



क्रमांक :- लोका/स्था/2025/266

दिनांक :- 25/02/2025

निमित्त,

श्रीमान् आयुक्त,
आयुक्तालय कॉलेज शिक्षा,
राजस्थान, जयपुर।

विषय :- राजकीय महाविद्यालयों में वर्ष 2022-23 में नवपदस्थापित प्रयोगशाला सहायकों में कार्य दक्षता संवर्द्धन हेतु आयोजित एक दिवसीय तकनीकी प्रशिक्षण (ऑफलाइन) कार्यक्रम की रिपोर्ट भिजवाने बाबत।

प्रसंग :- आपका पत्रांक CCE/ISDC/Lab Assistant Prog./2024-25/507/RajKaj Res. No. 13495346 दिनांक 10.02.2025

महोदय,

उपर्युक्त विषय में प्रसंगानुसार निवेदन है कि आपके निर्देशानुसार इस महाविद्यालय द्वारा दिनांक 15.02.2025 को राजकीय महाविद्यालयों में वर्ष 2022-23 में नवपदस्थापित प्रयोगशाला सहायकों में कार्य दक्षता संवर्द्धन हेतु एक दिवसीय तकनीकी प्रशिक्षण (ऑफलाइन) कार्यक्रम का आयोजन किया गया था, जिसकी रिपोर्ट इस पत्र के साथ संलग्न कर आपको प्रेषित है।

संलग्न - रिपोर्ट एवं अन्य सम्बन्धित दस्तावेज।

भवदीय,

प्राचार्य

राजकीय लोहिया महाविद्यालय, चूरु

GOVERNMENT LOHIA COLLEGE, CHURU
DEPARTMENT OF ZOOLOGY

STATE-LEVEL TECHNICAL TRAINING-CUM-WORKSHOP FOR LAB ASSISTANTS

Date: February 15, 2025

Venue: Seminar Hall, Room No. 139

Submitted to: Department of College Education, Rajasthan

1. Introduction

The Department of Zoology, Govt. Lohia College, Churu, in collaboration with the Department of College Education (DCE), Government of Rajasthan, conducted a **State-Level Technical Training-cum-Workshop** to equip newly appointed lab assistants with essential zoology lab skills. The primary objective was to ensure that laboratory personnel gained practical knowledge in **specimen preservation, record-keeping, and digital archiving**, crucial for the efficient functioning of zoology labs.

The workshop covered modern methodologies in **biological specimen handling, proper documentation, and the integration of digital tools** to enhance accessibility and accuracy in lab management. Through expert-led sessions, participants were trained in techniques that improve specimen longevity, ensure data consistency, and promote a more systematic approach to laboratory operations.

Additionally, the workshop provided a platform for knowledge exchange, where lab assistants could interact with experienced professionals, clarify doubts, and share their own challenges and experiences. By bridging existing skill gaps and standardizing best practices, this initiative aimed to create a more structured, scientifically managed, and resource-efficient zoology laboratory environment across government colleges in Rajasthan.

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2. Participants & Sponsorship

- **Total Participants:** 28 (out of 32 nominated by DCE)
 - **Affiliation:** Lab assistants from government colleges across Rajasthan, representing a diverse range of institutions and backgrounds. Nominated by the Department of College Education (DCE), these participants were selected to undergo specialized training aimed at standardizing laboratory practices and strengthening their technical skills. The workshop provided them with a unique opportunity to enhance their expertise, exchange experiences, and develop a more professional approach to zoology lab management, ensuring efficiency and consistency across institutions.
 - **Funding:** College Development Committee, Govt. Lohia College, Churu (as per DCE directive).
 - **Target Beneficiaries:** Newly appointed laboratory assistants working in government colleges across Rajasthan. These professionals required practical training in zoology lab procedures, including specimen preservation, accurate documentation, and proper handling of biological materials. The workshop was designed to bridge knowledge gaps, enhance technical skills, and standardize best practices, ensuring that lab assistants can manage zoology labs efficiently and contribute effectively to academic and research activities.
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3. Inauguration Session

The workshop commenced at **10:00 AM**, following the registration session from **9:30 to 10:00 AM**. The inauguration was graced by the presence of **all Heads of**


