



जनता कालेज, बकेवर, इटावा, उ.प्र.-206124

Janta College, Bakewar, Etawah, U.P.-206124

NAAC GRADE- B)

(Affiliated to Chhatrapati Shahu ji Maharaj University, Kanpur, NAAC A⁺⁺)

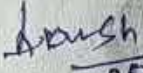
पत्रांक - 265

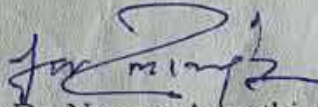
दिनांक : 05/09/2026

Notice

All teachers and students are hereby informed that Department of Animal Husbandry & Dairying is association with Institution Innovation Council (IIC) is going to organize a Programme on topic "Prototype Development and Validation Clinic" Collaboration with Janta College Bakewar on 08/09/2026 at 10:00 am in Administration Seminar hall.

Please Participate Researcher's, students and teacher's in above programme.


05.09.26
Dr. Aditya Kumar
HOD AH & Dairying


Dr. Naveen Awasthi
Convenor-IIC


Prof. (Dr.) Nalini Shukla
Principal
Principal
Janta College
Bakewar-Etawah



JANTA COLLEGE, BAKEWAR, ETAWAH

Uttar Pradesh - 206124

(Affiliated to Chhatrapati Shahu ji Maharaj University, Kanpur, NAAC A++)



WORKSHOP

on

“Prototype Development and Validation Clinic”

Organized by

Institution's Innovation Council (IIC)

in collaboration with

Department of Animal Husbandry & Dairying



INNOVATION
RESEARCH
COLLABORATION
IMPACT



Date :
08 September 2026
(Wednesday)



Time :
10:00 AM



Venue :
Administration
Seminar Hall

Dr. Aditya Kumar
HOD
Animal Husbandry & Dairying

Dr. Naveen Awasthi
Convener-IIC

Prof. (Dr.) Nalini Shukla
Principal

*Together for
Innovation & Research*



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)

*From Ideas
to Impact*



INSTITUTION'S INNOVATION COUNCIL

Session: 2025-2026

Quarter-IV

Prototype Development and Validation Clinic

ACTIVITY REPORT

Name of Institution: Janta College, Bakewar, Etawah, Uttar Pradesh

Activity Title: Prototype Development and Validation Clinic

Activity Type: workshop

Date: 08 September 2026

Time: 10:00 AM

Venue: Administration Seminar Hall, Janta College, Bakewar, Etawah

Organized by: Department of Animal Husbandry & Dairying in collaboration with Institution's Innovation Council (IIC)

Expert/Resource Person: Dr. Vishal Chandra, Department of Life Sciences & Biotechnology, Chhatrapati Shahu Ji Maharaj University, Kanpur

Programme Coordinator: Dr. Aditya Kumar, HOD, Department of Animal Husbandry & Dairying

IIC Convener: Dr. Naveen Awasthi

Chairperson: Prof. (Dr.) Nalini Shukla, Principal, Janta College, Bakewar, Etawah

Participants: Approximately 92 students and faculty members

Mode: Hybrid, <https://meet.google.com/yoy-jnxy-qxk>

1. Objective of the Activity: The main objective of the Prototype Development and Validation Clinic was to create awareness among students and teachers about innovation, new ideas, prototype development and validation. The workshop aimed to encourage participants to understand the practical dimensions of innovative ideas and to develop them into useful products, technologies or working models. The programme also focused on developing a problem-solving approach among students and motivating them to transform innovative ideas into practical solutions through systematic development, testing and validation.

2. Brief Description of the Activity: The Department of Animal Husbandry & Dairying, in collaboration with the Institution's Innovation Council (IIC), organized a one-day workshop on "Prototype Development and Validation Clinic" at the Administration Seminar Hall, Janta College, Bakewar, Etawah, on 08 September 2026. The programme was organized under the chairpersonship of Prof. (Dr.) Nalini Shukla, Principal, Janta College, Bakewar, Etawah. The workshop provided an interactive platform for students, teachers and researchers to understand how innovative ideas can be developed into practical prototypes and subsequently tested and validated. Addressing the programme, Prof. (Dr.) Nalini Shukla, Principal, Janta College, Bakewar, Etawah, emphasized the importance of innovation, new ideas and continuous efforts in achieving success. She encouraged students to move beyond merely conceptualizing innovative ideas and to give them a practical form. She highlighted that a

