



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



DEPARTMENT: NUTRITION AND DIETETICS

DATE:10.09.2022

CIRCULAR

All the staff and students are informed that the Department of nutrition and dietetics has organized Nutrition week celebration 2022, for the students of B.Sc., M.Sc. and PG Diploma, Nutrition and Dietetics which will be held on 19.09.2022 - 21.09.2022. The students are required to report at 9:00 am sharp in the morning, as the departure will take place at 9:30 am.

Nazim
HEAD
Dept. of Nutrition & Dietetics
ANWARUL-ULOOM COLLEGE
New Mallepally, Hyderabad.
Telangana-500 001.

[Signature]

PRINCIPAL

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COMPUTER SCIENCE	
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DATE-21.08.2022

PROGRAM REPORT

PROGRAM NAME: NUTRITION WEEK CELEBRATION 2022

DATE OF ACTIVITY: 19.09.2022 - 22.08.2022

ORGANIZED BY :- DEPARTMENT OF NUTRITION AND DIETETICS.

NUMBER OF PARTICIPANTS:- 200

OBJECTIVES OF THE PROGRAM:


The national nutrition week was celebrated for 3 days in the college by the department of nutrition and dietetics in order to promote the importance of good health and to impart education to maintain good health for the well-being of the people at both individual and community level. The celebration included:

Day-1: A seminar on "The holistic approach to better health by Ms. Daniya Irfan.

Day-2: First aid awareness program by Dr. Usha Dasari

Day-3: Food fest 2022

The seminars took place in the RJP Hall, AUC and the food fest took place in the department of nutrition and dietetics.


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OUTCOMES OF THE PROGRAM

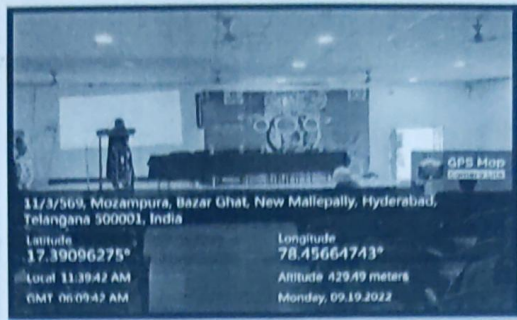
The students were happy to learn why is the health important and why must individual should look after the well- being of themselves as well as the community on the whole and how first aid will helps in saving peoples life till the medical help arrives soon after any accident occurs and the need to have the knowledge on first aid.

In the food fest the department wanted to focus on the preparation of healthy recipes with hygienic and sanitary practices in consideration not only during the cooking process but also during the serving process.



On 19.09.2022 - 21.09.2023, from our college 150 students and 5 faculties have participated in the event.

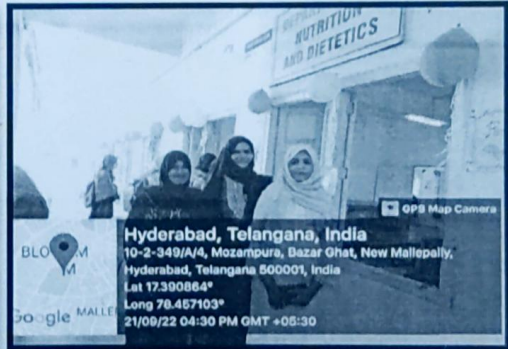
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DAY-1



DAY-2



DAY-3

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Ref. No. _____

Date _____

DEPARTMENT OF BIOTECHNOLOGY

Circular

Date: 25th SEPT 2022

Department of Biotechnology, Anwarul Uloom College is organizing a “Mini Convocation”, Program for one year diploma course in Medical Lab Technology (DMLT) on 1st October 2022 at 11:30 pm in the Department of Biotechnology. Students are encouraged to attend the program. For further details contact the department.

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Ref. No.

Date: 1st Oct 2022

PROGRAM REPORT

Program Name: Mini convocation

Date of activity: 1st October 2022

Venue: Biotechnology Department

Organizing Department: Department of Biotechnology

Number of Participants: 120

Objective of the Program:

1. To produce good Lab Technologists, of Skills, Competence and Integrity.
2. To train the students to carry out laboratory investigations accurately and provide reliable reports to facilitate proper diagnosis and prognosis of diseases.
3. To make awareness on the principles underlying the organization of a Clinical Laboratory.
4. To enable to perform routine as well as special investigative procedures in different specialities of Medical Laboratory Technology
5. To develop knowledge and skill in accordance with the demand in the field of Medical Laboratory Technology.