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Departments (HODs) from Science and Geography facultties, demonstrating a collaborative academic spirit. The esteemed dignitaries included:

- **Prof. Arvind Sharma** – Dean, Science Faculty & HOD, Physics
- **Prof. Prashant Sharma** – HOD, Botany
- **Prof. M.M. Sheikh** – HOD, Geography
- **Prof. Shalini Hemkar** – HOD, Chemistry
- **Dr. Jaiprakash** – HOD, Mathematics
- **Prof. Madhu Chaudhery** – HOD, Zoology & Convener of the Program


The session was presided over by **Prof. Manju Sharma, Principal, Govt. Lohia College, Churu**. **Dr. Shaantanu Dabi, Co-Convener**, anchored the session, ensuring its smooth flow.

The inaugural session commenced with the **traditional lamp lighting ceremony** to honor **Maa Saraswati**, accompanied by **Saraswati Vandana**, beautifully performed on the harmonium by **Miss Raunak Mehra**, a Class 5 student from Kendriya Vidyalaya, Churu. This auspicious start symbolized the pursuit of knowledge and enlightenment.

Following this, all **guests and resource persons** were warmly welcomed with **bouquets** presented by members of the **Department of Zoology**.

Prof. Madhu Chaudhery formally addressed the participants, providing an insightful introduction to the workshop, outlining its objectives, significance, and expected outcomes.

All **Heads of Department** shared their views, appreciating the initiative and emphasizing the importance of technical training for lab assistants. Their collective


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thoughts underlined the necessity of continuous skill development, interdisciplinary collaboration, and scientific advancement in laboratory practices.

At the conclusion of the inaugural session, **Prof. B.L. Mehra, Co-Convener**, delivered a heartfelt vote of thanks, expressing gratitude to all dignitaries, resource persons, and participants for their presence and contributions.

Following the formal proceedings, everyone gathered for a **tea session**, creating a warm and friendly atmosphere. This informal break provided an opportunity for participants and faculty members to connect, share insights, and build rapport. Conversations flowed freely, helping to ease any initial hesitations, and encouraging open discussions before moving on to the technical sessions.

4. Workshop Schedule & Sessions

The workshop featured a structured schedule with a balance of theoretical sessions, practical demonstrations, and interactive discussions.

Time	Session	Speaker
09:00-09:30	Registration	-
09:30-10:30	Inauguration	-
10:30-11:00	Tea Break	-
11:00-12:00	Animal/Bone Preservation, Museum Maintenance	Prof. K.C. Soni
12:00-01:00	Record Keeping Fundamentals for Lab Assistants	Mr. Vijay Kumar Verma
01:00-02:00	Lunch Break	-
02:00-02:30	Insect Preservation, Microscope: Maintenance & handling	Dr. Madhu Chaudhery

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Time	Session	Speaker
02:30-03:30	Animal Physiology & Ecology Exercises	Dr. B.L. Mehra
03:30-04:00	Advancement & Digitization of Zoology Lab & Museum	Dr. Shaantanu Dabi
04:00-05:00	Lab Visits	By all faculty members
05:00-05:30	Valedictory Session & Certificate Distribution	Dr. Shruti Gupta (Joint director, DCE ,jaipur)


4. Key Technical sessions

- **Prof. K.C. Soni** delivered an engaging session on **animal and bone preservation**, emphasizing the importance of proper specimen treatment to maintain structural integrity and prevent decay. He shared insights on ideal storage conditions, such as temperature and humidity control, to ensure long-term preservation. Additionally, he explained effective museum curation techniques, covering systematic cataloging, labeling, and periodic maintenance to enhance accessibility and usability for education and research. His session provided lab assistants with practical strategies to implement in their respective institutions, ensuring better specimen management and conservation.
- **Mr. Vijay Kumar Verma** conducted a comprehensive session on **record-keeping fundamentals**, highlighting the importance of systematic documentation, maintaining precise inventories, and adhering to institutional and legal protocols. He emphasized best practices for organizing lab records efficiently, ensuring accessibility, and preventing data loss. His session also included practical examples of record management tailored to the specific

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needs of zoology labs, helping participants understand how to implement structured documentation methods in their respective institutions.

