

WORKSHOP REPORT

On

DNA FINGERPRINTING - A BOON TO FORENSIC SCIENCE

Conducted from

September 14th to 16th, 2023

Department of Zoology

Maharani Lal Kunwari PG College, Balrampur, U.P.



On the 15th of July 2023, an official Memorandum of Understanding (MoU) was formalized between the Department of Zoology, M.L.K PG College, and Cytogene Research and Development, Lucknow. As a direct outcome of this collaboration, a three-day workshop titled "DNA FINGERPRINTING: A BOON TO FORENSIC SCIENCE" was subsequently organized and took place from September 14th to 16th September 2023.





DNA FINGERPRINTING: A BOON TO FORENSIC SCIENCE

14th - 16th Sep 2023

Organized by -

Department of Zoology, M.L.K. (PG) College Bairampur

Chief Patron

Lt. Col. (Retd.) R.K. Mohanta Secretary committee of management

Patron Sri. B.K Singh

Joint Secretary, committee of management

Coordinator

Dr. Akanksha Tripathi

Assistant Professor

President

Prof. Janardan Prasad Pandey Principal

Convener

Organizing Secretary Dr. Ashok Kumar Dr. Sadguru Prakash. Head, Department of Zoology Assistant Professor

Collaborator Sujeet Kr. Singh, Director CytoGene Research & Development, Lucknow

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1. Introduction

An official Memorandum of Understanding (MoU) was officially established on July 15th, 2023, between the Department of Zoology at M.L.K PG College and Cytogene Research and Development, Lucknow. This partnership directly led to the organization of a three-day workshop titled 'ONA FINGERPRINTING: A BOON TO FORENSIC SCIENCE,' which took place from September 14th to September 16th, 2023, The workshop on "DNA Fingerprinting: A Boon to Forensic Science" was conducted from September 14th to 16th, 2023, at the Department of Zoology, Maharani Lal Kunwari PG College Balampur.

2. Workshop Objectives

The primary objectives of the workshop were as follows:

This workshop on DNA fingerprinting holds immense importance for students for several compelling reasons:

- Hands-on Learning: Workshops provide students with a unique opportunity to engage in hands-on learning. This hands-on experience deepens their understanding of the subject matter and enhances their practical skills.
- Application of Theoretical Knowledge: Workshops bridge this gap by demonstrating how scientific principles are applied in practice, making learning more meaningful and memorable.
- 3. Skill Development: DNA fingerprinting workshops enable students to develop crucial laboratory and analytical skills. They learn techniques such as DNA extraction, gel electrophoresis, and data interpretation, which are not only valuable in forensic science but also transferable to various scientific disciplines.
- 5. Career Opportunities: For students interested in pursuing careers in forensic science, genetics, or related fields, workshops on DNA fingerprinting provide essential foundational knowledge and practical experience. Such workshops can serve as a launching pad for future career paths.
- Exposure to Cutting-edge Technology: DNA fingerprinting is a rapidly evolving field, with new techniques and technologies energing regularly. Workshops expose students to the latest advancements and innovations, keeping them up-to-date with the current state of the art.
- Collaboration and Communication: Workshops often require students to work in teams, fostering collaboration and communication skills. These soft skills are essential in both scientific research and professional environments.
- Networking Opportunities: Workshops provide students with a platform to interact with experts, researchers, and fellow students who share similar interests. Networking opportunities can lead to valuable connections, mentorship, and future research collaborations.



ORGANIZING COMMITTEE

Founder President



Chief Patron

Lt. Col. (Retd.) R.K. Mohanta Secretary, committee of management

Patron

Sri. B.K Singh

Joint Secretary, committee of management

President

Prof. Janardan Prasad Pandey Principal

Convenor

Dr. Ashok Kumar Head, Department of Zoology

Organising Secretary
Dr. Sadguru Prakash,
Assistant Professor

Coordinator Dr. Akanksha Tripathi Assistant Professor

Co-Coordinators

Dr. Kamalesh Kum	ar
Assistant Professo	or

Miss. Mansi Patel Dr. R.B. Tripathi
Assistant Professor
Assistant Professor

Dr. Alpana Parmar Assistant Professor

Executive Committee

Dr. Anand Bajpeyee Lecturer Smt. Varsha Singh Lecturer Santosh Kumar Tiwari Lecturer Miss Asha KC Lecturer

4. Workshop Schedule

The workshop spanned three days and encompassed

a) Lectures, Practical Sessions, And Interactive Discussions.

Here's an overview of the workshop schedule:

DNA FINGERPRINTING: A BOON TO FORENSIC SCIENCE

Schedule of Workshop: 14th -16th Sep 2023

Day 1

S.N.	Time	Program
1	11:00am - 11:45am	Inauguration and Opening Address
2	11:45am - 01:00pm	Lecture on DNA Fingerprinting & RFLP Analysis
3	01:00pm - 01:45pm	Lunch Break
4	01:45pm - 04:00pm	DNA Extraction from Blood

Day 2

S.N.	Time	Program
1	10:00am - 12:15pm	Agarose Gel Electrophoresis & Visualization of DNA
2	12:15pm - 01:00pm	Lecture on PCR and Its application
3	01:00pm - 01:45pm	Lunch Break
4	01:45pm - 04:00pm	Preparation of Master Mix and Setup of PCR reaction

Day 3

m - 11:45am m - 01:00pm m - 01:45pm	Restriction Digestion of DNA RFLP Analysis Lunch Break
- 10 O R - 1	
m - 01:45pm	Lunch Break
	curier or can
- 2.45pm	Test (MCQ), Result Of The Test
n - 03:45 pm	Valedictory Session (feedback and Certificate Distribution)
	AND THE RESERVE

^{*} All the experiments will be supported with lectures

Day 1: September 14, 2023

5. Inauguration and Keynote Session

The workshop began with a formal opening ceremony featuring Prof. J.P. Pandey, the President, delivering opening remarks. Prof. J.P. Pandey, the college's Principal, inaugurated the workshop by lighting a ceremonial lamp. During his address at the workshop's inaugural session, the Principal encouraged all students to approach the workshop with a scientific mindset. He highlighted the numerous benefits, such as hands-on learning, practical application of theory, skill development, career prospects, exposure to advanced technology, teamwork and effective communication, networking opportunities, and the chance for students to engage with experts, researchers, and peers who share their interests. These networking opportunities offer the potential for valuable connections, mentorship, and the possibility of collaborating on future academic and research projects.

