin	Commerce	[Signature]
3.	Mubashir Ahmed	Commerce	[Signature]
4.	Nasreen Sultana	Commerce	[Signature]
5.	Humera Firdous	BBA	[Signature]
6.	DR. SIRAT BASHA MOHD	BBA	[Signature]
7.	Md Abid Hussain	ECE	[Signature]
8.	Zainabunnissa Naheed	BBA	[Signature]
9.	Mehnoor Jafar	Commerce	[Signature]
10.	Shariya Ambreen	Commerce	[Signature]
11.	Syeda Nafeesa	Commerce	[Signature]
12.	MR. KHWAJA FAIZUDDIN	BBA	[Signature]
13.	Kausar Tabeen	Commerce	[Signature]
14.	M. Mohd. Anjani	Commerce	[Signature]
15.	Mrs. Ayesha Fatima	"	[Signature]
16.	Mrs. Ayesha Sultana	Commerce	[Signature]
17.	Mrs. Ayesha Fatima	Commerce	[Signature]
18.	Mrs. Ayesha Fatima	Commerce	[Signature]
19.	Mrs. Ayesha Fatima	Commerce	[Signature]
20.	Mrs. Ashraf Begum	Commerce	[Signature]
21.	M. C. P. Sreedhar Reddy	Hindi	[Signature]
22.	Dr. Raza Rahman	Arabic	[Signature]
23.	Md Fayazuddin	Arabic	[Signature]
24.	Sheikha Jarannum	Microbiology	[Signature]
25.	Dr. Shazia Ahmed	Biotechnology	[Signature]
26.	Mrs. Mahjabeen Tarannum	Biotechnology	[Signature]
27.	Nadeem Fatima	Biotech	[Signature]
28.	Dr. Hajarida Begum	Urdu	[Signature]
29.	Ayreen Fatima	Arabic	[Signature]
30.	Dr. KAUSAR BEGUM	Arabic	[Signature]
31.	D. Shyamaly Shyamala	Telugu	[Signature]
32.	Melika Begum	Hindi	[Signature]
33.	Mrs. Nazneen Kabir Qureshi	Commerce	[Signature]
34.	Aisha Farhat	Commerce	[Signature]
35.	Mrs. Yigmalunnis	pub. Adm	[Signature]



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List of Faculty Members Attended the Workshop (Afternoon Session)

S.no	Name	Department	Signature
1.	Syed. Sadakun	Economics	Sadab
2.	Rabath Sullana	Commerce	Raf
3.	Neha Mohammadi	English	Neha
4.	Talath Begum	URDU	Talath
5.	N. Rehman Bana	Hindi	N. Rehman
6.	Rabath Sullana	Commerce	Raf
7.	Saba Fatima	Arabic	Saba
8.	Nalifer Afeen	English	Nalifer
9.	Salma Yasmeen.	Commerce	Salma
10.	Dr. ABDUL MOCHI	URDU	Dr. Abdul Mochi
11.	Nikhatunnisa begum	Chemistry	Nikhat
12.	Mrs. Noureen	English	Noureen
13.	Mrs. A.S. Samaiya	English	A.S. Samaiya
14.			

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<p>ANWARUL ULOOM COLLEGE (Autonomous)</p> <p>Accredited By NAAC with A* Grade (Affiliated to Osmania University) Hyderabad, Telangana www.anwarululoom.in</p>  <p>TWO DAYS FACULTY DEVELOPMENT PROGRAM ON CYBER SECURITY AND ETHICAL HACKING</p> <p>28 - Feb & 1- Mar-2025</p> <p>Organized By DEPARTMENT OF CSE & CS In Collaboration with COM DIGITECH</p>	<p>Day-1</p> <ul style="list-style-type: none">• Introduction to Cyber Security: Concepts and Evolution• Threat Landscape: Viruses, Worms, Malware, and Ransom ware• Cyber Laws and Policies in India• Data Privacy & GDPR Compliance• Cyber Security in the Age of AI and IoT• Phishing, Social Engineering, and Insider Threats• Cryptography: Principles and Applications• Network Security: IDS/IPS and Packet Sniffing• Wireless Security and Mobile Threats <p>Day-2</p> <ul style="list-style-type: none">• Setting Up a Hacking Lab with Kali Linux & Virtual Box• Scanning Networks and Vulnerability Assessment• Password Cracking Techniques and Countermeasures• Wireless Network Penetration Testing• SQL Injection and Cross-Site Scripting (XSS)• Exploiting Misconfigurations in Web	<p>Resource Person</p> <p>Mohammed Mukhtar IT & Cyber security Expert Trainer Consultant</p> <p>Mohammed Mukhtar is a highly skilled cyber security trainer and consultant, with certifications in CCNA, CCNP, and Cyber security. With 20+ years of experience, including 12 years in the Gulf, he has worked in reputed data centers, handling complex network security, infrastructure management, and cyber security operations.</p> <p>Registration Fees : Free</p> <p>For more Details contact :</p> <p>Mrs. Tasneem Fatima Asst. Professor, Dept of CSE</p>
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Anwarul Uloom College(Autonomous) is a private affiliated college under Osmania University Hyderabad. It has the distinction of being the largest autonomous Muslim minority college in Telangana State in terms of student strength. The College was established in the year 1953. It was first granted UGC recognition under section 2(f) and 12(b)(1)UGA Act in 1961 and was granted autonomy by the UGC in the year 1989. The college offers all the three streams of BA, B.Sc. and B.Com UG Courses. There are 09 Post Graduate courses. The NAA's accredited title college with A+ grade in the year 2023.