- **Dr. Madhu Chaudhery** conducted an insightful session on **insect collection and preservation techniques**, demonstrating practical methods for capturing, handling, and storing insect specimens. She elaborated on techniques for ensuring long-term preservation in entomological studies, emphasizing proper labeling, pinning, and preservation in ethanol. Additionally, she provided guidance on museum curation, discussing best practices for cataloging specimens and maintaining collections for research and educational purposes. Participants gained hands-on experience in proper specimen handling and preservation, ensuring the sustainability and accuracy of zoological collections.
- **Dr. B. L. Mehra** provided hands-on training in **animal physiology experiments**, focusing on practical demonstrations of **RBC and WBC counting**, a fundamental technique in hematological studies. He also introduced lab assistants to other essential animal physiology exercises, giving them an overview of methods used to study physiological processes in various organisms. His session aimed to enhance participants' technical skills in conducting accurate physiological assessments, ensuring they could apply these techniques effectively in their respective institutions.
- **Dr. Shaantanu Dabi** led an insightful session on **digitization of zoology labs and museums**, focusing on the integration of **QR codes, digital databases, and modern archiving techniques**. He emphasized how digital solutions can streamline specimen cataloging, enhance accessibility, and ensure long-term record maintenance. Through practical demonstrations, participants learned how to create and manage digital records, link physical


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specimens with QR codes, and implement systematic digital documentation to improve efficiency and research utility in their respective institutions.


5. Demonstrations & Hands-on Training

The workshop incorporated **practical demonstrations** and **hands-on training** to reinforce theoretical concepts. Key demonstrations included:

- Preparation and maintenance of **lab specimens**, ensuring proper storage and documentation.
 - **Digitization of zoology museum** using QR codes for systematic archiving.
 - **Insect collection & preservation techniques** used in taxonomy and research.
 - Practical demonstration of **RBC & WBC counting**, aiding in hematological studies.
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6. Feedback Summary

- **Overall Satisfaction:** Majority of participants rated the workshop **4 or 5 stars**, indicating high satisfaction levels.
- **Usefulness:** 100% of participants found the sessions **valuable and relevant** to their work.
- **Practical Exposure:** Demonstrations were highly appreciated, with specific praise for the hands-on training sessions.
- **Suggestions for Improvement:**


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- Extend the training to **one week** for deeper learning.
 - Increase **hands-on practical sessions** to enhance technical skills.
 - Introduce **workshops in Botany and Physics** for interdisciplinary learning.
 - Adjust session timings for **travel convenience** of participants.
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7. Valedictory Session

Following the lab visit, the **Valedictory Session** commenced at **5:00 PM**, once again presided over by **Prof. Manju Sharma, Principal, Govt. Lohia College, Churu**. This session marked the formal conclusion of the workshop, reflecting on its success and impact.

The Chief Guest **Dr. Shruti Gupta, Joint Director, DCE Jaipur**, joined remotely via video conferencing. She engaged directly with the participants, gathering their feedback on the workshop. In her address, she commended the **Department of Zoology** for successfully hosting the event and expressed her gratitude for their efforts in making the DCE's initiative a reality. She motivated all participants to apply their newly acquired knowledge in their respective colleges, emphasizing that skill-building workshops like this play a crucial role in professional development.

Following her speech, **certificates of participation**, duly signed by the **Principal and Convener**, were distributed to all attendees as a token of recognition for their successful completion of the training.


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To conclude, **Prof. Manju Sharma** delivered her final address, summarizing the key takeaways from the workshop and encouraging participants to continue refining their laboratory skills.


The session ended with a heartfelt **vote of thanks** by the **Convener, Prof. Madhu Chaudhery**, expressing appreciation to all dignitaries, resource persons, participants, and organizers who contributed to the success of the event.

Before dispersing, participants and faculty members gathered for a **group photograph**, capturing the spirit of collaboration and learning fostered during the workshop.

The session was seamlessly anchored by **Dr. Shaantanu Dabi**, maintaining the professional flow of the event.