Topics Covered:

- Biochemistry
- Human Anatomy
- Pathology
- Human Physiology
- Health Education and Health communication
- Bio-Medical waste management



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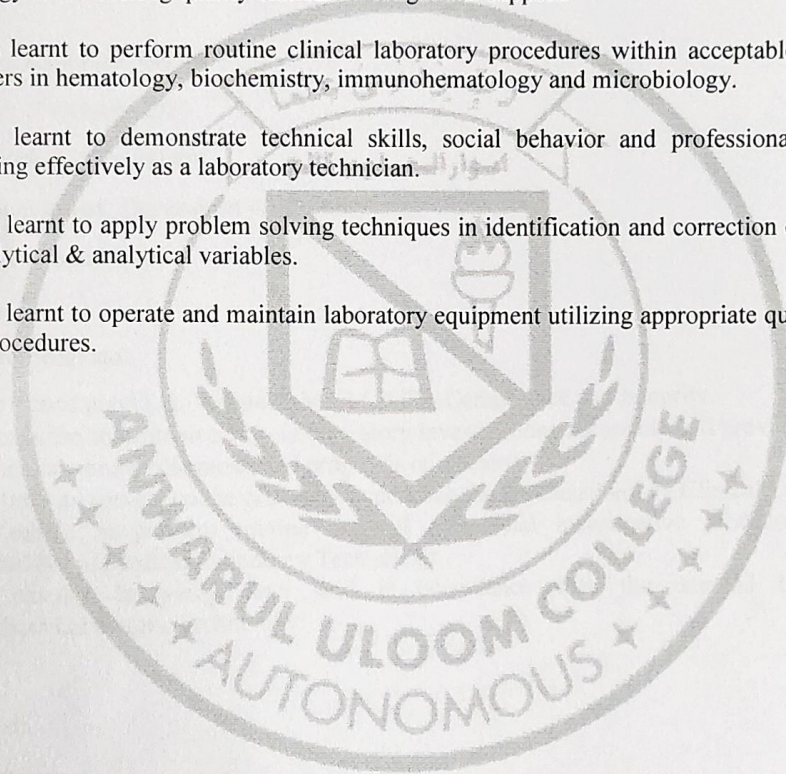
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Ref. No.

Date: 1st Oct 2022

Outcome of the Program:

- 1) Students were able to apply knowledge and technical skills associated with medical laboratory technology for delivering quality clinical investigations support.
- 2) Students learnt to perform routine clinical laboratory procedures within acceptable quality control parameters in hematology, biochemistry, immunohematology and microbiology.
- 3) Students learnt to demonstrate technical skills, social behavior and professional awareness for functioning effectively as a laboratory technician.
- 4) Students learnt to apply problem solving techniques in identification and correction of pre analytical, post analytical & analytical variables.
- 5) Students learnt to operate and maintain laboratory equipment utilizing appropriate quality control and safety procedures.



1st Oct 2022





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Ref. No.

DEPARTMENT OF BIOTECHNOLOGY

Date _____

Circular

Date: 10 Oct 2022

Department of Biotechnology, Anwarul Uloom College is organizing “**Farewell Party**”, on 29th October 2022. Students are encouraged to be a part of this event. For further details contact the department.



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Ref. No.