RESEARCH AND DEVELOPMENT CELL:

The College has established Department of Research and Innovation and developed the Center for Research and Development (CFRD) to inspire faculty, scholars, and young minds to engage in creative research activity & to obtain vast knowledge and experience. Currently there are 50 paper were published in different reputed peer reviewed journals (UGC care journals, Scopus indexed, and PUBMED...etc). There are 20 on-going research projects at various departments of the college.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING & COMPUTE SCIENCE

The CSE & CS Department is one of the most esteemed and sought-after departments in the institution, established with the goal of delivering high-quality education in Computer. It boasts a team of highly qualified and experienced faculty members who are experts in their respective domains, the department actively encourages both students and faculty to engage in innovative research activities, fostering a culture of continuous learning and technological advancement.

The department is well-equipped with state-of-the-art laboratories, modern computing facilities, and a well-stocked library. It has an impressive placement record, with many students securing positions in leading multinational companies. Additionally, the department has a robust alumni network, with many graduates excelling in top positions across industry and academia. Frequent alumni interactions, guest lectures, and mentorship programs provide students with valuable insights and networking opportunities. The department also organizes workshops, technical symposiums, hackathons, and industry collaborations to enhance students' practical knowledge and skills. With a commitment to academic excellence, research, and industry engagement, the department has consistently achieved outstanding results, producing skilled professionals who contribute significantly to the field of technology and innovation.

Patrons:

Jamab Mujahid/Alam Khan
Honorable Joint Secretary

Prof Ahmed Baig
Director, AUC

Prof Mohammed Abdul Razzak
Principal, AUC

Dr. Shaik Shaferqur Rahman
Vice Principal, AUC

Convener:

Mr. Israr Ahmed

Head, Dept of Computer Sci. & Engg.

Mr. Mohammed Ubaid Siddiqui
Head, Dept of Computer Science

Organizing Committee:

Mrs. Tasneem Fatima

Asst. Professor, Dept of CSE

Mrs. MD Habeeb Ullah

Asst. Professor, Dept of CS

Mrs. Arshiya Fatima

Asst. Professor, Dept of CSE

Mr. Syed Mahboob

Asst. Professor, Dept of CSE

Alham
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Mohammed Ubaid Siddiqui
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Ref. No. CSE/25/GL-01

Date: 5th Feb 2025

CIRCULAR

All the staff members are hereby informed that the **Department of Computer Science and Engineering is organizing** a three days **faculty development program** on the topic "**CYBER SECURITY AND ETHICAL HACKING**", in **collaboration with firewall Zone** which has been schedule on 28TH February -2025 to 1st March 2025. Hence all the students and the teaching staff are requested to register their names and attend the guest lecture. Take the opportunities to enhance your skills.

Copy to
Hon'ble Chairman
Hon'ble Jt. Secretary
Director
Principal
Hod
Library
Notice Board


Convener

Mr. Israr Ahemd


Co- Convener

Mrs. Tasneem Fatima


Principal

Prof. Mohammed Abdul Razzak

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0134, 2334 2285. 2334 4175, 2334 8242, 2334 3170, Fax: +91 – 40 2334 2750

Email: audegreecollege@gmail.com Website: www.anwarululoom.in



Ref. No.

Date:

PROGRAM REPORT

Program Name : TWO DAYS FDP ON CYBER SECURITY AND ETHICAL HACKING

Date : 28 - Feb & 1- Mar-2025

Venue : G3

Organized by : Department of Computer Science and Engineering


Number of participants : 22

Objective of the program:

1. To introduce foundational concepts and the evolution of Cyber Security.
2. To explore various cyber threats such as malware, phishing, and ransomware.
3. To provide awareness of Indian Cyber Laws and international data privacy regulations like GDPR.
4. To understand the role of Cyber Security in emerging technologies like AI and IoT.
5. To impart knowledge of essential tools and techniques in Ethical Hacking.
6. To offer hands-on experience in vulnerability assessment and penetration testing.

Topics Covered:

- Introduction to Cyber Security: Concepts and Evolution
- Threat Landscape: Viruses, Worms, Malware, and Ransomware
- Cyber Laws and Policies in India
- Data Privacy & GDPR Compliance
- Cyber Security in the Age of AI and IoT
- Phishing, Social Engineering, and Insider Threats
- Cryptography: Principles and Applications
- Network Security: IDS/IPS and Packet Sniffing
- Wireless Security and Mobile Threats
- Setting Up a Hacking Lab with Kali Linux & Virtual Box
- Scanning Networks and Vulnerability Assessment
- Password Cracking Techniques and Countermeasures
- Wireless Network Penetration Testing
- SQL Injection and Cross-Site Scripting (XSS)
- Exploiting Misconfigurations


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Outcome of the Program

1. Participants will understand key concepts and current trends in Cyber Security.
2. Participants will be able to identify and analyze different types of cyber threats and attacks.
3. Participants will gain knowledge of legal and ethical issues in Cyber Security and data privacy.
4. Participants will be able to apply cryptographic techniques and network defense mechanisms.
5. Participants will demonstrate the ability to set up and use ethical hacking tools in a lab environment.
6. Participants will develop the skills to detect and exploit vulnerabilities in web and wireless networks.