8. Media Coverage & Documentation

- The workshop received extensive media coverage in local newspapers, including **Vartman Kranti and Jaipur Times**, which highlighted its significance, key sessions, and the impact on participating lab assistants. Articles emphasized the importance of technical training in zoology labs and recognized the efforts of the Department of College Education and Govt. Lohia College in organizing this state-level initiative. The media also showcased participant testimonials, photographs of the practical sessions, and statements from experts, reinforcing the workshop's success in enhancing laboratory skills and management practices.
- Photographic documentation was maintained to record the proceedings.
- During the valedictory session, Prof. Dr. Manju Sharma, Principal of Govt. Lohia College, Churu, presented certificates to acknowledge participants'


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dedication and newly acquired skills in zoology lab management, specimen preservation, and digitization. The Department of Zoology oversaw the certification process, ensuring it met the standards set by the Department of College Education, Rajasthan. Participants expressed gratitude for this recognition, believing it would enhance their professional growth in laboratory operations. These certificates validate their skills and knowledge, supporting their competence in the field.

• 8. Conclusion & Recommendations

The **State-Level Technical Training-cum-Workshop** successfully equipped lab assistants with essential skills in zoology lab management, preservation techniques, and digitization. The event provided **valuable hands-on experience**, enabling participants to apply their learnings in their respective institutions.

Recommendations for Future Workshops:


- Extend the duration of the workshop to include **more detailed practical training**.
- Incorporate **interdisciplinary topics** to cater to lab assistants working across various science departments.
- Provide **follow-up assessments** to ensure participants effectively implement their learnings.

The Department of Zoology expresses gratitude to the **Department of College Education, Rajasthan**, for their support and to all resource persons, participants, and organizing committee members for making this event a success.


(Prof. Madhu Chaudhery)

Convener

Lab Assistant Training Programme


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Photos



Prof. Madhu Chaudhery, convener of this technical training addressing during inauguration



TEA SESSION


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Q & SESSION AFTER LECTURE -1 BY PROF. K.C.SONI



Mr.VIJAY KUMAR VERMA (Retd. Sr.Lab assistant) during his lecture-2

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Principal, convener,co-conveners, participants and others during lunch session



Museum Visit and Microscope Maintenance Session

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Principal Prof. Manju Sharma presenting certificates to participants during valedictory session