Date: 23 Oct 2022

PROGRAM REPORT

Program Name: Farewell Party

Date of activity: 21st Oct 2022

Venue: RJP Hall, Anwarul Uloom College

Organizing Department: Department of Biotechnology

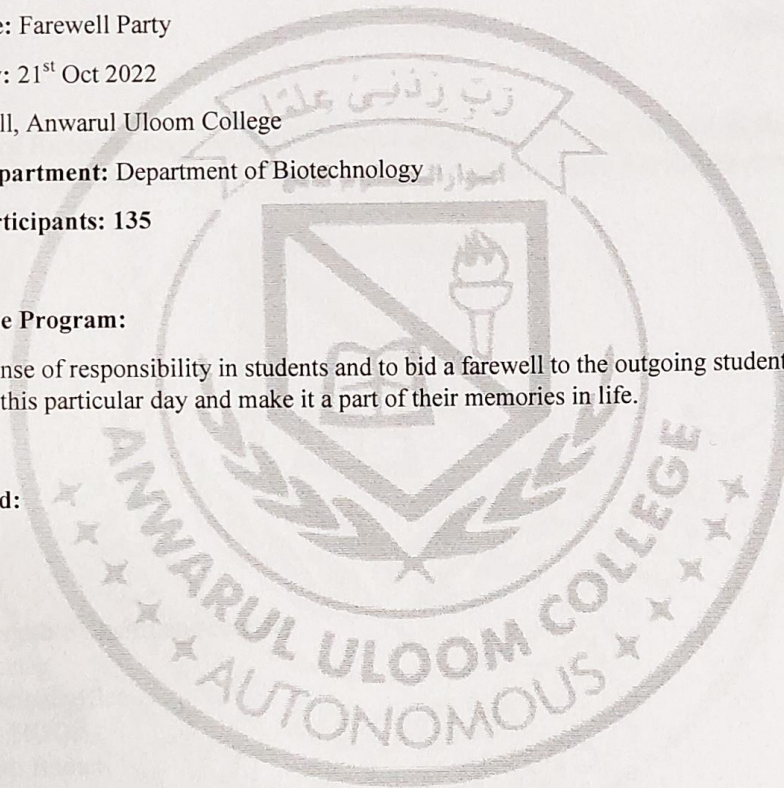
Number of Participants: 135

Objective of the Program:

To develop a sense of responsibility in students and to bid a farewell to the outgoing students in a way that they remember this particular day and make it a part of their memories in life.

Topics Covered:

Recreation





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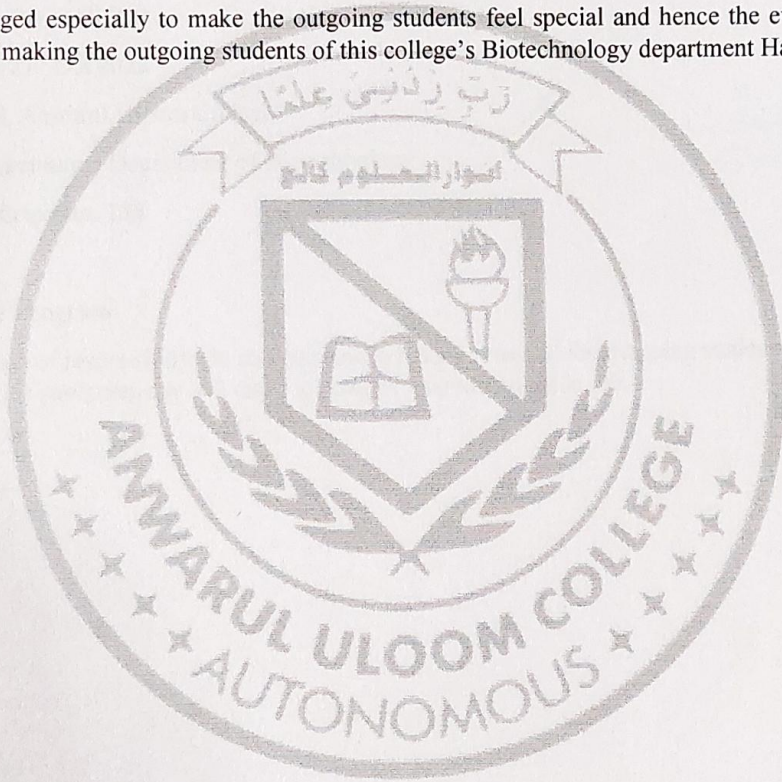
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Date: 23 Oct 2022

Outcome of the Program:

Party was arranged especially to make the outgoing students feel special and hence the event was able to attain its aim of making the outgoing students of this college's Biotechnology department Happy.



23 Oct 2022





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DEPARTMENT OF BIOTECHNOLOGY

Circular

Date: 01 Nov 2022

Department of Biotechnology, Anwarul Uloom College is organizing an “**Induction program**”, on 12th November 2022 at 11 am for B.Sc. and M.Sc. 1st year students. Students are encouraged to be a part of this event. For further details contact the department.


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Ref. No.

Date: 13th Nov 2022

PROGRAM REPORT

Program Name: Induction program

Date of activity: 12th November 2022

Venue: RJP Hall, Anwarul Uloom College

Organizing Department: Department of Biotechnology

Number of Participants: 140

Objective of the Program:

1. To introduce the students to the institution's culture, values, policies, and procedures.
2. To familiarize the students with the academic programs and resources available.
3. To create a sense of belonging and community among the students.
4. To establish a foundation for academic success and personal development.
5. To facilitate the transition from previous educational experiences to the new environment.
6. To address any concerns or questions that students may have.
7. To promote student engagement and participation in campus activities.