Resource Person Details


Mohammed Mukhtar

IT & Cyber security Expert | Trainer | Consultant

Experience:

- 20+ years in the IT industry (including 12 years in the Gulf)
- Worked in reputed data centers, managing critical network security & cyber security operations
- Certified CCNA, CCNP, and Cyber security Professional
- Trained students worldwide in cyber security, ethical hacking, and network security
- Conducted training for colleges to prepare students for campus selection programs
- Expert in hands-on training with real-time firewall devices (Fortinet, Palo Alto, Cisco)


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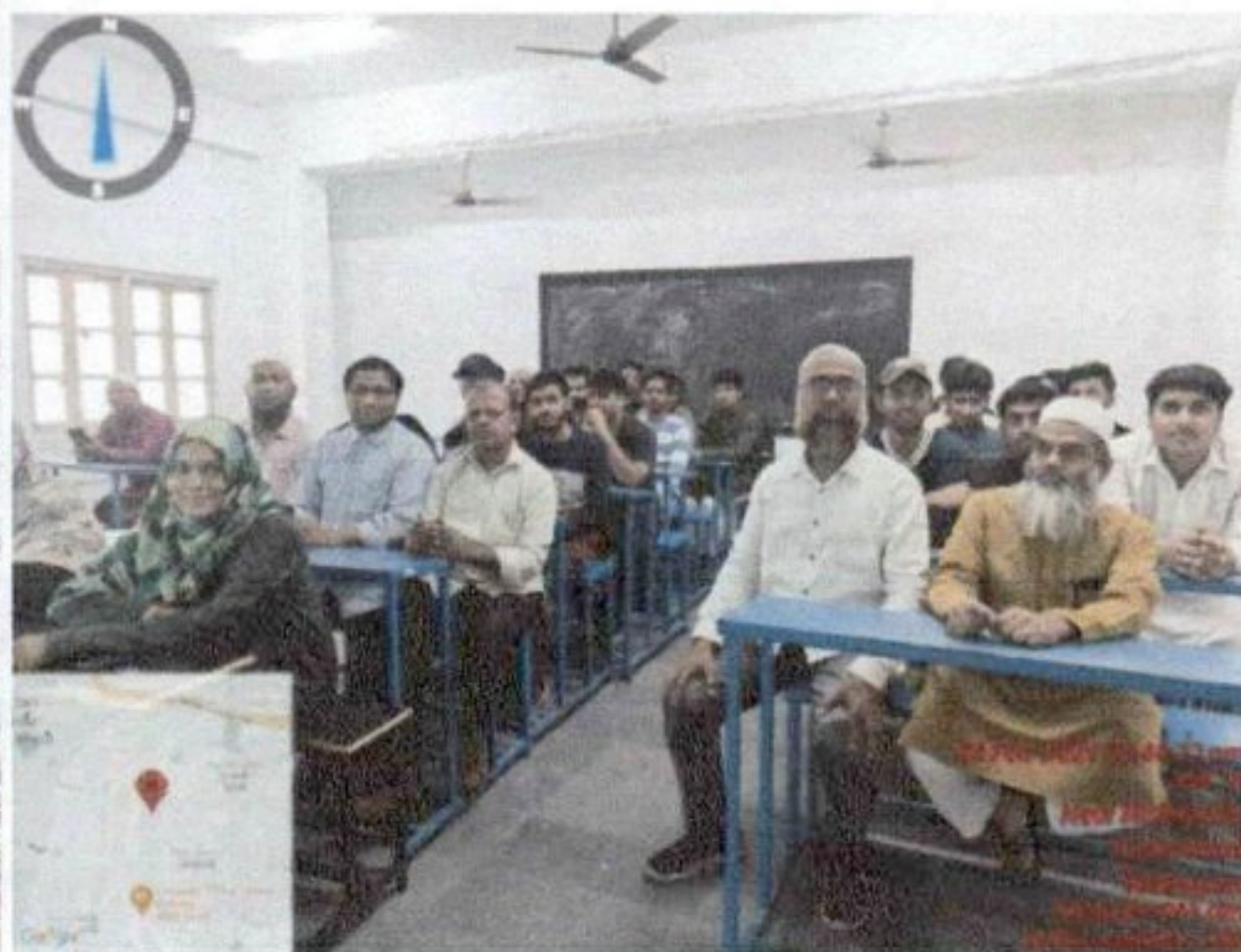
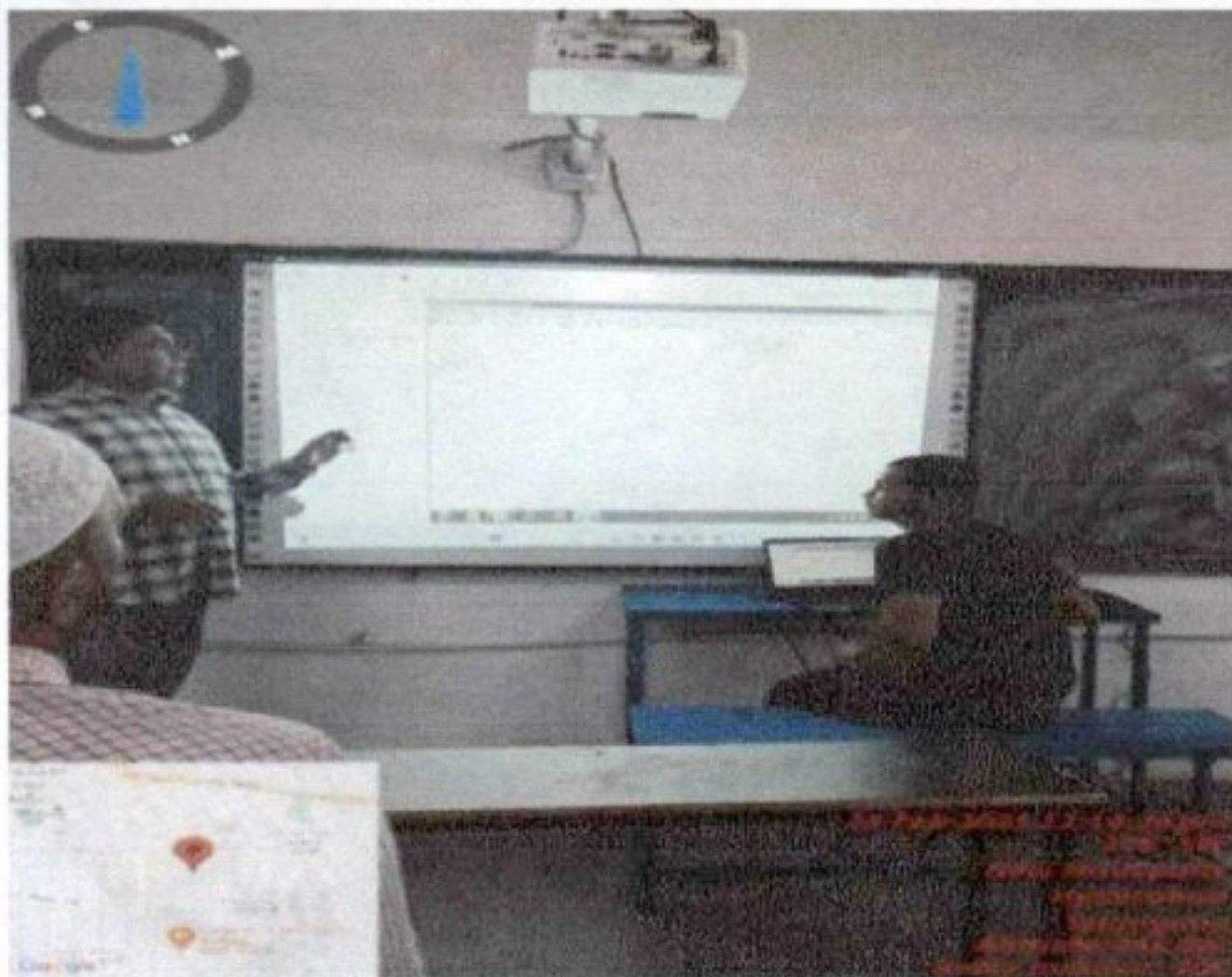
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Date:

List of the Participants

Sr.No	Name of the Participant	
1	MR. ISRAR AHMED QURESHI	
2	MR. Ubaid Siddiqui	
3	MR. S M RAWOOF	
4	DR. YASMEEN BANU	
5	MR. GULAM MUBASHIR AHMED	
6	DR ASEEM KHAN	
7	MRS. AZRA FATIMA	
8	MRS. ASRA FATIMA	
9	MR. MOHD. AMJAD	
10	MR. ISHAQ AHMED	
11	MRS. ASRA SHIREEN	
12	MRS. SYEDA NAFEESA SULTANA	
13	MRS. SALMA YASMEEN	
14	MS RUQIA FATIMA	
16	MRS KHADIJA MOHAMMED AHMED	
16	MR. ABDUL RAHMAN	
17	MRS. MEHENOR FATIMA	
18	MRS. ASHRAF BEGUM	
19	Mrs.Tasneem Fatima	
20	Miss. Arshiya Fatima	
21	Mr. Shoail Mohammed	
22	Mr.Habeeb ullah	

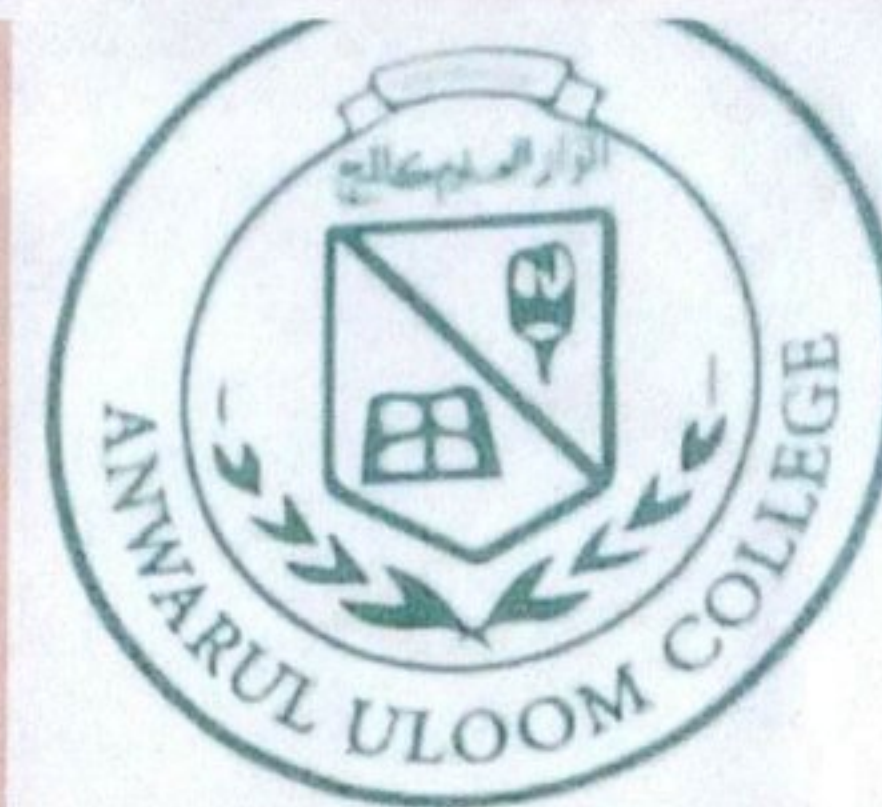
al-han
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New Malleshpally, Hyderabad.

Principal

Principal
PRINCIPAL
Anwarul Uloom College (Autonomous)
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Department of Botany

organizes

**A Workshop on
GROW BEYOND SOIL-
HYDROPONIC CULTIVATION**

PATRONS

Nawab Mehboob Alam Khan

Hon'ble Secretary, Anwarul Uloom Educational
Association

Nawab Mujahid Alam Khan

Hon'ble Joint Secretary, Anwarul Uloom
Educational Association

Mr. Ahmed Baig

Director, Anwarul Uloom Group of Institution

Mr. Mohammed Abdul Razzak

Principal, Anwarul Uloom College

Dr. Shaik Shafiq

Vice Principal, Anwarul Uloom College
New Mallepally, Hyderabad.



Resource Person

Mr. Naveed Ahmed
Urban Horticulture
Specialist

PRINCIPAL

Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad-01.

Organized by

Dr. Sumera Nazneen,

HOD Botany

DATE:

11th March 2025

TIME:



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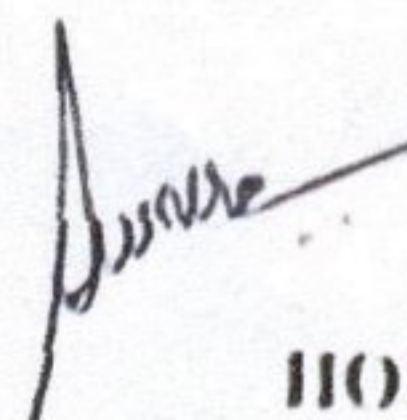
New Malleshpally, Hyderabad - 500001, T.S., India.



Circular

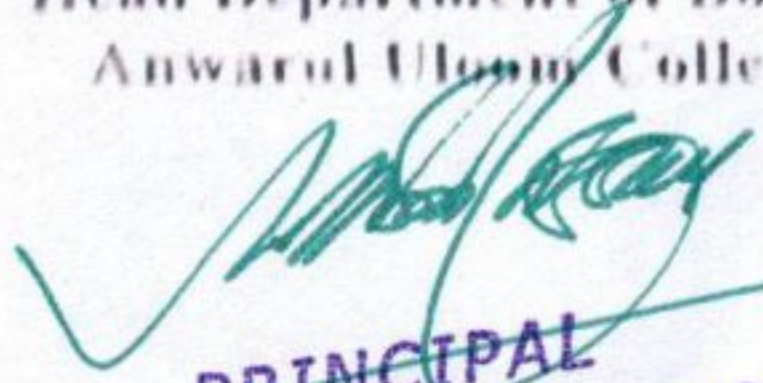
All the Students of UG & PG are hereby informed to attend Workshop on "Grow beyond soil - Hydroponic Cultivation". All have to gather in the Department on 11th March 2025. Interested Students can Register their names with the Department.

Copy to Students and staff


HOD

Head Department of Botany
Anwarul Uloom College,


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Internal Quality Assurance Cell
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New Malleshpally, Hyderabad.


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New Mallepally, Hyderabad- 500001, T.S., India.

Program Report



Workshop on "Grow beyond Soil Hydroponic Cultivation"

Venue : Dept. of Botany , Anwarul Uloom College, New Mallepally , Hyd.