Keynote Address:

Dr. Ashok Kumar, the head of the Department of Zoology, praised the students for their exceptional participation in the workshop and emphasized the significant advantages it offered them. He highlighted various compelling benefits, which include experiential learning, the application of theoretical knowledge in practical contexts, skill enhancement, access to potential career pathways, exposure to state-of-the-art technology, facilitation of collaboration and effective communication, the creation of networking prospects, and the opportunity for students to engage with experts, researchers, and like-minded peers who share similar interests. These networking opportunities have the potential to result in valuable connections, mentorship, and possible collaborative ventures in their future research pursuits. In the inaugural session of the workshop Mr. Irfan Ali, an alumnus of the Department of Zoology, was felicitated for qualifying for CSIR JRF.

Dr. Sadguru Prakash, Organizing Secretary of the workshop expressed his gratitude to all the guests. The anchoring was conducted by Dr. Anand Bajpai. On this occasion, Dr. Akanksha Tripathi, Dr. Kamalesh Kumar, Miss Mansi Patel, Dr. R.B. Tripathi, Dr. Alpana Parmar, Smt. Varsha Singh Shri Santosh Kumar, Miss Asha K.C., etc. were present.





6. Technical Sessions and Hands-on Training

On the workshop's initial day, Mr. Sujit Kumar, the Director of Cytogene Research and Development, conducted sessions covering fundamental DNA concepts, DNA extraction methods, and introduced the students to the concept of DNA fingerprinting. He provided an overview of the three-day workshop, outlining all the activities that would be carried out.

On 1st Day of workshop

- > Lecture on DNA Fingerprinting & RFLP Analysis
- > DNA Extraction from Blood





DNA extraction from blood by the students participating in the workshop



STUDENTS USING A CENTRIFUGE FOR DNA FINGERPRINTING



एमएलके पीजी कॉलेज के जंतू विज्ञान विभाग द्वारा तीन दिवसीय कार्यशाला का आयोजन



ක්ලිතානව ගැනුළු නි එග क कर किया कार्यशाल



बलापण्डः । जनार अलामण्डः व्हरियाला के प्राचार्व प्रेपेनार ने वानोर्वधानिक देव से लगकर

जिल्हा महावाला के एम एस के 'ये प्रदेश ने क्षेत्र प्राथ्वीलत कर किया कालंत्राला में प्रतिभाग करने के लिए किया गया। कार्यकाला कर उद्धारन । १११ प्राच्यां ने सभी १९४-११४८ओं पो. सहदोत्तीन स्मिन्ने एंड डेजलपमेंट के. आउटा उद्योग्यत रहे।

क्षयोक्टर सुबीत क्ष्मर रिक्ष ने मार्थकास में 3 दिन होने वाले मध्यम गर्भिक्षियमें को साथ सामाने को क्रमण्डा कार्यप्रकार के उद्धारन सह में ही पानी विद्वान विश्वन के पूर्व ग्राप इरफान असी को मीगाओं अर जेशरफ अगरीपाई करने के लिए सम्बन्धि क्रिय स्वा क्रायंत्राल के आयेतन मांचय डीक्टर सहदूर प्रकाश ने सारम अधिपने के प्रति आधा अर्थित किया। संशासन चीकरर ची स्थानकोता महाविद्यालय के प्रति । जानकारी के अनुसार 14 सिलंबर प्रेरीत किया। कार्यशाला के अवनंद बालपाई ने किया । इस विकार विभाग तथा सरकार के को एमएनने पीन कॉलेन के बंग सरकार एवं विभागान्यक ही अनाम पर हीवरा उठकांचा जिनाही, क्षेत्रना एवं सहदोतन विसर्प एंड विस्तान विधाय के राधायत करत में अलोक कमात ने कार्यक्षना के डॉनटर कमनेश कपार, मानसी देखनपूर्वेट सेंटर हात संपन्न रूप से अवधिनत किया जा रहे तीन देखों से विकास बात के बारे में विवतन गरेल, डॉक्टर आपकी विवासी ग्रीरनर फिर्जिपिटर निषय पर तीन कार्यशास के प्रथम दिन कार्यशास जानकारी ही । कार्यशास की अस्पना परवार संतोष क्यार संबंध दिलागीय कार्यशाल का अर्थालन के उद्धारन ताब को संबोधित कार्य निकासक दीनायनगर गांव दिला तीत तात ता विकास के प्रधा

तीन दिवसीय कार्यशाला का महाविद्यालय प्राचार्य ने दीप प्रज्वलित कर किया शुभारंभ

गर एक्सपेस । बनरामपुर

мыче женный рым жомын के प्रम प्रश्न के स्नातकोत्तर सलिक्षालय के प्राणि विज्ञान विभाग तथा लखनक के डीपनप पर्व साइटोजन रिसर्च एंड देवलपरेट शेंटर हारा संयक्त रूप से श्रीपनए फिंगरप्रिटिंग विषय घर तीन दिवसीय कार्यशाला का आयोजन किया गया। कार्यशाला का उदादन महाविज्ञालय के प्राचार्य प्रोपेत्सर जे पी पांडेय ने वीप प्रज्यस्थित कर किया।

जानकारी के अनुसार 14 सितंबर की एमएएवके पीज कांग्रेज के जन विज्ञान विचाम के संभागार कथ में आयोजित फिया जा रहे तीन दिवसीय कार्यशाला के प्रथम दिन कार्यशाला के उदादन रात्र की संबोधित करते तुए प्राचार्थ ने स्तनी छात्र-छात्राओं पूरे मानोजेजानिक छंग से कार्यशाला में प्रतिभाग करने के लिए प्रेरित किया। कार्यशाला के समन्त्रक एवं विशामध्यक्ष हो अशोक क्रमार ने कार्यशाला के विषय धरत के बारे में



विस्तत जानकारी दी। कार्यशाला को विशेषत खेळपन्ठपठ एवं साइदोजीन रिसर्च एड देवलप्रमेड के खबरेक्टर सजीत कमार सिंह ने कार्यशाला में 3 दिन होने वाले सगस्त गतिविधियों की छात्र छाताओं की जताचा। पार्यशाला के उद्घाटन राज में ही प्राणी जिल्लान विभाग के पूर्व छात्र इरफाण अली की खोएसआईआर जेआरएफ कालीफाई करने के लिए सम्मानित किया गया। कार्यशाला के आयोजन सचिव खें० सतगर प्रकाश ने समस्त आंतिषयों के प्रति आधार ज्ञापित किया। संचालन खें. आनंद बाजपेई ने किया। इस अवसर पर दाँ. आकाश्चा निपाठी, डॉ. कमलेश कुमार, मानसी पटेल, खें. आरबी त्रिपाठी, अल्पना परमार, शतीप क्रमार ज जन्में स्थित शक्ति जेत जिलान के च्यान-च्याताण् उपस्थित रहे।