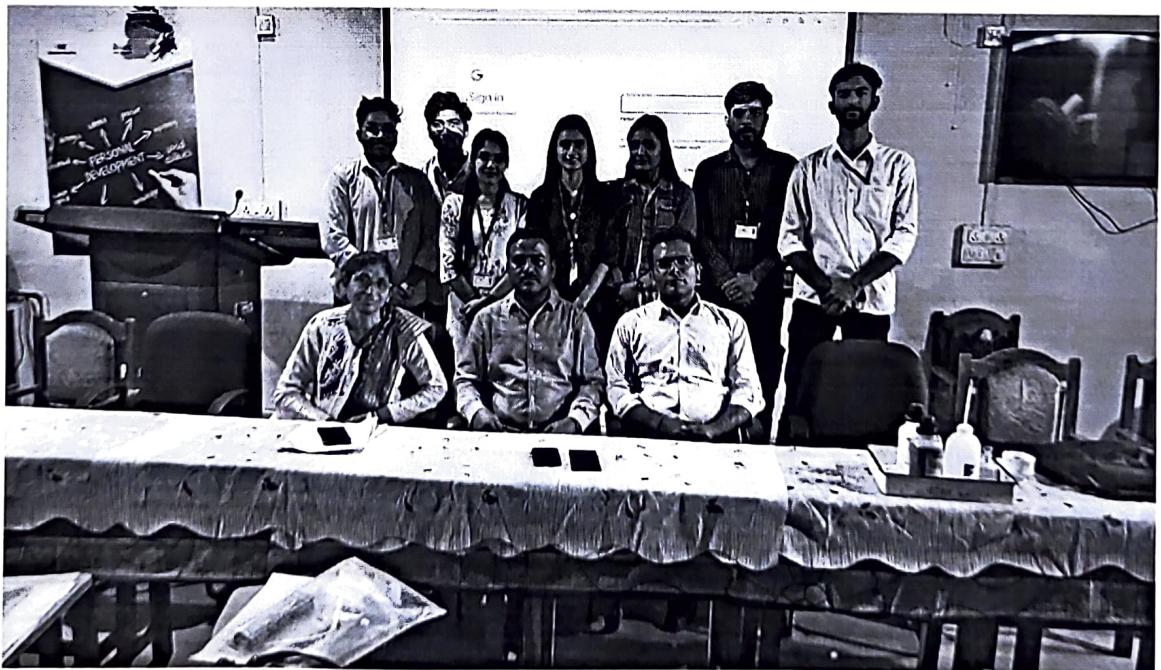


Feedback session during valedictory session

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Group photo at the end of workshop



With volunteers (students of M.Sc. zoology)

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Media Coverage

प्राणिशास्त्र विषय पर राज्यस्तरीय तकनीकी प्रशिक्षण का समापन

जयपुर टाइम्स

चूल्हिस)। आयुक्तालय कॉलेज शिक्षा जयपुर से प्राप्त निर्देशानुसार आज राजकीय लोहिया महाविद्यालय में नवनिर्वाचित प्रयोगशाला सहायकों के लिए प्राणी शास्त्र विषय का एक दिवसीय राज्य स्तरीय तकनीकी प्रशिक्षण का आयोजन किया गया। इस प्रशिक्षण का आयोजन महाविद्यालय के प्राणी शास्त्री विभाग, प्राणिशास्त्र परिषद के अतिरिक्त आयुक्तालय कॉलेज शिक्षा के संयुक्त तत्वावधान में किया गया। प्रशिक्षण की संयोजक और जूलॉजी की विभाग अध्यक्ष प्रोफेसर मधु चौधरी ने बताया कि इस प्रशिक्षण में बीकानेर संभाग के महाविद्यालयों से आए 28 प्रतिभागियों ने भाग लिया। उद्घाटन सत्र में बोलते हुए प्राचार्य प्रोफेसर मंजु शर्मा ने प्रतिभागियों का महाविद्यालय की ओर से स्वागत किया और पूरे प्रशिक्षण के दौरान साजिक रहकर प्रशिक्षण प्राप्त करने की सलाह दी। आयुक्तालय जयपुर से प्रो रुचि मिश्रा ने ऑनलाइन जुड़कर प्रतिभागियों को बेहतर तकनीक सीखने के लिए प्रोत्साहित किया। प्रथम सत्र में विभाग के रीटायर्ड प्रोफेसर डॉ के सी सोनी ने जूलॉजी म्यूजियम में जंतु



शरीर और अस्थियों को परिरक्षित करने की अद्यतन विधियों के बारे में जानकारी दी। सेवानिवृत्त वरिष्ठ प्रयोगशाला सहायक श्री विजय कुमार वर्मा ने प्रतिभागियों को लेब रिकॉर्ड्स को मंटेन करने, फाइलिंग करने व अन्य नियमों की विस्तृत जानकारी दी। लंच के बाद प्रोफेसर मधु चौधरी की ओर से कीट परिरक्षण, प्रोफेसर बी एल मेहरा की ओर से जंतु कार्मिकी से संबंधित प्रयोग व शांतनु डाबी की ओर से लेब और म्यूजियम के डिजिटाइजेशन से

संबंधित जानकारीयां साझा की। अंतिम सत्र में समस्त प्रतियोगियों ने प्राणी शास्त्री विभाग की सभी लेब, म्यूजियम और इंस्ट्रुमेंट रूम आदि का अवलोकन कर अन्य संबंधी जानकारीयां जुटाई। कार्यक्रम के समापन पर प्रतिभागियों को प्रमाण पत्र वितरित किए गए। मंच संचालन विभाग के शांतनु डाबी ने किया। कार्यक्रम के दौरान एमएससी के विद्यार्थियों के अतिरिक्त रिसर्च स्कॉलर्स ने कार्य व्यवस्था में अपनी महत्वपूर्ण भूमिका निभाई।

लोहिया महाविद्यालय में प्राणिशास्त्र विषय पर लैब असिस्टेंट्स की राज्यस्तरीय तकनीकी प्रशिक्षण सम्पन्न

संवादकर्ता/विभाग सोनी :