Date : 11 March 2025

Timings : 10:30 pm

Resource Persons: Mr.Naveed Urban Horticultural Specialist

Participants :

B.Sc & M.sc Students

Objectives :

- Providing proper ventilation for the roots
- Reduce Traditional Agricultural operations such as plowing weeding and modern farming
- Increase the productivity due to improving the feeding process and precise control over it
- Saving and increasing the efficiency of use water
- Hydroponic s is the future of Farming
- Hydroponic is to supply the ideal nutritional environment for optimum plant performance

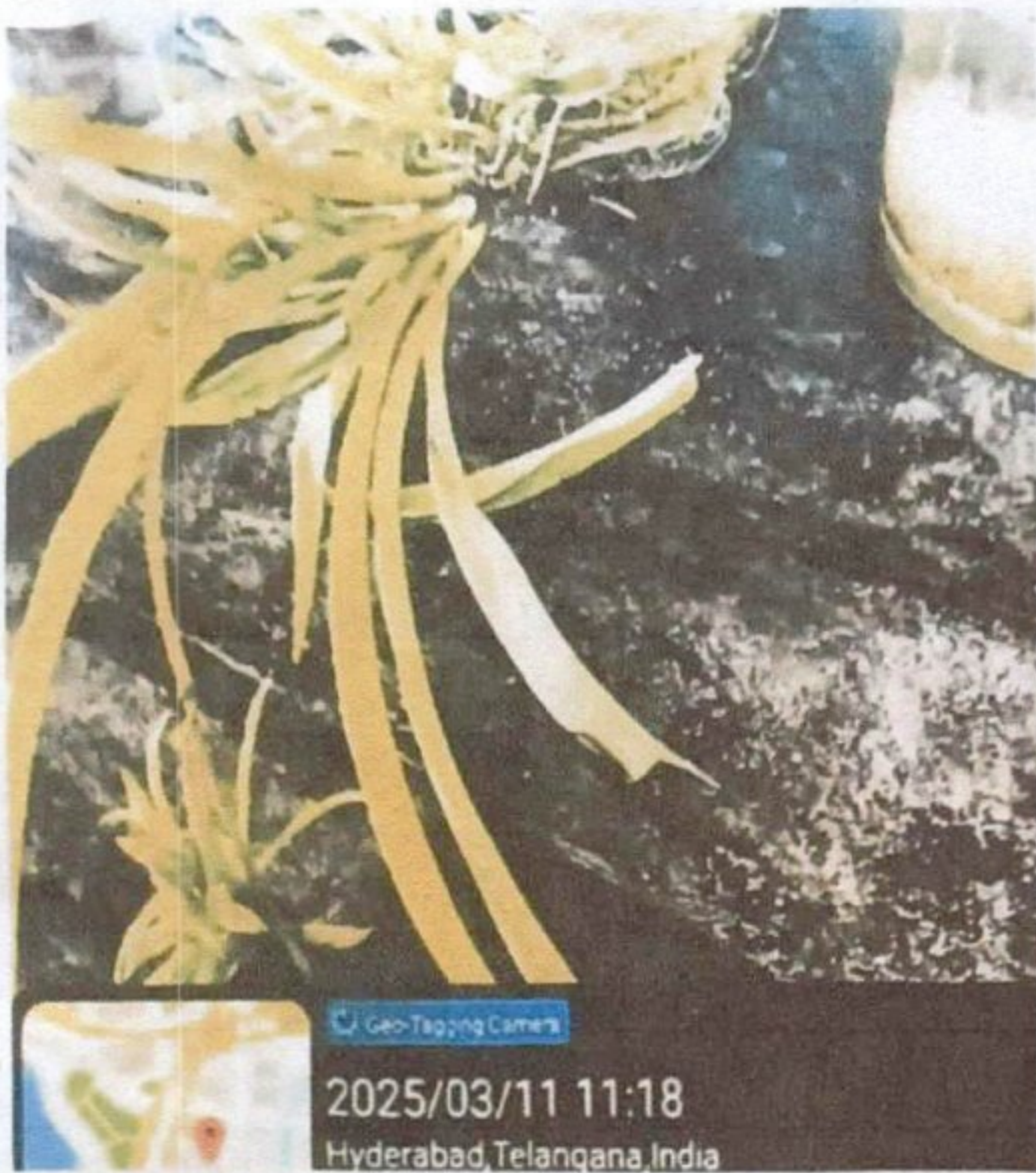
Learning Outcomes :

- Use Quantitative Analytical skills to evaluate and process numerical data
- Solve problem using critical and creative thinking and scientific reasoning
- Describe how natural system function and Recognize the impact of Human on the environment
- Identify various Hydroponic system and their suitability for different crops
- Manage nutrient solutions and optimize plant nutrition in hydroponic