डीएनए फिंगरप्रिंट विषय पर तीन दिवसीय कार्यशाला आक्ष्यक दोनों फोटो के साथ्यमएतक पीजी कॉर्तज़ के जंतु विज्ञान विभाग हारा तीन दिवसीय कार्यशाला का youtube.com

डीएनए किंगरप्रिंट विषय पर तीन दिवसीय कार्यशाला

https://youtu.be/UHRUYQEEnf4

अपने क्षेत्र की खबरों के लिए बैनल को सब्सक्राइय करके 🤼 आइकन दबाएं

18:08



8ALRAMPUR, जंतु विशान विधान में तीन दिवसीय सेमिनार crimejunction, breaking news, up news, news update, badi khabr, taja khabar, Gonda news, bassi news, prataggarin news, khiri

IN COMMUNICACION CO

http://www.crimejunction.com/2023/09/balrampur_96.html

2043



Lecture on DNA Fingerprinting & RFLP Analysis

Day 2: September 15, 2023

Hands-on Training: Participants engaged in hands-on training sessions, providing them with practical experience using DNA fingerprinting equipment.

Professor T. Farkhi, in his role as the IQAC Coordinator, attended a workshop centered around DNA fingerprinting. At the workshop, he underscored the importance of this pioneering scientific technique to the students.

Interactive Sessions: Experts-led discussions and Q&A sessions on various aspects of forensic DNA analysis.

On Day 2:

- Agarose Gel Electrophoresis and visualization of DNA
- Lecture on PCR and its Application
- > Preparation of Master Mix and Setup of PCR reaction



Professor T. Farkhi, IQAC Coordinator During the workshop, emphasized the significance of this innovative scientific method to the students.





IQAC Coordinator Prof. T. Farkhi visited the workshop and had a discussion about Electrophoresis & DNA FINGERPRINTING



IQAC Coordinator Prof. T. Farkhi had a discussion about PCR with the Convenor and Collaborator of Workshop







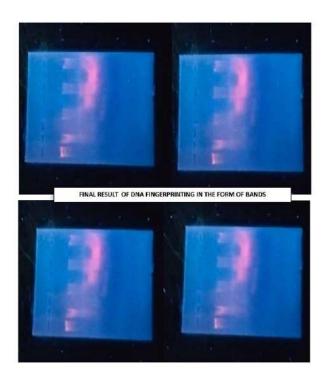




STUDENTS DOING ELECTROPHORESIS AND LOADING THE SAMPLE IN THE WELL







एमएलके पीजी कॉलेज के जूलॉजी विभाग में सेमिनार का दूसरा दिन लोहिया क्रांति





बराम्म् । जनस् कारक्म् अस्त्रे ने छन सार्वे के किया। जनसरी के अनुसर 15 रिएक्स ने तर डेंक सिंदा विकेश किया। इस अवस्था पर डेंक्स विता मुख्यान्त स्थित प्रमानके साथ डेंक्स किस सिंदी के सिंदी के सिंदी के विवेध के सिंदी के करे के सिंदा। अवसंख रिवरी, डेंक्स करेंक्स के प्रमान के सिंदी के

जूलॉजी में आयोजित सेमिनार के दूसरे दिन डीएनए फिंगरप्रिंट की बरीकियों पर चर्चा



जन एक्सप्रेस । बलरामपुर

जनपद बलरामपुर जिला मुख्यालय के एमएलके महाविद्यालय के प्राणि विज्ञान विभाग में आयोजित सात दिवसीय कार्यशाला के दूसरे दिन शुक्र वार को महाविद्यालय के आईक्यूऐसी के समन्यवक प्रोफ़ेसर तबस्सुम फरखी ने छात्र -छात्राओ के साथ डीएनए फिंगर प्रिंटिंग के बारिकियों को जाना परखा। साथ ही उन्होंने छात्र-छात्राओं को पूरी तन्मयता के साथ लगकर कार्यशाला का भरपूर उपयोग करने के लिए आहबान किया।

जानकारी के अनुसार 15 सितंबर को एमएलकेपीजी कॉलेज के जीव विज्ञान विभाग में चल रहे सात दिवसीय कार्यशाला के दूसरे दिन छात्र-छात्राओं ने अगारोज जेल एलक्ट्रोफोरेसिस, पॉलोमेरेज चेन रिएक्शन जेल डॉक सहित विभिन्न विधियो को हाथों हाथ करके सीखा। कार्यशाला के लेकर सेशन के दौरान कार्यशाला के समन्यवक डॉक्टर अशोक कुमार ने पी सीआर एवं उसके उपयोग के बारे में विस्तृत

इस अवसर पर डॉक्टर आकांक्षा त्रिपाटी, डॉक्टर कमलेश कुमार, मानसी पटेल, डॉक्टर, आनन्द बाजपेई, वर्षा सिंह व संतोष कुमार सिंहत परास्नातक छात्र-छात्राएं उपस्थिति रहे।

Day 3: September 16, 2023

Advanced Techniques: Participants explored advanced DNA fingerprinting techniques, such as PCR amplification, gel electrophoresis, and the interpretation of results.

On day 3

- > Restriction Digestion of DNA
- > RFLP Analysis
- > Test (MCQ), Result Of The Test
- Valedictory Session (feedback and Certificate Distribution)
 The workshop came to an end with the college Principal, Prof. J.P. Pandey, distributing certificates and medals to the students. During the closing ceremony, Prof. Pandey encouraged the students to remain eneased with the field of science and contribute to society through it.
 - Dr. Ashok Kumar, convenor of the workshop commended the students for their exemplary participation in the workshop, highlighting the workshop's substantial benefits for them. He underscored the workshop's significance for students, underscoring several compelling advantages. These encompass hands-on learning, putting theoretical knowledge into practical use, improving skills, opening doors to potential career opportunities, exposure to cutting-edge technology, fostering collaboration and effective communication, creating networking opportunities, and providing students with the chance to interact with experts, researchers, and like-minded peers who share similar interests. These networking opportunities could lead to valuable connections, mentorship, and potential collaborations in their future research endeavors.

Two MSc students Hadiya Rafeeque and Harshita Singh gave feedback on three days of workshop during the concluding session.

Dr. Akanksha Tripathi extended gratitude on behalf of all those involved in the workshop.

In attendance at the event were Organizing Secretary Dr. Sadguru Prakash, Dr. Kamlesh Kumar, Dr. R B Tripathi, Dr. Alpana Parmar, Mrs. Varsha Singh, Mr. Santosh Kumar, Kumari Asha KC. in addition to numerous other faculty members and students.







Prof. J.P. Pandey (Principal), distributing certificates and medals to the students.