new idea becomes more meaningful when it is developed into a practical solution capable of addressing real-world problems. The Principal motivated students to adopt a positive and innovative approach and actively participate in research, innovation and prototype development activities. Dr. Naveen Awasthi, Convener, Institution's Innovation Council (IIC), explained the objectives and importance of the workshop. He highlighted that a prototype serves as an initial practical model of a new idea, product or technology. He explained that prototype development allows innovators to examine the practical utility and effectiveness of an idea before its final development. He also emphasized the importance of systematic testing and validation for determining the feasibility, functionality and potential applications of an innovative solution. The principal expert session was delivered by Dr. Vishal Chandra, Department of Life Sciences & Biotechnology, Chhatrapati Shahu Ji Maharaj University, Kanpur. Dr. Vishal Chandra provided an informative presentation on prototype development and validation. Through a point-based presentation, he explained the concept of prototypes and discussed different stages involved in their development. He elaborated on the process of converting a new idea into an initial practical model and explained how its functionality, usefulness and effectiveness can be assessed through appropriate testing and validation. He emphasized that validation is an important stage in innovation because it helps determine whether a developed prototype can successfully address the identified problem and whether it has the potential to be further developed into a useful product or technology. Dr. Vishal Chandra encouraged students to develop their innovative ideas with a scientific and practical approach. He motivated them to identify real-world problems and work towards developing useful and feasible solutions. During the programme, Dr. A.K. Pandey also shared his views on prototype development and emphasized its important role in promoting innovation and entrepreneurship. He explained that prototype development provides innovators with an opportunity to convert a conceptual idea into a practical model and evaluate its performance before further development. The discussion also highlighted the importance of identifying problems, developing appropriate solutions and evaluating prototypes through practical testing. The workshop was coordinated by Dr. Aditya Kumar, Head, Department of Animal Husbandry & Dairying. He highlighted the importance of innovation and entrepreneurship in the present academic environment and supported the effective conduct of the programme. His coordination facilitated interaction among the expert, faculty members and students. The workshop witnessed active participation by students and faculty members. Approximately 92 students and faculty members attended the programme. Faculty members present included Dr. P.K. Rajput, Dr. Devendra Yadav, Dr. Alka Dev, Dr. Ritu Shukla, Smt. Meenu Tripathi, Ajit Agnihotri, Dr. Brihmanand and other faculty members. The participation of students made the programme interactive and provided them with an opportunity to learn about innovation, prototype development and validation.

3. Learning Outcomes: The workshop enabled participants to:

1. Understand the basic concept and importance of prototype development.
2. Identify innovative ideas suitable for practical development.
3. Understand the different stages of prototype development.
4. Learn about testing and validation of prototypes.
5. Understand the practical feasibility and usefulness of innovative ideas.
6. Develop a scientific and problem-solving approach.
7. Understand how research ideas can be transformed into practical solutions.
8. Explore possibilities for developing innovative products and technologies.
9. Recognize the importance of validation before commercial or wider application.

4. Outcome of the Activity: The workshop successfully created awareness about the practical aspects of prototype development and validation among students and faculty members. Participants gained an understanding of how a new idea can be transformed into an initial working model and subsequently evaluated through testing and validation. The expert session provided valuable insights into the process of converting innovative ideas into useful products or technologies and encouraged students to work on problem-oriented innovations.

5. Impact of the Activity: The activity strengthened the innovation-oriented environment of the institution by encouraging students to develop practical, problem-based and scientifically validated solutions. The expert interaction motivated students to think creatively, identify real-world problems and explore innovative approaches for solving them. The programme also supported the development of research, innovation and entrepreneurial thinking among students.

6. IIC Alignment: The activity was aligned with the objectives of the Institution's Innovation Council, particularly:

- Promotion of innovation and creativity.
- Development of prototypes from innovative ideas.
- Validation and testing of innovative solutions.
- Problem identification and problem-solving.
- Promotion of research and entrepreneurship.
- Encouragement of practical and experiential learning.
- Development of innovation-oriented thinking among students.