Topics Covered:

- Introduction of College and its various departments
- Etiquettes of college
- Library details



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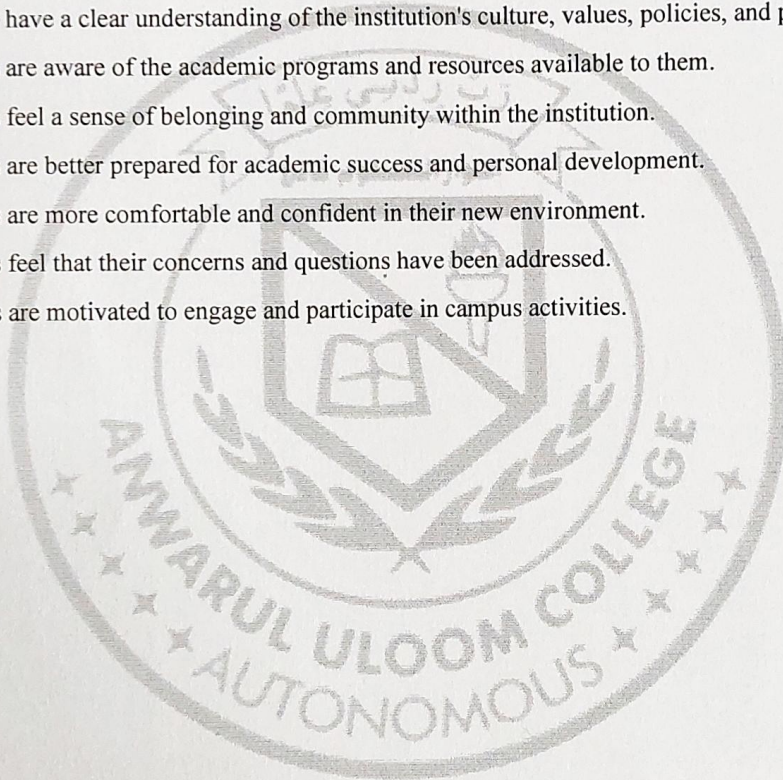
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Date: 13th Nov 2022

Outcome of the Program:

1. Students have a clear understanding of the institution's culture, values, policies, and procedures.
2. Students are aware of the academic programs and resources available to them.
3. Students feel a sense of belonging and community within the institution.
4. Students are better prepared for academic success and personal development.
5. Students are more comfortable and confident in their new environment.
6. Students feel that their concerns and questions have been addressed.
7. Students are motivated to engage and participate in campus activities.



13th Nov 2022





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DEPARTMENT OF BIOTECHNOLOGY

Circular

Date: 25th Dec 2022

Department of Biotechnology, Anwarul Uloom College is organizing a “**Field Trip**”, to Wild waters on 5th Jan 2023. Students are encouraged to enroll themselves for the trip. For further details contact the Biotechnology Department


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Ref. No.

Date: 6th Jan 2023

PROGRAM REPORT

Program Name: Field Trip

Date of activity: 5th Jan 2023

Venue: Wild waters, Shankarpalle, Hyderabad

Organizing Department: Department of Biotechnology

Number of Participants: 175

Objective of the Program:

5. Recreation and enjoyment: One of the main objectives of taking students on a field trip is to provide them with a fun and enjoyable experience outside the classroom. It can serve as a break from the routine of classroom learning and provide an opportunity for students to relax and rejuvenate.
6. Socialization and team building: A field trip can also help students socialize and build relationships with their peers and teachers. It can help create a sense of community and promote teamwork and collaboration.
7. Exposure to nature: A field trip can also provide students with an opportunity to connect with nature and learn about the environment. They can observe and appreciate the beauty of nature and learn about the flora and fauna of the area.
8. Educational value: A field trip can also be used as an educational tool, where students can learn about history, culture, and geography by visiting historical sites, museums, or cultural events.

Topics Covered:

- Recreation
- Socializing
- Motivation



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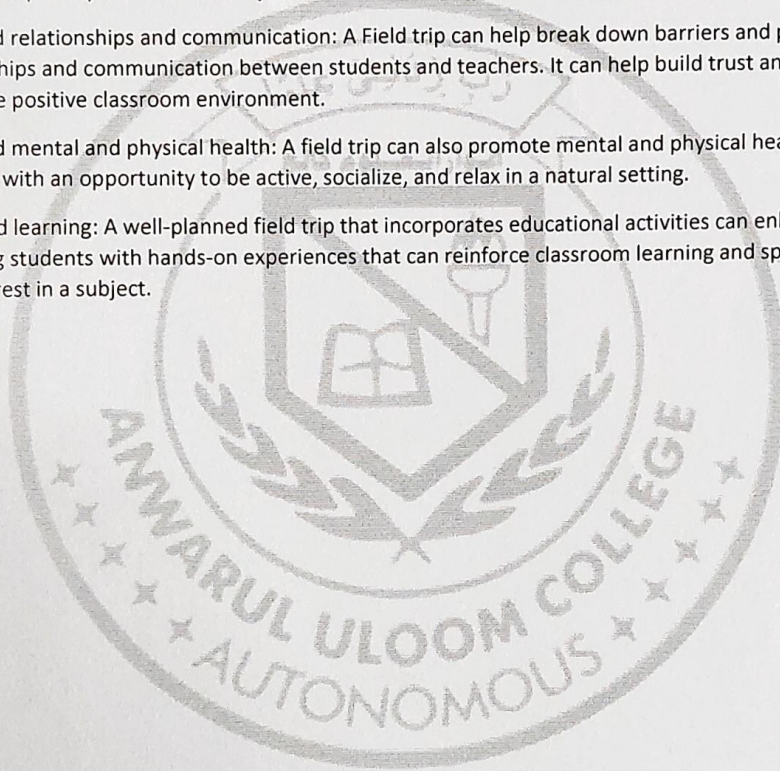
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Ref. No.

Date: 6th Jan 2023

Outcome of the Program:

1. Increased engagement and motivation: An enjoyable and engaging experience like a Field trip can motivate students to participate more actively in the classroom and school activities.
2. Improved relationships and communication: A Field trip can help break down barriers and promote positive relationships and communication between students and teachers. It can help build trust and respect, leading to a more positive classroom environment.
3. Improved mental and physical health: A field trip can also promote mental and physical health by providing students with an opportunity to be active, socialize, and relax in a natural setting.
4. Enhanced learning: A well-planned field trip that incorporates educational activities can enhance learning by providing students with hands-on experiences that can reinforce classroom learning and spark their curiosity and interest in a subject.



6th Jan 2023





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Department of Biotechnology

Organizes

"Value Added Course"

On

Industrial Biotechnology

Course Duration : 15 Weeks

Credits : 30

Time : 12:00 Noon to 01:00 Pm

Academic Year : 2021 - 2022 (

)

VALUE ADDED COURSE ON

INDUSTRIAL BIOTECHNOLOGY

Due to increase in competition in various areas getting a course which adds more value to the studies has become necessary for a person to stand ahead of others in competition. Value added course help and individual to showcase his competency, commitment for the profession, build expertise in his professional subject area and help with job advancement.

Value added courses are required in every industry to provide in depth knowledge of the underlying technology needed to perform a task efficiently. These courses are job focused and provide wide range of skills to an individual and help in enhancing the confidence level of an individual.

Keeping the above points in mind, the Department of Biotechnology introduced a Value added course in Industrial Biotechnology. The eligibility criteria were 10+2.

The students of B.sc & M.sc both showed a keen interest in taking admission in this course. Theory as well as practicals was conducted for the students. The syllabus which was approved by BOS Biotechnology covered basic as well as advanced techniques. After successful competition of the course, the students were awarded certificates.

A mini convocation or certificate distribution ceremony was organized for the students after completion of course which was presided by our Director, Mr. Ahmed Baig Sir, Sports Director Haji Sajjad Memon, Heads and Faculty members from different Departments.. The programme started with the recitation of Hoy Quran by Md. Basheer Ahmed Khan a 1st yr Student. The Principal Adressed the gathering and congratulated the students for successful completion of the course. He emphasized the importance of certificate to the students. He said that this period is of multi tasking and just getting the degree is not enough. He suggested the students to understand the importance of time and utilize it without wasting. He also suggested the Department to continue with such courses in future also. After a brief and enlightening speech he distributed the certificates to the students. Students were very happy after receiving the certificates and were curious to know when the next course will start.

This wonderful session came to an end by vote of thanks by Md. Owais ul Haq who thanked the Management and Director for their guidance in introduction of course and also the students for participating making it a success.



FEEDBACK :- The students gave an over whelming response to this course. They were in the opinion that courses should be conducted every year. They found it very informative and very well organized and it really helped to provide a good insight into the world of Biotechnology, the application in the Industrial sector and its potential in the future.



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Ref. No.

Date

DEPARTMENT OF BIOTECHNOLOGY

Circular

Date: 20 Feb 2023

Department of Biotechnology, Anwarul Uloom College is organizing a **Guest Lecture** on **CRISPR-Cas9** by **Ms. Nishat Khatoon** on **2nd March 2023** at 11 am for B.Sc. and M.Sc. students. Students are encouraged to be a part of this guest lecture and benefit themselves with the knowledge on the mentioned technology.


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Ref. No.