Honorable President of the workshop Prof. J.P Pandey, Convenor Dr. Ashok Kumar, Coordinator Dr. Akanksha Tripathi, Member Executive Council Dr. Anand Bajpeyee addressing the valedictory Session



During the valedictory session of the three-day workshop on DNA fingerprinting, held from September 14th to September 16th, 2023, Dr. Anand Bajpeyee provided a concise summary of the event. Dr. Bajpeyee began by acknowledging the dedication and enthusiasm of the participants, thanking them for their active engagement throughout the workshop. He highlighted the essential aspects covered during the three days: Fundamental Concepts, Practical Skills, Real-World Applications, Collaboration and Networking. and Knowledge Exchange.

एमएलके पीजी कॉलेज में चल रहे तीन दिवसीय कार्यशाला का समापन





बलरामप्र । जनपद बलरामप्र जिला विज्ञान से जुड़े रहने एवम उसके मख्यलय केपीजी कॉलेज के प्राणि विज्ञान विभाग में चल रहे कार्यशाला समापन सत्र बोलते हुए उन्होंने समस्त हात्र हाजाओं को निकट भविष्य में में

मध्यम से समाज की सेवा करने के लिए उत्साहित किया। जानकारी के का समापन महाविद्यालय के प्राचार्य अनुसार 16 सितंबर को कार्यशाला छात्राओं ने कार्यशाला का फीड बैंक कमलेश कुमार, डॉक्टर आरबी प्रोफेसर जेपी पाण्डेय ने छात्र -छात्रों समापन सत्र को संबोधित करते हुए सर्टिफिकेट व मेडल बाट कर किया। जंत विज्ञान के विभागाध्यक्ष एवं सारंश डॉक्टर आनन्द बाजोई ने सिंह, सन्तीय कुमार, आशा केश सीश कार्यशाला के समन्वक डॉक्टर अशोक कुमार ने कार्यशला के दौरान उनके समस्त जानो के सहयोग हेत् ध्यानवाद उपस्थित रहे।

अनुशासित हंग से कार्य करने के लिए। जापन, डॉक्टर, आकांका त्रिपाठी, ने सभी छात्र छात्राओं को बधाई दी। किया । इस अवसर पर आयोजन समापन सत्र में एमएससी की 2 सचिव डॉक्टर सदगुर प्रकाश, डाक्टर दिया तथा कार्यशाला का तीन दिवसीय जिपाटी, डॉक्टर अल्पना परमार, वर्षा प्रस्तृत किया। कार्यशाला से जुड़े सहित तमाम शिक्षक एवं छात्र छात्राएं

विज्ञान से समाज की सेवा करने की विद्यार्थियों को दी सीख

जामरण संवादसम् वतरमपुर । महारानी करत कुंचार महाविद्यालय के प्राणि विद्यान विच्या में चलत रही कर्चवालक का सम्यापन छात्र-शास्त्रों के सम्यापन का महाल विदारण के समय हुआ। प्रचान में फेक्स लोगी । गाउँच में शात्र-शास्त्रों की निकट भवित्य में विद्यान से जुई रहने एवं उसके माध्यम से सम्बाग की सेवा करने के लिए उत्स्वाति विच्या

जंबु विज्ञान विभागाण्यक्ष य कार्यशाला समन्वयक हा अशोक कुमार ने कार्यशाला के दौरान अनुशासित हंग से कार्य करने के लिए सभी छात्र छात्राओं को वधाई दो। समापन सत्र में एमएससी की दो छात्राओं ने कार्यशाला का फीड बैक

डा. आनंद खाजपेयों ने कार्यशाला का तीन दिवसीय स्वरंश प्रस्तुत करवा डा. आकांका जियाठी ने सभी को धन्यबाद ज़ापित किया। आयोजन सचिव डा. सदगुरु प्रकाश, डा. कमालेश कुमार, डा. आरची जियाठी, डा. अल्पन प्रस्मार, वर्षा सिंह, संतोप कुमार उपस्थित रहे।

प्राणी विज्ञान विभाग में चल रहे कार्यशाला का हुआ समापन

नैतिक आवाज संवाददाता

जलरामपुर। एमएलके पीजी कॉलेज के प्राणि विज्ञान विभाग में चल रहे कार्यज्ञाला का

समापन पहानिद्यालय के प्राचार्य प्रोफेसर जे पी पाण्डेय ने छात्र -जानें सर्तिकिकेट व मेडल काट कर किया। समापन सन्न बोलते हुए इन्होंने समस्त

जत्र जात्राओं को निकट भक्तिय में में विज्ञान से जुड़े रहने एवम उसके माध्यम से समाज की सेवा करने के लिए उत्साहित किया।

समापन सत्र को संबोधित करते हुए जतु विज्ञान के विभागाध्यक्ष एवम कार्यशाला के समन्द्रक जी अशोक कुमार ने कार्यश्रला के दौरान उनके अनुशासित होग से कार्य करने के लिए सभी छात्र खात्राओं को कर्याई दी। समापन सत्र में एमएससी की 2 छत्राओं ने कार्यशाला का फीड बैक दिया। तथा कार्यशाला का तीन दिक्सीय सारंश खॅक्टर आनन्द



बाजपेर्ड प्रस्तुत किया। कार्यशाला से जुड़े समस्त जानो के सहत्वेग के लिए ध्यान्सद ज्ञापन टॉबंटर आकांधा त्रियादी ने किया। इस अजस्त पर आयोजन सचिव टॉ संदगुर प्रकाश, टॉ कमस्त्रेश कुमार, डॉ आर वी त्रियादी, डॉ अल्प्या प्रसार, व्यार्थित होते त्रियादी, डॉ अल्प्या प्रसार, व्यार्थित होते त्रमाम शिक्षक एलम छात्र छात्रार्थ



Balrampur, Balrampur : बलरामपुर: एमएलके कॉलेज में चल रहे तीन दिवसीय... Balrampur, Balrampur : बलरामपुर: एमएलके

बलरामपुर: एमएलके कॉलेज में चल रहे तीन दिवसीय डीएनए फिगरप्रिंदिंग पर आयोजित कार्यशाला का हुआ समापन https://link.public.app/GHj1y? utm_medium=android&utm_source =share

अपने क्षेत्र की खबरों के लिए डाउनलोड करें पब्लिक (Public) ऐप https://goo.gl/K25sy1



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CONCLUSION

The workshop on "DNA Fingerprinting: A Boon to Forensic Science" was a resounding success, thanks to the dedication and participation of all involved. It provided participants with valuable knowledge and practical skills in DNA fingerprinting, contributing to the advancement of forensic science. We anticipate that the insights gained during this workshop will enhance the delivery of justice and the growth of forensic science in our region.