7. Conclusion: The Prototype Development and Validation Clinic was a meaningful IIC initiative that provided students and faculty members with valuable exposure to the practical aspects of innovation. The expert guidance of Dr. Vishal Chandra, Department of Life Sciences and Biotechnology, Chhatrapati Shahu Ji Maharaj University, Kanpur, helped participants to understand the process of prototype development, testing and validation. The programme successfully motivated participants to convert innovative ideas into practical solutions and encouraged them to adopt a scientific, problem-oriented and entrepreneurial approach. The activity thereby contributed to strengthening the culture of research, innovation, prototype development and entrepreneurship at Janta College, Bakewar, Etawah.

Face Book Link

<https://www.facebook.com/share/v/1CvuafPrA9/>

Dainik Bhaskar

<https://dainik.bhaskar.com/OEpP3oWsg6b?ref=MTk4ODExMzM5NTY2NTgyNTc5Mg%3D%3D>

प्रोटोटाइप विकास एवं सत्यापन क्लिनिक विषय पर हुई कार्यशाला

चेतना विचारधारा

बकेवर, इटावा। जनता कॉलेज, बकेवर के संस्थागत नवाचार परिषद द्वारा पशुपालन एवं दुग्ध विज्ञान विभाग के सहयोग से प्रोटोटाइप विकास एवं सत्यापन क्लिनिक विषय पर एक दिवसीय कार्यशाला का आयोजन प्रशासनिक सेमिनार हॉल में किया गया।

कार्यशाला का मुख्य उद्देश्य विद्यार्थियों एवं शिक्षकों में नवाचार, नवीन विचारों के व्यावहारिक स्वरूप तथा उनके विकास एवं सत्यापन के प्रति जागरूकता उत्पन्न करना था। कार्यक्रम की अध्यक्षता करते हुए महाविद्यालय की प्राचार्या ने अपने प्रेरणादायक उद्बोधन में कहा कि सतत प्रयास, हृदय संकल्प और सकारात्मक सोच के माध्यम से ही सफलता प्राप्त की जा सकती है। उन्होंने कहा कि किसी भी नवीन विचार को केवल सोच तक सीमित न रखकर उसे व्यावहारिक रूप प्रदान करना आवश्यक है। प्रोटोटाइप का निर्माण किसी भी नवाचार की सफलता की दिशा में महत्वपूर्ण कदम होता है, क्योंकि इसके माध्यम से किसी विचार की उपयोगिता, कार्यक्षमता तथा संभावनाओं का परीक्षण किया



जा सकता है। उन्होंने विद्यार्थियों को नवीन सोच विकसित करने तथा शोध एवं नवाचार के क्षेत्र में सक्रिय रूप से आगे आने के लिए प्रेरित किया।

कार्यक्रम के संयोजक डॉ. आदित्य कुमार ने कार्यशाला के उद्देश्यों पर विस्तार से प्रकाश डालते हुए बताया कि प्रोटोटाइप किसी नवीन विचार, उत्पाद अथवा तकनीक का प्रारंभिक व्यावहारिक मॉडल होता है। इसके माध्यम से किसी विचार को वास्तविक स्वरूप देकर उसकी उपयोगिता एवं प्रभावशीलता का परीक्षण किया जाता है। परीक्षण करके अंतिम उत्पाद बाजार में उपलब्ध कराया जाता है। उन्होंने कहा कि वर्तमान

समय में नवाचार और उद्यमिता के क्षेत्र में प्रोटोटाइप विकास की महत्वपूर्ण भूमिका है। कार्यक्रम में डॉ. ए. के. पांडेय ने भी प्रोटोटाइप की अवधारणा तथा उसके विकास की प्रक्रिया पर अपने विचार व्यक्त किए। उन्होंने विद्यार्थियों को समझाया कि एक साधारण विचार को वैज्ञानिक एवं व्यावहारिक दृष्टिकोण के माध्यम से उपयोगी नवाचार में परिवर्तित किया जा सकता है। मुख्य वक्ता का परिचय महाविद्यालय के वरिष्ठ प्राध्यापक डॉ. ललित गुप्ता द्वारा कराया गया। इसके उपरांत मुख्य वक्ता छत्रपति शाहू जी महाराज विश्वविद्यालय, कानपुर के जीवन विज्ञान विभाग के शिक्षक डॉ. विशाल चंद ने पावर