जयपुर, ०८ फरवरी : जयपुर के प्राणी शास्त्री विभाग में नवनिर्वाचित प्रयोगशाला सहायकों के लिए प्राणी शास्त्र विषय का एक दिवसीय राज्य स्तरीय तकनीकी प्रशिक्षण का आयोजन किया गया। इस प्रशिक्षण का आयोजन महाविद्यालय के प्राणी शास्त्री विभाग, प्राणिशास्त्र परिषद के अतिरिक्त आयुक्तालय कॉलेज शिक्षा के संयुक्त तत्वावधान में किया गया। प्रशिक्षण की संयोजक तथा जूलॉजी की विभाग अध्यक्ष प्रोफेसर मधु चौधरी ने बताया कि इस प्रशिक्षण में बीकानेर संभाग के महाविद्यालयों से आए 28 प्रतिभागियों ने भाग लिया।



उद्घाटन सत्र में बोलते हुए प्राचार्य प्रोफेसर मंजु शर्मा ने आए हुए समस्त प्रतिभागियों का महाविद्यालय की ओर से स्वागत किया तथा पूरे प्रशिक्षण के दौरान

तकनीक रहकर प्रशिक्षण प्राप्त करने की सलाह दी। आयुक्तालय जयपुर से प्रो रुचि मिश्रा ने ऑनलाइन जुड़कर प्रतिभागियों को बेहतर तकनीक सीखने के लिए

प्रोत्साहित किया। प्रथम सत्र में विभाग के रीटायर्ड प्रोफेसर डॉ के सी सोनी ने जूलॉजी म्यूजियम में जंतु शरीर तथा अस्थियों को परिरक्षित करने की अद्यतन

विधियों के बारे में जानकारी दी। सेवानिवृत्त वरिष्ठ प्रयोगशाला सहायक श्री विजय कुमार वर्मा ने प्रतिभागियों को लेब रिकॉर्ड्स को मंटेन करने, फाइलिंग करने व

अन्य नियमों की विस्तृत जानकारी दी। लंच के बाद प्रोफेसर मधु चौधरी की ओर से कीट परिरक्षण, प्रोफेसर बी एल मेहरा की ओर से जंतु कार्मिकी से संबंधित प्रयोग तथा शांतनु डाबी द्वारा लेब तथा म्यूजियम के डिजिटाइजेशन से संबंधित जानकारीयां साझा की।

अंतिम सत्र में समस्त प्रतिभागियों ने प्राणी शास्त्री विभाग की सभी लेब, म्यूजियम तथा इंस्ट्रुमेंट रूम आदि का अवलोकन कर अन्य संबंधी जानकारीयां जुटाई। कार्यक्रम के समापन पर प्रतिभागियों को प्रमाण पत्र वितरित किए गए।

मंच संचालन विभाग के शांतनु डाबी ने किया। कार्यक्रम के दौरान एमएससी के विद्यार्थियों के अतिरिक्त रिसर्च स्कॉलर्स ने कार्य व्यवस्था में अपनी महत्वपूर्ण भूमिका निभाई।

प्रोफेसर

राजकीय लोहिया महाविद्यालय
चूल्हिस (राज.)



STATE LEVEL TECHNICAL TRAINING FOR LAB ASSISTANTS

(ZOOLOGY)

Organisers

Commissionerate College education, Rajasthan

&

Department of Zoology

Govt. Lohia College, Churu

SCHEDULE

TIMING	PROGRAM	SPEAKER
9:00 TO 9:30	REGISTRATION SESSION	
9:30 TO 10:30	INAUGURATION SESSION	
10:30 TO 11:00	TEA BREAK	

session-1

11:00 TO 12:00	ANIMAL/BONE PRESERVATION, MUSEUM MAINTAINANCE	PROF.K.C.SONI
12:00 TO 1:00	RECORD KEEPING FUNDAMENTALS FOR LAB ASSISTANTS	Sh.VIJAY VERMA
1:00 TO 2:00	LUNCH BREAK	

session-2

2:00 TO 2:30	INSECT PRESERVATION	Dr.MADHU CHAUDHERY
2:30 TO 3:30	ANIMAL PHYSIOLOGY & ECOLOGY EXERCISE	Dr.B.L.MEHRA
3:30 to 4:00	ADVANCEMENT & DIGITIZATION OF ZOOLOGY LAB & MUSEUM	SHAANTANU DABI
4:00 to 5:00	LAB VISITS	
5:00 TO 5:30	VALEDICTORY SESSION & CERTIFICATE DISTRIBUTION	