LIST OF THE STUDENTS PARTICIPATED IN WORKSHOP

S.No.	Form	CR.No.	Name	Father's Name	Category	Class	I
1	231935	22067048	ROHIT NATH YOGI	SATYENDRA NATH	OBC	M.Sc. 3	Γ
2	232000	22067136	TARANNUM FATIMA	JALAUDDIN KHAN	General	M.Sc. 3	Ι
3	232554	22067002	KM SHWETA PATEL	RAMGOPAL CHAUDHARY	OBC	M.Sc. 3	Ī
4	232362	22067047	RAGINIYADAV	RAM NARAYAN YADAV	OBC	M.5c. 3	Ι
5	232931	22067117	SUNITA VERMA	HUKUM SINGH KAIRATI	OBC	M.Sc. 3	Γ
6	232371	22067299	PRAKRITI MISHRA	GIRISH CHANDRA MISHRA	General	M.Sc. 3	Γ
7	233309	22067022	KHUSHNUMA BANO	BARKATULIAH	General	M.Sc. 3	ľ
8	233451	22067016	NIKITA TRIPATHI	AJAY KUMAR TRIPATHI	General	M.Sc. 3	Ī
9	233450	22067044	NEETU PASWAN	OM PRAKASH PASWAN	SC	M.Sc. 3	I
10	233521	22067300	UMME SULEM KHAN	MOHD SHABAN KHAN	General	M.Sc. 3	Ī
11	233562	22067328	RAGINI PATHAK	RAVINDRA PATHAK	General	M.Sc. 3	Γ
12	233564	22067304	SONALI JAISWAL	RAJESH KUMAR JAISWAL	OBC	M.Sc. 3	Ī
13	233563	22067031	TARANNUM PARVEEN	ABDUL MOIED	OBC	M.Sc. 3	Ι
14	233710	22067013	KM IFFAT AYSHA	FARHAT HUSAIN KHAN	General	M.Sc. 3	Ī
15	233799	22067236	KOMAL VERMA	NANHU PRASAD VERMA	OBC	M.Sc. 3	Ι
16	233842	22067282	SANA RAHMANI	MOHD AHMAD	OBC	M.5c. 3	Ī
17	233828	22067003	KM GULSHAN SIDDIQUI	GULAM RABBANI	General	M.Sc. 3	Γ
18	233827	22067001	KM NUZHAT FATMA	MOHD BELAL AHMED KHAN	General	M.Sc. 3	Γ
19	233886	22067053	ARUN PRATAP SINGH	PRATAP BAHADUR SINGH	General	M.Sc. 3	Ι
20	233980	22067059	JAMEELA KHATOON	DABEERUL HASAN	General	M.Sc. 3	Ι
21	232383	22067217	SAFIYA	ABDUL KHALIK	General	M.Sc. 3	Γ
22	234072	22067023	MOHD SHAMIM	MOHARRAM ALI	OBC	M.Sc. 3	Γ
23	234154	22067315	ILA TRIPATHI	MANI RAM TRIPATHI	General	M.Sc. 3	Τ
24	234153	22067179	KUMKUM YADAV	ASHWANI KUMAR YADAV	OBC	M.Sc. 3	Ī
25	234191	22067324	KM SHIWANGI KASAUDHAN	AMIT KUMAR KASAUDHAN	General	M.Sc. 3	Ī
26	234209	22067032	MANISHA CHAUDHARY	RAJENDRA PRASAD CHAUDHARY	овс	M.Sc. 3	
27	234208	22067286	ARCHNA MISHRA	AJAYA MISHRA	General	M.Sc. 3	T

28	234261	22067024	MOHAMMAD AFEEF KHAN	MOHAMMAD IDRISH	General	M.Sc. 3
29	233881	22067157	AKANKSHA SINGH	DEVENDRA PAL	General	M.Sc. 3
30	234228	22067046	ARVIND KUMAR	RAM DULARE	SC	M.Sc. 3
31	234227	22067082	BHANU PRATAP MISHRA	KRISHNA GOPAL MISHRA	General	M.Sc. 3
32	234229	22067007	SHIVAM PANDEY	KRISHNA NARAYAN PANDEY	General	M.Sc. 3
33	234269	22067265	RITESH MISHRA	HARISH KUMAR MISHRA	General	M.Sc. 3
34	234268	22067266	VIKASH MITRA TIWARI	RAJESH KUMAR TIWARI	General	M.Sc. 3
35	234305	22067201	RESHMA	RIYAJUDDIN	OBC	M.Sc. 3
36	234458	22067158	RAGHVENDRA KUMAR VERMA	NEBBOO LAL VERMA	OBC	M.Sc. 3
37	233263	22067200	HEMA VISHWAKARMA	RAKESH KUMAR VISHWAKARMA	General	M.Sc. 3
38	234463	22067045	PRITI TRIPATHI	RAKESH CHANDRA TRIPATHI	General	M.Sc. 3
39	234223	22067017	DEEP NARAYAN VERMA	INDRAJEET VERMA	OBC	M.Sc. 3
40	234559	22067081	NISHU GUPTA	RAJENDRA PRASAD GUPTA	General	M.Sc. 3
41	234277	22067313	BATOOL HAIDER RIZVI	SALMAN HAIDER RIZVI	General	M.Sc. 3
42	234547	22067028	SHAHZAD ALAM	QUTUBUDDEEN ANSARI	OBC	M.Sc. 3
43	233682	22067310	RANJANA DEVI	RANJEET KUMAR	OBC	M.Sc. 3
44	233608	22067305	PUJA MAURYA	SHIV KUMAR MAURYA	OBC	M.Sc. 3
45	234740	22067035	AKANSHA MISHRA	VIJAY KUMAR MISHRA	General	M.Sc. 3
46	234676	22067062	PARVEEN BANO	MOHD BASHEER	OBC	M.Sc. 3
47	234757	22067231	NASEEMA BANO	AMJAD ALI	General	M.Sc. 3
48	234888	22067067	RICHA RANJAN MISHRA	DHRAMENDRA KUMAR MISHRA	General	M.Sc. 3
49	234937	22067289	AANCHAL SINGH	AJAYSINGH	General	M.Sc. 3
50	233571	22067169	ARCHITA THATHERA	ANANT KUMAR	OBC	M.Sc. 3
51	233354	22067156	PRACHI	SANTOSH KUMAR PANDEY	General	M.Sc. 3
52	234802	22067055	RESHMA DEVI	RAM PRASAD	SC	M.Sc. 3
53	233572	22067224	PRIYA SINGH	KUNWAR KANHAIYA SINGH	General	M.Sc. 3
54	234999	22067030	AJITA SRIVASTAVA	VINOD KUMAR SRIVASTAVA	General	M.Sc. 3
55	235000	22067155	GARIMA SINGH	SANJAY SINGH	General	M.Sc. 3
56	235100	22067257	SHEETAL VERMA	DESHRAJ VERMA	OBC	M.Sc. 3
57	235017	22067329	RAVINDRA KUMAR JAISWAL	OM PRAKASH	OBC	M.Sc. 3
58	235048	22067275	DIVYANSHI SHUKLA	DEV PRAKASH SHUKLA	General	M.Sc. 3
59	235274	22067232	ANUSHKA	ARVIND KUMAR	General	M.Sc. 3
60	234993	22067269	SANDHYA	DHANIRAM	SC	M.Sc. 3
61	234554	22067019	TABASSUM BANO	FAJYAZ AHMAD	General	M.Sc. 3
62	235327	22067180	HARSHITA SINGH	RAVI PRAKASH SINGH	General	M.Sc. 3
63	235395	22067279	MANTASHA BANO	MUSTAQ AHMAD	General	M.Sc. 3
64	235426	22067121	DEEPAK KUMAR	VINOD KUMAR	SC	M.Sc. 3
65	235399	22067293	JIAUL HAQ	MUSHTAK ALI	General	M.Sc. 3
66	235425	22067222	SONU	RAM NIWAS	General	M.Sc. 3
67	235547	22067234	NEHA KUMARI MADD	JAGDISH PRASAD MADD	General	M.Sc. 3