पॉइंट प्रस्तुतीकरण के माध्यम से प्रोटोटाइप विकास एवं सत्यापन विषय पर विस्तारपूर्वक चर्चा की। उन्होंने प्रोटोटाइप की अवधारणा, उसके निर्माण की विभिन्न अवस्थाओं, परीक्षण, सत्यापन तथा किसी नवीन विचार को सफल उत्पाद अथवा तकनीक के रूप में विकसित करने की प्रक्रिया को सरल एवं रोचक ढंग से समझाया। उन्होंने विद्यार्थियों को अपने नवीन विचारों को व्यवहार में लाने तथा वैज्ञानिक दृष्टिकोण के साथ उनके विकास पर कार्य करने के लिए प्रेरित किया। अंत में डॉ. नवीन अवस्थी ने उपस्थित मुख्य अतिथि, वक्ताओं, प्राचार्या, शिक्षकों एवं विद्यार्थियों के प्रति आभार व्यक्त करते हुए धन्यवाद ज्ञापन किया। कार्यक्रम का सफल संचालन डॉ. मनोज यादव ने किया। इस अवसर पर कालेज के वरिष्ठ प्राध्यापक डॉ. पी. के. राजपूत, डॉ. देवेन्द्र यादव, डॉ. अलका देव, रत्ना शुक्ला, मौनू त्रिपाठी, अजीत अग्निहोत्री, ब्रह्मानंद सहित अन्य शिक्षक एवं 92 छात्र-छात्राएं उपस्थित रहे। कार्यशाला विद्यार्थियों के लिए अत्यंत ज्ञानवर्धक एवं प्रेरणादायक सिद्ध हुई।

प्रोटोटाइप विकास से नवीन विचारों को मिलेगा व्यावहारिक रूप



भास्कर ब्यूरो

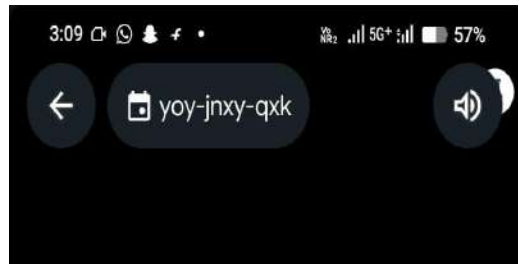
बकेवर, इटावा। जनता कॉलेज बकेवर में संस्थागत नवाचार परिषद और पशुपालन एवं दुग्ध विज्ञान विभाग के संयुक्त तत्वावधान में मंगलवार को प्रशासनिक सेमिनार हॉल में प्रोटोटाइप विकास एवं सत्यापन क्लिनिक विषय पर एक दिवसीय कार्यशाला आयोजित की गई। कार्यशाला का उद्देश्य विद्यार्थियों और शिक्षकों को नवीन विचारों को व्यावहारिक स्वरूप देने

तथा उनके परीक्षण और सत्यापन की प्रक्रिया से अवगत कराना रहा। कार्यक्रम की अध्यक्षता महाविद्यालय की प्राचार्या ने की। उन्होंने कहा कि किसी भी नए विचार को केवल सोच तक सीमित नहीं रखना चाहिए, बल्कि उसे व्यावहारिक रूप देना जरूरी है। प्रोटोटाइप के माध्यम से किसी उत्पाद या तकनीक की उपयोगिता, कार्यक्षमता और संभावनाओं का परीक्षण किया जा सकता है। उन्होंने विद्यार्थियों को शोध,