Saturday | 15 February 2025

Venue - Seminar Hall , Room no -139

Prof.Manju sharma
PRINCIPAL

Prof.Madhu chaudhery
CONVENER

Prof.B.L.Mehra
CO-CONVENER

Shaantanu Dabi
CO-CONVENER

STATE LEVEL TECHNICAL TRAINING FOR LAB ASSISTANTS (ZOOLOGY)

REGISTRATION DESK

15-FEB-2025

S.No	NAME	FATHER'S NAME	EMP. ID NO	SIGN
1	monika choudhary	Purnanaram	RJBI202309026728	monika
2	monika choulhan	Banshilal choulhan	RJBI202309026583	monika
3	Shaleha Panwar	Nabishar Panwar	RJBI202309025674	Shaleha
4	Relsha choudhary	Rejpa	RJGA202335025003	Relsha
5	Sakshi	Naval kishor	RJGA202335024983	साक्षी
6	Shirpa Karwa	Bhanwar Lal Karwa	RJCR202312023380	Shirpa
7	Veera Suthar	Dev kishan Suthar	RTCP202312023378	वीरा सुथार
8	Drapadi Jangir	Maniram Jangir	RJBI202309020741	Drapadi
9	PARMESHWARI SIDDH	BIRBAL NATH SIDDH	RJBI202309024778	पर्मेश्वरी
10	POOJA KUMHAR	RAM CHANDRA KUMHAR	RJBI202209031062	पूजाकुमार
11	Ritu Gahlot	Hanuman Gahlot	RJBI202309025569	Ritu Gahlot

12	Sukhram	Rewantram	RJBI202309022746	सुखराम
13	Romswaroop prajapat	Jagdish kumar prajapat	RJBI202309022209	रामस्वरूप
14	PRAKASH MANDA	NIRA LAL	RJBI202309022852	प्रकाश
15	NITESH KUMAR PAREEK	SHAMBHU DAPAL	RJCR202312024552	नितेश
16	SOHIL KHAN	SHOKAT KHAN	RJCR202312025389	सोहिल
17.	Jitendra kumar	Arjun Ram	RJCR202312026489	जितेंद्र
18.	Hari Krishan	Raju Ram	RJGA202335024904	हरि कृष्ण
19	Nagesh Kumar	Bhup Singh	RJGA202335025808	नगेश
20	Nareesh kumar.	Jedha Ram.	RJGA202335023558	नरेश
21	Vijay Kumar	Madan Lal	RJGA202335023572	विजय
22	Anil kumar	Nihal chand	RJGA202335024938	अनिल
23	SHASHANK NAWAL	Jai Narayan	RJCR202312023700	शशांक
24	Kailash Kumar	Rampal	RJCR202312025906	कैलाश
25	Mohd. Khalid	Ikbal Husain	RJCR202312026617	मो. खालिद
26	Ramniwad Bishnoi	Mani Ram Bishnoi	RJBI202309025664	रामनिवा
27.	Rajesh Suthan	Shiv Lal	RJBI202309024267	राजेश सुथान

[illegible]



क्रमांक :- लोका/स्था/2025/226

दिनांक :- 15/02/2025

उपस्थिति प्रमाण-पत्र

श्रीमान् संयुक्त निदेशक, आयुक्तालय कॉलेज शिक्षा, राजस्थान, जयपुर के पत्र क्रमांक CCE/ISDC/Lab Assistant Prog./2024-25/507/RajKaj Ref. No. 13495346 दिनांक 10.02.2025 की अनुपाला में वर्ष 2022-23 में नवपदस्थापित प्रयोगशाला सहायकों में कार्य दक्षता संवर्द्धन हेतु इस महाविद्यालय में दिनांक 15.02.2025 को आयोजित एक दिवसीय तकनीकी प्रशिक्षण (ऑफलाइन) कार्यक्रम में निम्न सूची अनुसार प्रयोगशाला सहायकों ने उपस्थित होकर प्रशिक्षण प्राप्त किया :-