68	235082	22067037	GEETA BHARTI	INDRAJEET KUMAR	sc	M.Sc. 3	I
69	235702	22067173	NAIBA RAINI	MOHD AJMAL	OBC	M.Sc. 3	T
70	233391	22067036	RITU SAHU	DEENA NATH SAHU	OBC	M.Sc. 3	T
71	235381	22067004	HADIYA RAFEEQ	MOHAMMAD RAFEEQ	General	M.Sc. 3	T
72	235683	22067264	NAZREEN BANO	MOHD IRSHAD	General	M.Sc. 3	T
73	235684	22067052	PRIYANKA SINGH	MAHENDRA BAHADUR SINGH	General	M.Sc. 3	Ī
74	235637	22067274	POOJA SHUKLA	SURYABHAN SHUKLA	General	M.Sc. 3	I
75	235636	22067273	RICHA SHUKLA	SURYABHAN SHUKLA	General	M.Sc. 3	Ī
76	235732	22067128	SAUMYA DUBEY	ASHUTOSH DUBEY	General	M.Sc. 3	T
77	235853	22067297	NISHA MISHRA	KAMLESH KUMAR	General	M.Sc. 3	T
78	235851	22067298	RUCHI MISHRA	SANTOSH KUMAR MISHRA	General	M.Sc. 3	T
79	235859	22067018	SANDEEP SHARMA	RAMESH SHARMA	OBC	M.Sc. 3	T
80	235757	22067049	NEERAJ KUMAR TIWARI	HARISH CHANDRA TIWARI	General	M.Sc. 3	T
81	235852	22067317	SUSHMITA TAPAN VISHWAS	TAPAN VISHWAS	General	M.Sc. 3	T
82	235849	22067195	RITU	DHANIRAM	OBC	M.Sc. 3	Ī
83	235879	22067015	ANSHU PANDAY	PREM KUMAR PANDAY	General	M.Sc. 3	T
84	235957	22067040	RAHUL KUMAR PAL	RAJENDRA KUMAR PAL	OBC.	M.Sc. 3	T
85	2355958	22067041	RAM RAJ MAURYA	SARJU PRASAD	OBC	M.Sc. 3	t
86	235878	22067253	BEENU BHARTI	OM PRAKASH	sc	M.Sc. 3	T
87	235956	22067025	AASHISH KUMAR CHAUDHARY	TEJ KUMAR CHAUDHARY	OBC	M.Sc. 3	Ť
88	235741	22067021	RAJITA MISHRA	SHASHI BHOOSHAN MISHRA	General	M.Sc. 3	T
89	236016	22067285	POOJA VISHWAKARMA	RAM KUMAR	OBC	M.Sc. 3	T
90	236046	22067292	AKANSHA MISHRA	ASHOK KUMAR MISHRA	General	M.Sc. 3	Ī
91	236047	22067033	VAISHNAVI SINGH	UMARSHANKAR SINGH	General	M.Sc. 3	T
92	234607	22067026	SANJAY GUPTA	AJAY GUPTA	OBC	M.Sc. 3	T
93	235756	22067038	ANKIT KUMAR PANDEY	SANJAY KUMAR PANDEY	General	M.Sc. 3	T
94	235903	22067042	POORNIMA SHUKLA	MANIK MOHAN SHUKLA	General	M.Sc. 3	T
95	236183	22067120	HEMANT KUMAR KASAUDHAN	RAM KUMAR	General	M.Sc. 3	T
96	236021	22067010	MUBBASSHERA ANSARI	ABDULWOHAB ANSARI	OBC	M.Sc. 3	T
97	236342	22067283	ROHIT KUMAR PASWAN	NANBABU PASWAN	SC	M.Sc. 3	T
98	235594	22067127	ANJALI SINGH	UGRASEN SINGH	General	M.Sc. 3	T
99	235990	22067050	MUSKAN SONI	RAJESH KUMAR SONI	OBC	M.Sc. 3	T
100	236013	22067242	NITYA TRIPATHI	AVNINDER KUMAR TRIPATHI	General	M.Sc. 3	Ī
101	236751	22067326	SAMEERA	NASIMUDDIN	OBC	M.Sc. 3	Ī
102	236752	22067325	POONAM DEVI MODANWAL	GAURI LAL	OBC	M.Sc. 3	Ī
103	236817	22067014	KM FARHEEN BANO	NAASRUDDIN KHAN	General	M.Sc. 3	Ť
104	235432	22067235	MANISHA DEVI	RAM KUMAR	SC	M.Sc. 3	Ī
105	236922	20067267	SHAISTA	MOHAMMAD RASHEED RAINY	OBC	M.Sc. 3	T