Date: 2nd Mar 2023

PROGRAM REPORT

Program Name: Guest lecture on "CRISPR – Cas9"

Date of activity: 2nd March 2023

Venue: RJP Hall, Anwarul Uloom College

Organizing Department: Department of Biotechnology

Number of Participants: 165

Objective of the Program:

1. To introduce the basics of CRISPR Cas9: The lecture can aim to provide an overview of the CRISPR Cas9 technology, including its history, mechanism, and applications. The objective here is to ensure that the audience understands the fundamental principles of CRISPR Cas9.
2. To discuss the potential applications of CRISPR Cas9: The guest lecturer can focus on the various applications of CRISPR Cas9 technology, such as genome editing, gene therapy, and disease modeling. The aim here is to showcase the potential benefits of the technology and inspire the audience to think about how they can use it in their respective fields.
3. To highlight the ethical and societal implications of CRISPR Cas9: The lecture can discuss the ethical and societal issues that arise from the use of CRISPR Cas9 technology. This can include topics such as germline editing, unintended consequences, and the role of regulation. The objective here is to encourage the audience to think critically about the implications of using this technology.
4. To demonstrate the CRISPR Cas9 technology in action: The guest lecturer can perform a live demonstration of the CRISPR Cas9 technology, either in the lab or through a simulation. The objective here is to give the audience a hands-on experience of how the technology works and how it can be used.
5. To share the latest research findings on CRISPR Cas9: The lecture can aim to provide an update on the latest research findings related to CRISPR Cas9 technology. This can include new developments in the field, as well as ongoing research projects. The objective here is to keep the audience informed about the latest advancements in the field.



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Ref. No.


Date: 2nd Mar 2023

Topics Covered:

- Introduction to CRISPR Cas9
- CRISPR Cas9 as a gene-editing tool
- CRISPR Cas9 and precision medicine
- Ethical considerations in the use of CRISPR Cas9
- Ethical considerations in the use of CRISPR Cas9
- The limitations of CRISPR Cas9
- The future of CRISPR Cas9

Outcome of the Program:

1. Improved understanding of CRISPR Cas9
2. Awareness of the ethical and societal implications of CRISPR Cas9
3. Awareness of the ethical and societal implications of CRISPR Cas9
4. Increased knowledge of the latest research findings related to CRISPR Cas9
5. Critical thinking about the potential risks and benefits of CRISPR Cas9


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**Guest Lecture On
CRISPR-Cas9**

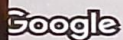
By
Ms. Nishat Khatoon
(Associate Professor, Siddhartha College-Hyderabad)


On Thursday, 2nd March 2023, At: 11 A.M
Venue: RJP HALL

Organized By:
DEPARTMENT OF BIOTECHNOLOGY

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
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**Guest Lecture On
CRISPR-Cas9**

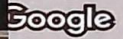
By
Ms. Nishat Khatoon
(Associate Professor, Siddhartha College-Hyderabad)

On Thursday, 2nd March 2023, At: 11 A.M
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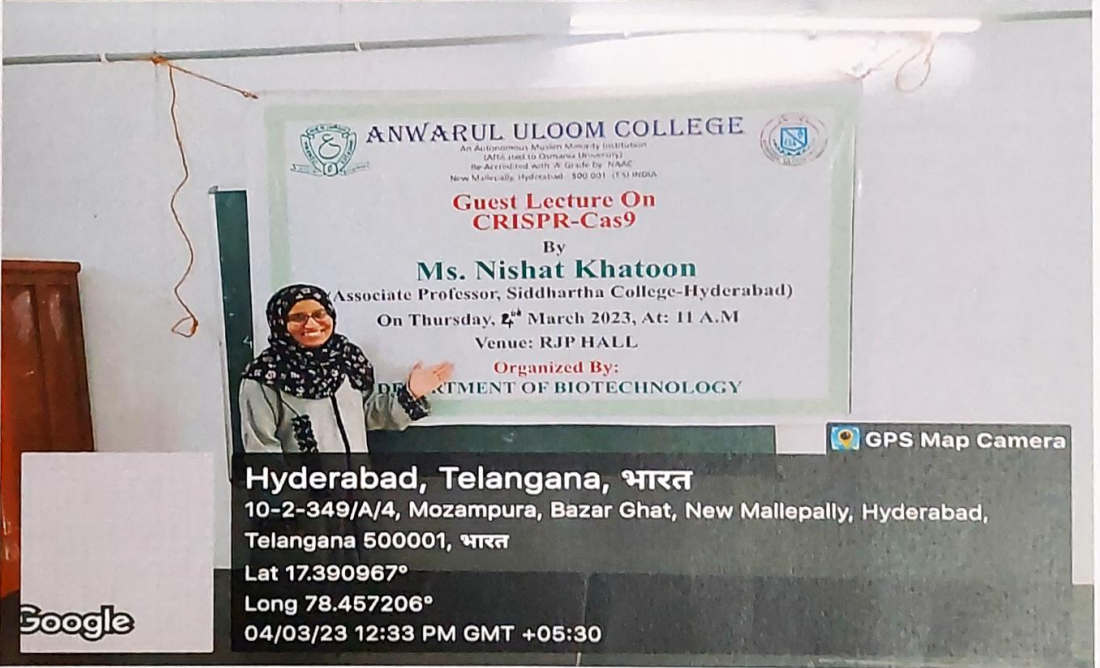
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**Guest Lecture On
CRISPR-Cas9**