नवाचार और उद्यमिता के क्षेत्र में आगे बढ़ने के लिए प्रेरित किया। कार्यक्रम संयोजक डॉ. आदित्य कुमार ने प्रोटोटाइप की किसी नवीन विचार, उत्पाद अथवा तकनीक का प्रारंभिक व्यावहारिक मॉडल बताया। उन्होंने कहा कि परीक्षण और सत्यापन के बाद ही किसी विचार को सफल उत्पाद के रूप में विकसित किया जा सकता है। मुख्य वक्ता छत्रपति शाहू जी महाराज विश्वविद्यालय कानपुर के जीवन विज्ञान विभाग के शिक्षक डॉ. विशाल चंद ने पावर प्वाइंट प्रस्तुतीकरण के माध्यम से प्रोटोटाइप निर्माण, परीक्षण और सत्यापन की विभिन्न अवस्थाओं की जानकारी दी। डॉ. ए. के. पांडेय ने भी विद्यार्थियों को साधारण विचारों को वैज्ञानिक एवं उपयोगी नवाचार में बदलने की प्रक्रिया समझाई। मुख्य वक्ता का परिचय डॉ. ललित गुप्ता ने कराया। संचालन डॉ. मनोज यादव ने किया, जबकि डॉ. नवीन अवस्थी ने आभार व्यक्त किया।

Photographs





What is prototype Development

Prototype development means converting a research idea into something that we can actually build, test and improve.

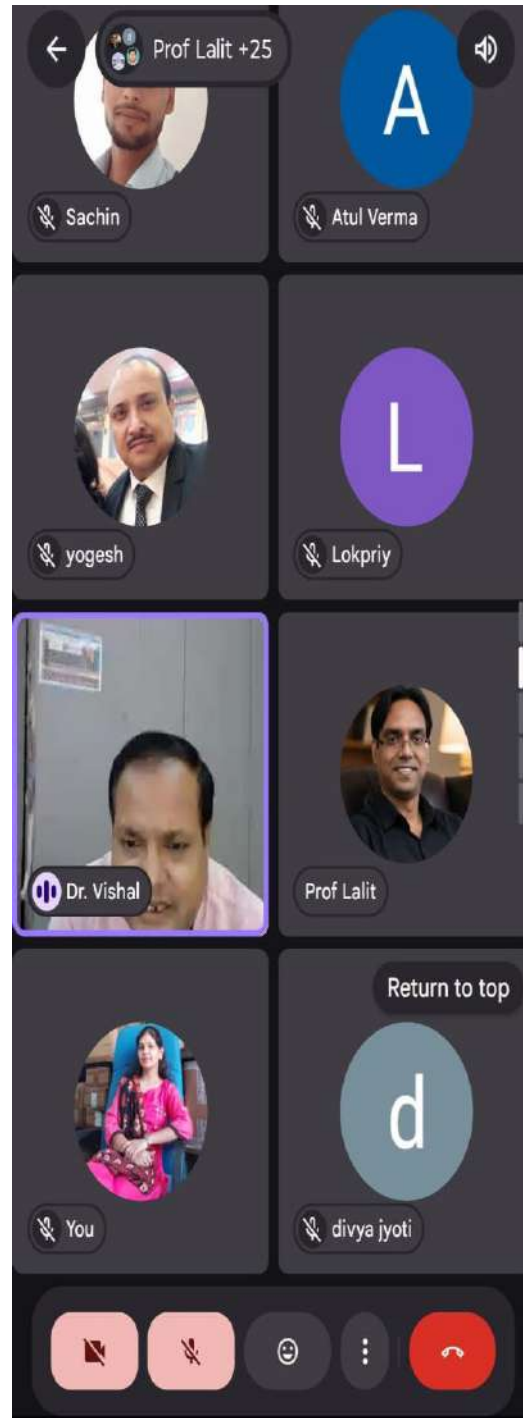
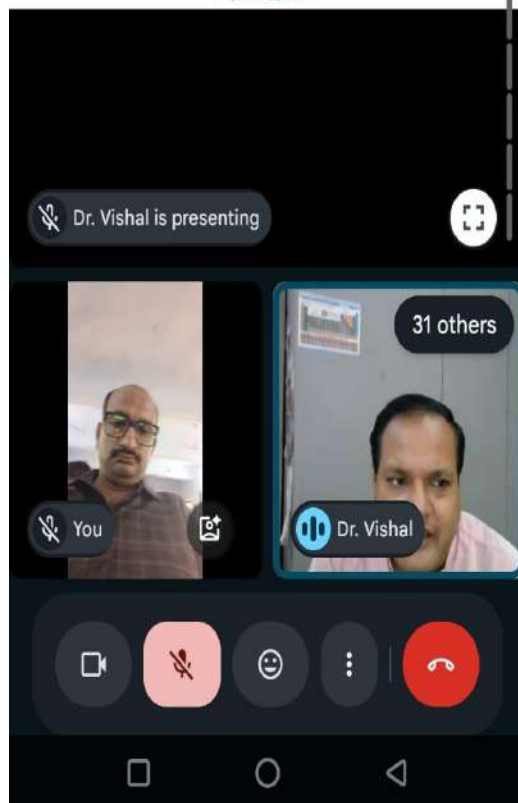
IDEA: First we define the problem, users, requirements and expected results.