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3	230588	23067006	SHARVAN KUMAR	MOHAN LAL	OBC	M.Sc. 1	Semester	Zoology
4	230646	23067009	NEHA DUBEY	SANDEEP KUMAR DUBEY	General	M.Sc. 1	Semester	Zoology
5	230413	23067010	ANAMIKA TRIPATHI	BRUESH KUMAR TRIPATHI	General	M.Sc. 1	Semester	Zoology
6	230686	23067012	NEHA JAISWAL	MANOJ KUMAR JAISWAL	ОВС	M.Sc. 1	Semester	Zoology
7	230764	23067017	VIPIN KUMAR	BALRAM	SC:	M.Sc. 1	Semester	Zoology
В	230765	23067018	VINOD KUMAR	RAM ACHAL	OBC	M.Sc. 1	Semester	Zoology
9	230778	23067019	MOHD AKHTAR HUSAIN	QURBAN ALI KHAN	General	M.Sc. 1	Semester	Zoology
10	230819	23067023	VARTIKA PANDEY	SARVESH KUMAR PANDEY	General	M.Sc. 1	Semester	Zoology
11	230971	23067027	UMESH KUMAR	MOHIT RAM	ST	M.Sc. 1	Semester	Zoology
12	230984	23067029	ANKITA SHUKLA	BHASHKAR DUTT SHUKLA	General	M.Sc. 1	Semester	Zoology
13	230992	23067030	SHASHANK GUPTA	MANOJ KUMAR GUPTA	General	M.Sc. 1	Semester	Zoology
14	230669	23067032	RAGINI YADAV	NAND KISHOR	OBC	M.Sc. 1	Semester	Zoology
15	230481	23067034	AVNEET KAUR	SURENDRA PAL SINGH	General	M.Sc. 1	Semester	Zoology
16	230759	23067037	PURNIMA SHUKLA	UMA SHANKAR SHUKLA	General	M.Sc. 1	Semester	Zoology
17	230758	23067038	DEEPSHIKHA PATHAK	PARMOD KUMAR	General	M.Sc. 1	Semester	Zoology
18	230826	23067042	DISHA JAISWAL	JAISWAL JAISWAL	OBC	M.Sc. 1	Semester	Zoology
19	231075	23067046	MAHAK	MABOOD HASAN KHAN	General	M.Sc. 1	Semester	Zoology
20	231223	23067050	PRIYA MISHRA	CHANDRA BHAN MISHRA	General	M.Sc. 1	Semester	Zoology
21	231274	23067054	NUZRA PARVEEN	FIROZ KHAN	General	M.Sc. 1	Semester	Zoology
22	231279	23067055	SABA SIDDIQI	RAHMATULLAH	General	M.Sc. 1	Semester	Zoology
23	230640	23067056	UPASNA MISHRA	RADHEY SHYAM MISHRA	General	M.Sc. 1	Semester	Zoology

	24	231292	23067059	ZEBA MLIK	GULAM AHMAD	General	M.Sc. 1	Semester	Zoology
	25	231301	23067060	RUZAINA ANSARI	ABDUL SALAM ANSARI	ОВС	M.Sc. 1	Semester	Zoology
	26	231407	23067063	KASIM ALI	SHER ALI	General	M.Sc. 1	Semester	Zoology
	27	231428	23067065	SHAURYA VIKRAM SINGH	ALOK KUMAR SINGH	General	M.Sc. 1	Semester	Zoology
L	28	231446	23067066	TASMIA NOOR	MOHD SHABBIR KHAN	General	M.Sc. 1	Semester	Zoology
	29	231438	23067067	DILEEP KUMAR VERMA	SADHURAM VERMA	OBC	M.Sc. 1	Semester	Zoology
	30	231467	23067068	PANKAJ KASAUDHAN	RADHE SHYAM	General	M.Sc. 1	Semester	Zoology
	31	231478	23067070	KM MADEEHA KHANAM	ISRAR AHMAD	General	M.Sc. 1	Semester	Zoology
	32	231422	23067071	RAMAN DWIVEDI	RAJESH DWIVEDI	General	M.Sc. 1	Semester	Zoology
	33	231387	23067074	KAMINI PATWA	AZAD PATWA	OBC	M.Sc. 1	Semester	Zoology
	34	231549	23067075	SAPANA SINGH	ARUN PRATAP SINGH	General	M.Sc. 1	Semester	Zoology
	35	231583	23067076	JYOTI SHUKLA	SURESH KUMAR SHUKLA	General	M.Sc. 1	Semester	Zoology
	36	231643	23067080	SHIVANGI TIWARI	DUSHYANT KUMAR TIWARI	General	M.Sc. 1	Semester	Zoology
	37	231733	23067084	VINAY SHUKLA	SUBASH SHUKLA	General	M.Sc. 1	Semester	Zoology
	38	231469	23067085	RAJ PATHAK	RAVINDRA KUMAR PATHAK	General	M.Sc. 1	Semester	Zoology
	39	231709	23067086	ROSHNI MISHRA	VISHRAM SAGAR MISHRA	General	M.Sc. 1	Semester	Zoology
	40	231720	23067089	KM DIVYA GUPTA	KESHAW CHAND GUPTA	General	M.Sc. 1	Semester	Zoology
	41	231924	23067090	SHIVANGI SINGH	KRISHNA KUMAR SINGH	General	M.Sc. 1	Semester	Zoology
	42	230961	23067092	MAHJABEEN KHATOON	KITABULLAH	General	M.Sc. 1	Semester	Zoology
	43	232120	23067093	VIKASH MISHRA	AMIT MISHRA	General	M.Sc. 1	Semester	Zoology
	44	232048	23067096	SOHINI MISHRA	SATYA PRAKASH	General	M.Sc. 1	Semester	Zoology