By

Ms. Nishat Khatoun

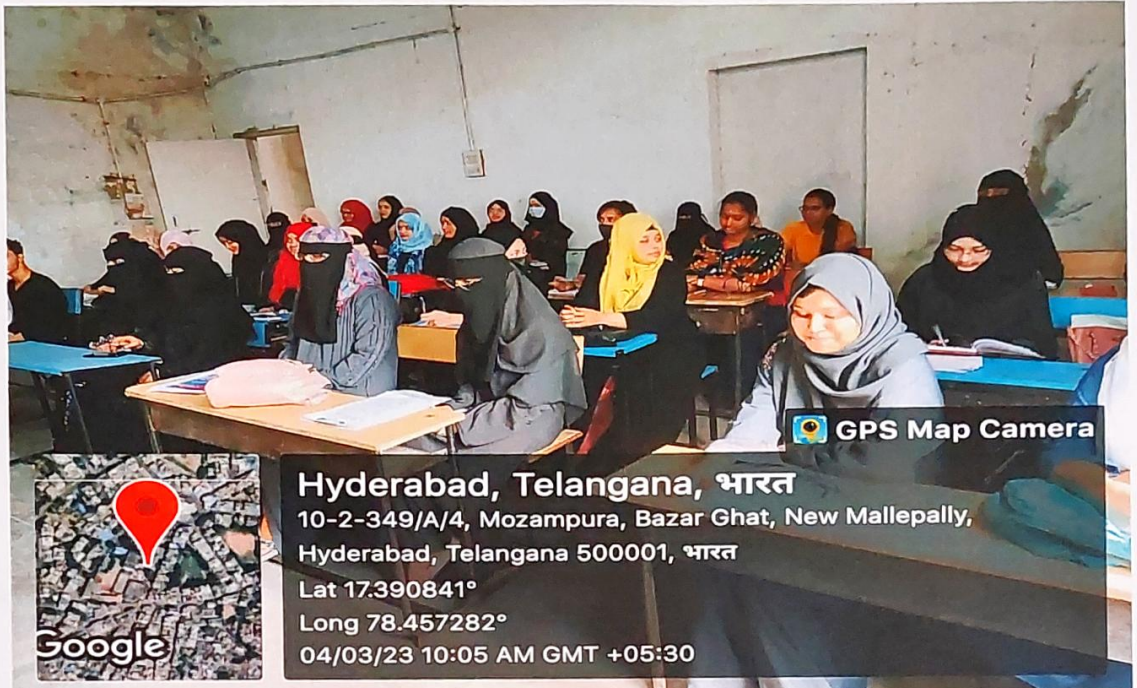
(Associate Professor, Siddhartha College-Hyderabad)

On Thursday, 2nd March 2023, At: 11 A.M

Venue: RJP HALL

Organized By:

DEPARTMENT OF BIOTECHNOLOGY



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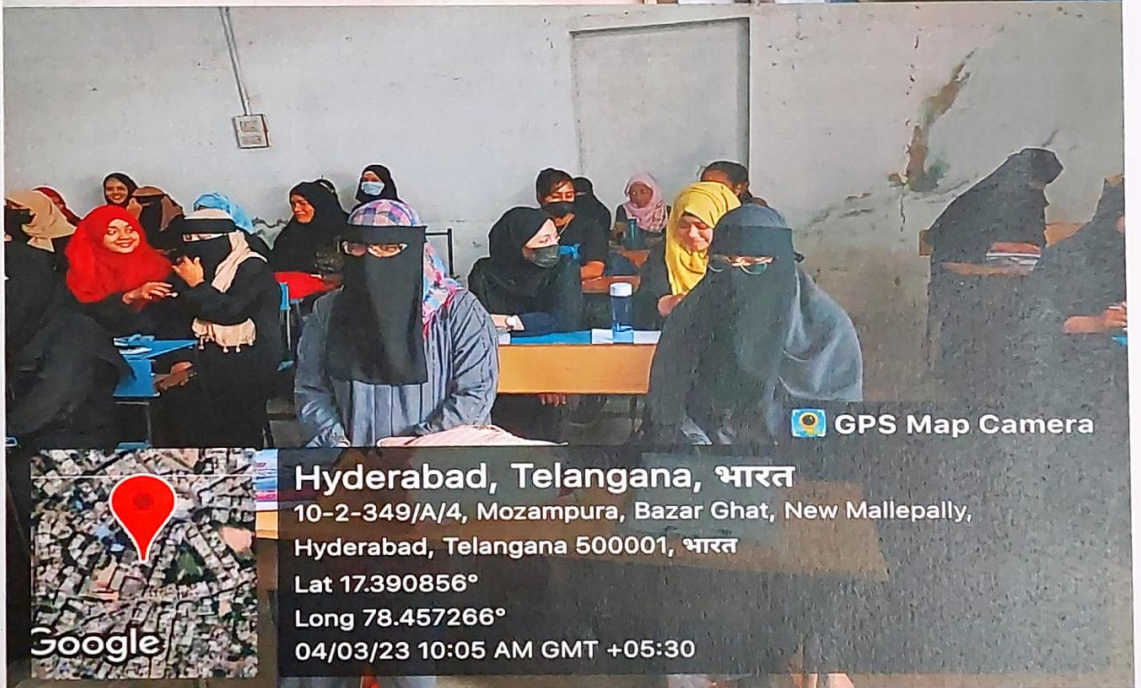
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Guest Lecture On **CRISPR-Cas9**

By

Ms. Nishat Khato

(Associate Professor, Siddhartha College)

Monday, 2nd March 2023, At

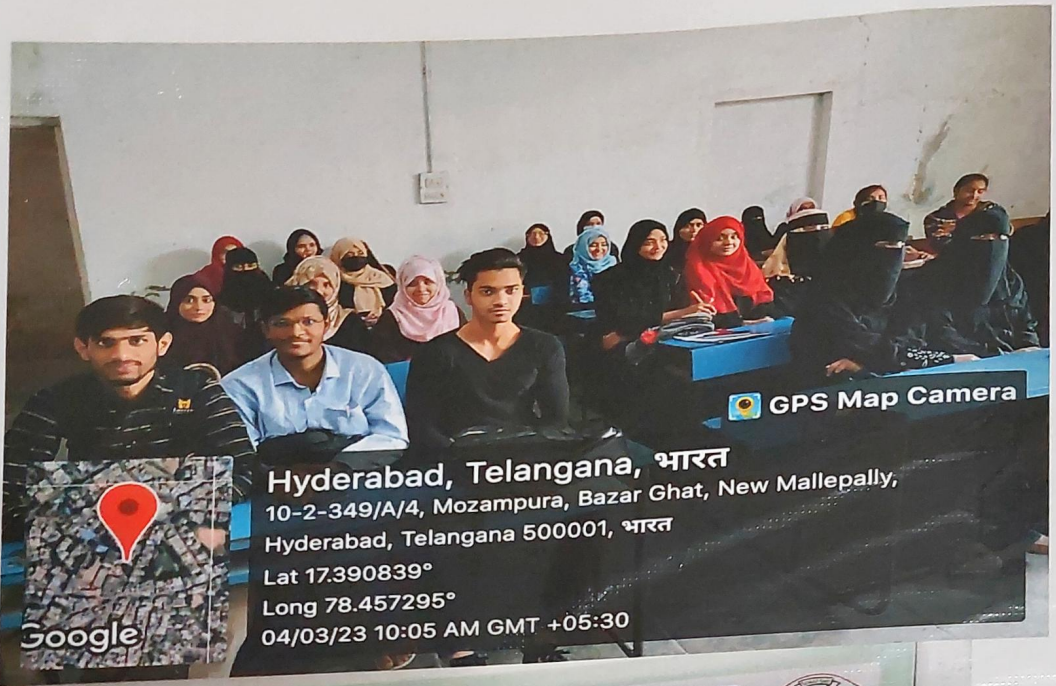
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Guest Lecture On CRISPR-Cas9

By

Ms. Nishat Khatoun

(Associate Professor, Siddhartha College-Hyderabad)

On Thursday, 4th March 2023, At: 11 A.M

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