S.No.	Name of Participant	Name of College	Subject
1	RAM NIWAS BISHNOI	GOVT.DUNGER COLLEGE	BOTANY
2	PRAKASH MANDA	GOVT COLLEGE LUNKARANSAR	CHEMISTRY
3	JITENDRA KUMAR	GOVERNMENT LOHIA COLLEGE CHURU	PHYSICS
4	DROPADI JANGIR	GOVT COLLEGE NOKHA	ZOOLOGY
5	SUKHRAM	MLB GOVT COLLEGE NOKHA	PHYSICS
6	NITESH KUMAR PAREEK	S.B.D GOVT COLLEGE SARDARSHAHAR	CHEMISTRY
7	RAM SWAROOP PRAJAPAT	MLB GOVT COLLEGE NOKHA	CHEMISTRY
8	VEENA SUTHAR	GOVT COLLEGE, RATANGARH	CHEMISTRY
9	SHILPA KARWA	GOVT COLLEGE RATANGARH	ZOOLOGY
10	SHASHANK NAWAL	GOVERNMENT COLLEGE BIDASAR	PHYSICS
11	RAJESH SUTHAR	GOVT. DUNGAR COLLEGE BIKANER	OTHERS
12	SHALEHA PANWAR	GOVERNMENT DUNGAR COLLEGE BIKANER	CHEMISTRY
13	MONIKA CHOUHAN	GOVT DUNGER COLLEGE	ZOOLOGY
14	MALA RAM	DUNGAR COLLEGE	GEOGRAPHY
15	MONIKA CHOUDHARY	GOVT. DUNGAR COLLEGE BIKANER	ZOOLOGY
16	MOHAMMAD KHALID	GOVT LOHIA COLLEGE CHURU	ZOOLOGY
17	VIJAY KUMAR	DR BRA GOVERNMENT COLLEGE,SRIGANGANAGAR	ZOOLOGY
18	SAKSHI	CH. BALLURAM GODARA GOVT GIRLS COLLEGE SRIGANGANAGAR	ZOOLOGY
19	REKHA CHOUDHARY	CH. BALLURAM GODARA GOVT GIRLS COLLEGE SRIGANGANAGAR	CHEMISTRY
20	ANIL KUMAR	CH. BALLURAM GODARA GOVT GIRL COLLEGE	GEOGRAPHY
21	SOHIL KHAN	SBD GOVT. COLLEGE	BOTANY
22	KAILASH KUMAR	G.H.S. GOVERNMENT COLLEGE SUJANGARH	CHEMISTRY
23	NARESH KUMAR	DR.BRA GOVT COLLEGE SRI GANGANAGAR	CHEMISTRY
24	POOJA KUMHAR	MS COLLEGE FOR WOMEN BIKANER	CHEMISTRY

P.T.O.

25	NARESH KUMAR	CHOUDHARY BALLURAM GODARA GOVT. GIRLS COLLEGE, SHRIGANGANAGAR	PHYSICS
26	RITU GAHLOT	GOVT. MS COLLEGE FOR WOMEN , BIKANER	BOTANY
27	PARMESHWARI SIDDH	GOVT MS COLLEGE BIKANER	ZOOLOGY
28	HARIKRISHAN	CHOUDHRY BALLURAM GODARA GOVT GIRLS COLLEGE SRI GANGANAGAR	BOTANY


प्राचार्य

राजकीय लोहिया महाविद्यालय, चूरु

क्रमांक :- लोका/स्था/2025/ 226

दिनांक :- 15/02/2025

प्रतिलिपि :-

1. श्रीमान् संयुक्त निदेशक, आयुक्तालय कॉलेज शिक्षा, राजस्थान, जयपुर
2. प्राचार्य, सम्बन्धित महाविद्यालय
3. सम्बन्धित समस्त प्रतिभागी प्रयोगशाला सहायक
4. रक्षित पत्रावली।


प्राचार्य

राजकीय लोहिया महाविद्यालय, चूरु