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45	232047	23067097	MOHINI MISHRA	SATYA PRAKASH MISHRA	General	M.Sc. 1	Semester	Zoology
45	232047	23007031	KHUSHBOO	SHIV KUMAR	General	MI''2C' T	Seniestei	ZOUIUE
46	232057	23067098	MISHRA	MISHRA	General	M.Sc. 1	Semester	Zoology
40	LOLUGI	2300,030	Witatina	PANKAJ	General	Prisery L	ocincore.	200100
47	232058	23067099	CHANDNI SHUKLA	KUMAR SHUKLA	General	M.Sc. 1	Semester	Zoology
		-		RAM KRISHNA	-			
48	232375	23067105	VIKAS SONI	SONI	OBC	M.Sc. 1	Semester	Zoolog
49	233088	23067108	MITRA SEN YADAV	VUAY KUMAR YADAV	OBC	M.Sc. 1	Semester	Zoolog
50	233087	23067109	SARV JEET GOSWAMI	DINESH KUMAR GOSWAMI	OBC	M.Sc. 1	Semester	2colon
50	233067	2306/109	GUSVVAIVII	MANOI	OBC	Mi.Sc. 1	Semester	Zoolog
51	233076	23067111	NISHA TIWARI	MANOJ KUMAR TIWARI	General	M.Sc. 1	Semester	Zoolog
52	233138	23067112	OM PRAKASH SHUKLA	DEEP NARAYAN SHUKLA	General	M.Sc. 1	Semester	Zoolog
-	-	2500.55	ARPITA	RAVINDRA	-	Nines &		
53	233215	23067113	GUPTA	KUMAR	OBC	M.Sc. 1	Semester	Zoolog
54	233293	23067114	RANJANA DEVI	MAHESH KUMAR	OBC	M.Sc. 1	Semester	Zoolog
55	233483	23067116	NISHANT TRIPATHI	ARUN KUMAR TRIPATHI	General	M.Sc. 1	Semester	Zoolog
56	233614	23067119	RAMESH KUMAR SHUKLA	PREMNATH SHUKLA	General	M.Sc. 1	Semester	Zoolog
57	233670	23067122	AVANTIKA DIXIT	SURESH DIXIT	General	M.Sc. 1	Semester	Zoolog
58	231984	23067123	POONAM BHARTI	RAJ MANGAL BHARTI	SC	M.Sc. 1	Semester	Zoolog
59	231027	23067125	PASWAN	AJAY KUMAR	sc	M.Sc. 1	Semester	Zoolog
60	234889	23067129	BABITA DEVI	YADAV	OBC	M.Sc. 1	Semester	Zoolog
61	235005	23067130	MAMTA DEVI	MOTI LAL GUPTA	General	M.Sc. 1	Semester	Zoolog
62	234258	23067133	PRIYANKA MISHRA	RAJNET MISHRA	General	M.Sc. 1	Semester	Zoolog
63	235325	23067134	SHUKLA	RAM KISHOR SHUKLA	General	M.Sc. 1	Semester	Zoolog
64	235027	23067135	AMAN PANDEY	PRADEEP KUMAR	General	M.Sc. 1	Semester	Zoolog

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1			AJAY KUMAR	WELLON		1000000	28	2 7
65	235511	23067139	TIWARI	NAND KISHOR	General	M.Sc. 1	Semester	Zoology
66	235648	23067142	SONAL SAINI	GURMEET	OBC	M.Sc. 1	Semester	Zoology
66	233046	2300/142	SUIME SAIN	IRSHAD	UBC	Wi.St. 1	Semester	2001057
67	234187	23067143	HUMA	AHMAD	General	M.Sc. 1	Semester	Zoology
	20-120-	250072	SHUBHAM	SIPAHI LAL	Genera.	HILDER A	Jennesen.	Lune
68	235982	23067144	SHUKLA	SHUKLA	General	M.Sc. 1	Semester	Zoology
		-	ROSHANI	BACHCHARAM				
69	235955	23067145	DEVI	TIWARI	General	M.Sc. 1	Semester	Zoology
70	236113	23067154	SANNO	SUBRATI	OBC	M.Sc. 1	Semester	Zoology
			SHIVANGI	RAJ KUMAR				
71	236127	23067155	TRIPATHI	TRIPATHI	General	M.Sc. 1	Semester	Zoology
	200000000000000000000000000000000000000	144400000000000000000000000000000000000	SANDEEP	RAM PRATAP	- State 1	19355 - 59	100 100	180 322
72	236187	23067156	- Colonia Colo	MAURYA	OBC	M.Sc. 1	Semester	Zoology
			MOHINI	RAJENDRA				
73	236337	23067159	AGRAHARI	PRASAD	General	M.Sc. 1	Semester	Zoolog
	*****	*********	PRIYANKA	BALESHWAR		44.200	_	L
74	236333	23067160	GUPTA	GUPTA	OBC	M,Sc. 1	Semester	Zoolog
75	236334	23067161	ARPITA GUPTA	JAY KISHAN GUPTA	OBC	M.Sc. 1	Semester	Zeologi
15	230334	23007101	NEERAL	SHAMBHOO	UBC	Mi'9C' T	Seriestei	Zoolog
76	236332	23067162	TIWARI	TIWARI	General	M.Sc. 1	Semester	Zoology
10	230332	23007 102	Livero	SHASTRI	General	Minha 1	Jenicae.	200100
- 1		1 3		PRASAD		72 1		
77	236365	23067168	SHRUTEE	SHUKLA	General	M.Sc. 1	Semester	Zoolog
-			RUQAIYA	- The same of the		William B	15000	-
78	236364	23067169	KHATOON	ABDUL HAQ	General	M.Sc. 1	Semester	Zoolog
	and the same		ANANYA	PRAMOD				
79	231540	23067079	SRIVASTAVA	SRIVASTAVA	General	M.Sc. 1	Semester	Zoolog
				DURGA	7			
_	120000000		SHILPI	PRASAD	15002	NEWS THE PARTY OF	19C	882 - 93
80	236578	23067173		JAISWAL	OBC	M.Sc. 1	Semester	Zoolog
- 1			ADITYA	211111100001	-			
	226700	22267176	KUMAR	RAM NARESH	Constal		Competer	Zealog
81	236700	23067176	SAKSHI	RADHEY	General	M.Sc. 1	Semester	Zoolog
82	236721	23067178	GUPTA	SHYAM GUPTA	General	M.Sc. 1	Semester	Zoolog
02	230,27	2500/1/0	GOFIA	RAMESH	General	Winder 1	Semeste.	200105
- 1			TANYA	CHANDRA		100		
83	236743	23067181	PANDEY	PANDEY	General	M.Sc. 1	Semester	Zoolog
-	-	-	130,500	CHANDRA	-	- Charter	1 220	-
- 1			MANUEET	SHEKHAR				
84	236750	23067182	PATHAK	PATHAK	General	M.Sc. 1	Semester	Zoolog
			PRIYANKA	RAJENDRA				1000000000
85	236744	23067184	PAL	KUMAR	OBC	M.Sc. 1	Semester	Zoolog

86	236805	23067189	PRIYA KASAUDHAN	MATA PRASAD KASAUDHAN	General	M.Sc. 1	Semester	Zoology
87	236909	23067190	KHUSHBOO VERMA	AMIT KUMAR	овс	M.Sc. 1	Semester	Zoology
88	236917	23067192	SHRUTI TIWARI	HEMANT KUMAR TIWARI	General	M.Sc. 1	Semester	Zoology
89	237020	23067197	URVASHI CHAUDHARY	SANTOSH KUMAR	ST	M.Sc. 1	Semester	Zoology
90	237023	23067198	MOHAMMAD ABU SUFIYAN	MEHDI HASAN	ОВС	M.Sc. 1	Semester	Zoology

ACKNOW! FDGMENT

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Our heartfelt gratitude goes to all the dignitaries, speakers, participants, and organizers who contributed to the success of this workshop. Special thanks to Executive Committee members, Collaborators, and students of the Department of Zoology at M.L.K PG College for their unwavering support and active involvement. This workshop exemplifies M.L.K PG College, Balrampur's commitment to promoting excellence in education and research.