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2025/03/11 11:18

Hyderabad, Telangana, India



Geo-Tagging Camera

2025/03/11 11:25

Hyderabad, Telangana, India

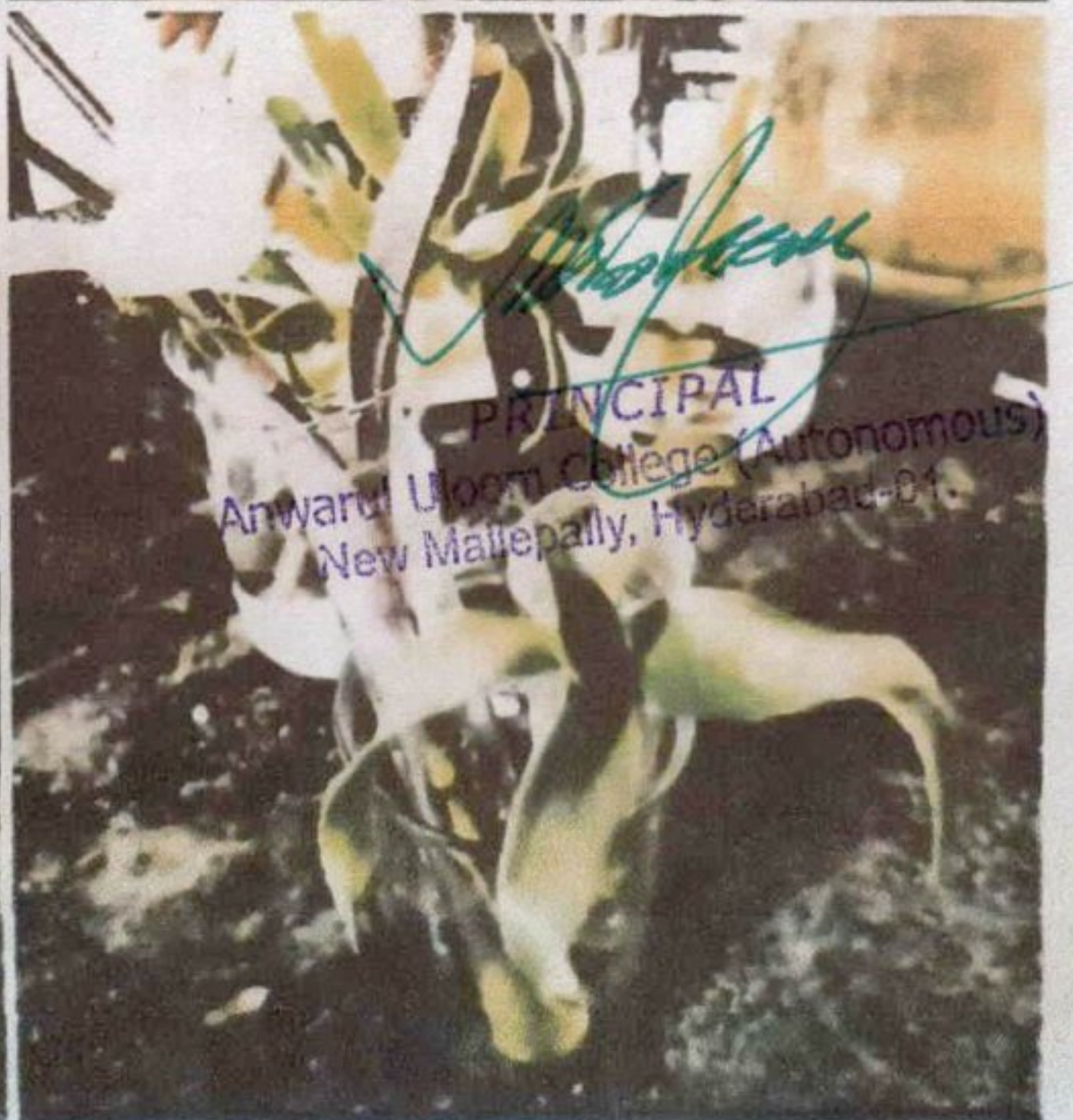
10-2-349/A/4, Mozampura, Bazar Ghat, New Mallepally

Hyderabad, Telangana 500001, India

Lat 17.39104 Long 78.457428

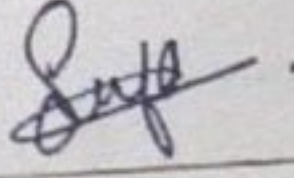
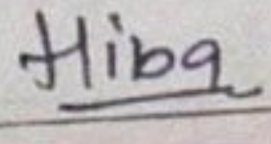
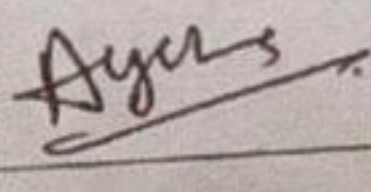
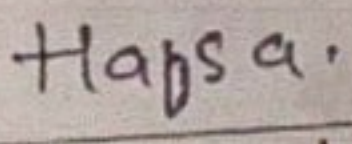
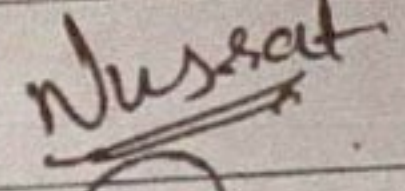
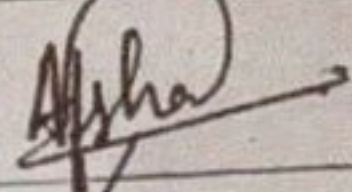
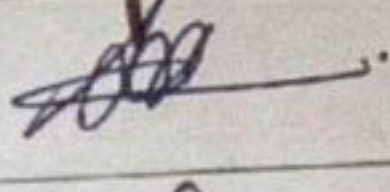
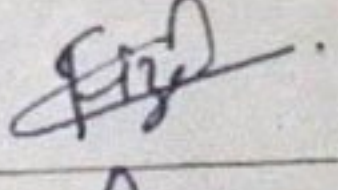
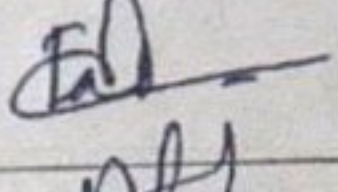
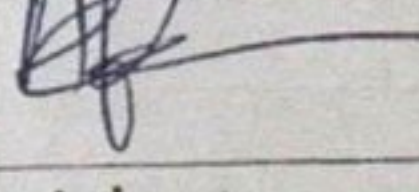
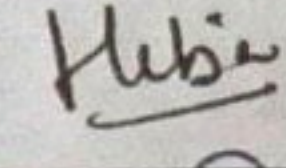
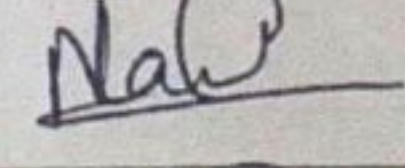
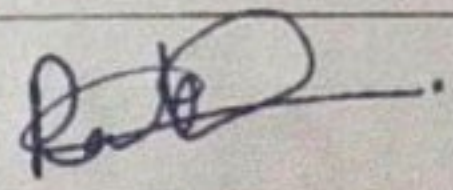
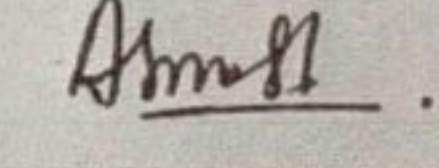
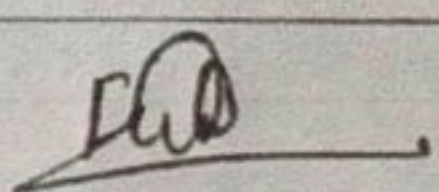
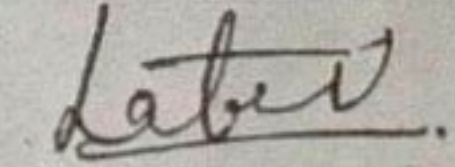



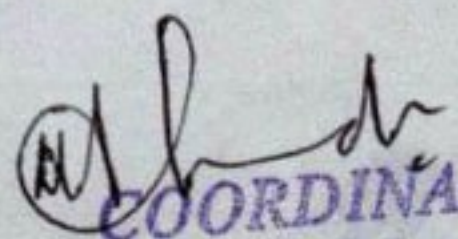
[Signature]
COORDINATOR
Internal Quality Assurance Cell
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad

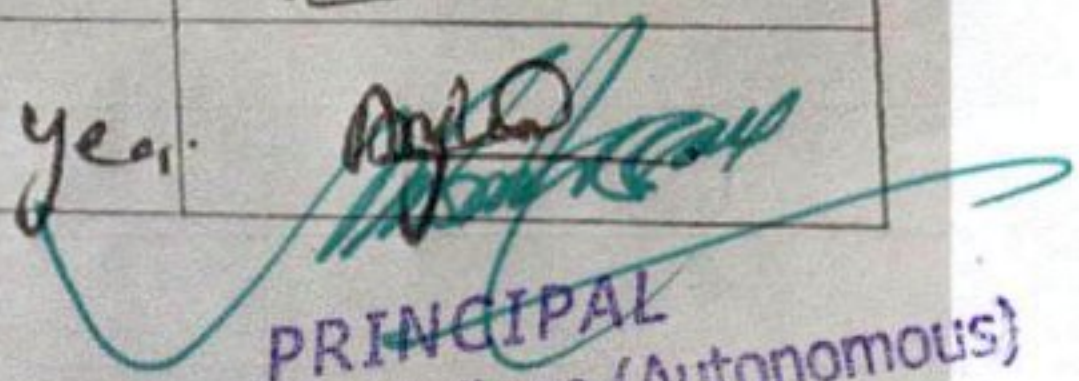


[Signature]
PRINCIPAL
Anwarul Uloom College (Autonomous)
New Mallepally, Hyderabad-501

Attendance Sheet

S.No	Name of the Students	Class	Signature
1.	Sufijan	BZC. II year	
2.	Hiba fatima	BZC final year	
3.	Ayesha Humera	BZC final year	
4.	Hafsa Khatoon	BZC II year	
5.	Nusrat Saba	BZC II year	
6.	Apshan Anjum	M.Sc II year	
7.	Sumaiya	M.Sc. Iyr	
8.	Fiza Qureshi	B.Z.C. III year.	
9.	Fakeha	M.Sc. II yr	
10.	Afra Shureen	M.Sc Iyr	
11.	Hiba Naaz	M.Sc. I yr.	
12.	NAILA PARVEEN	M.Sc. II yr.	
13.	Rabiya	M.Sc. Iyr.	
14.	Atma Shureen	M.Sc. Iyr	
15.	Firdous	m.Sc. Iyr	
16.	Latifa Begum	M.Sc Iyr	
17.	Anjum Aara	M. Sc. II year.	


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