BUILD: Next, we create a simple model or working prototype.

TEST: Then we test it, measure performance and improve the design.

Prototype development is not just making a model. It is learning process.

Now the question is- why should we spend time and money building prototypes?



INSTITUTION'S INNOVATION COUNCIL (IIC)			
Janta College, Bakewar, Etawah			
ActivityType	Prototype Development and Validation Clinic		
IIC Session	IIC 8.0 – Quarter IV, Session 2025–26		
Date	08/09/2026		
S. No.	Name of Participant	Designation	Signature
1.	Dr. P. K. Rayput	Prof soil conservation	
2.	Dr. Lalit Gupta	Professor Zoology	
3.	Dr. Ajit Pratap Agnihotri	Asst. Prof. chemistry	
4.	Dr. Vikas Agnihotri	Asst. Prof. math	
5.	Dr. Alka Dev	" " GPB	
6.	Mr. Lokendra Pratap Singh	" " Agronomy	
7.	Ratna Shukla	" " English	
8.	Mr. Satyam Gupta	" " Agronomy	
9.	Dr. Sanjeev Kumar	Assistant Professor	
10.	Dr. Naveen Awasthi	Assistant Professor	
11.	Prof A. K. Pandey	Prof Horticulture	
12.	Dr. Manoj K. Yadav	Asst. Prof. Plant Path	
13.	Dr. Devendra Kumar Yadav	Asst. Prof. (Entomology)	
14.	Meenu Tripathi	" " Phy. Education	
15.	Brishmanand	Assistant Professor	
16.	Dr. Kshama Mukherjee	Asst. Prof.	
17.	Dr. Rakesh Dubey	" " Phy.	
18.	Dr. Indu Bala Mishra	Assistant Professor	
19.	Dr. Anand Mishra	" "	
20.	Dr. A. P. Singh	Assistant Professor	
21.	Dr. S. K. Vishwanathan	" "	
22.	Aanshu Bharti	B.Sc (Ag) 4th sem.	
23.	Denis	B.Sc (Ag) 4th sem	
24.	Anurag Kumar	B.Sc (Ag) 4th sem	
25.	Anurag Kumar	Student B.Sc (Ag) III sem	
26.	Itin Prasad	Student B.Sc (Ag) (IIS)	
27.	RAJUL	Student B.Sc (Ag) I sem	
28.	Yashraj Dixit	Student B.Sc (Ag) Ist sem	
29.	Shani Yadav	Student B.Sc (Ag) Ist sem	
30.	Himanshu	Student B.Sc (Ag) Ist sem	
31.	Ankit babu	Student B.Sc (Ag) Ist sem	
32.	SHIVAS	Student B.Sc (Ag) Ist sem	
33.	PRINCE	Student B.Sc (Ag) Ist sem	
34.	NIMAL PRAJAPATI	B.Sc Ag Ist sem	

Akush

8.9.2026

(Dr. Aditya Kumar)
Dept. A. H. & Dairying
Coordinator

Dr. Naveen Awasthi
Convener-IIC

N. Shukla

Principal
Janta College
Bakewar-Etawah

(2)

INSTITUTION'S INNOVATION COUNCIL (IIC)

Janta College, Bakewar, Etawah

ActivityType Prototype development and Validation ClinicIIC Session IIC 8.0 - Quarter IV, Session 2025-26Date / / 2026

S. No.	Name of Participant	Designation	Signature
1-	Neha Dwivedi	B.Sc (Ag.) 1st Year	Neha Dwivedi
2-	Muskan	B.Sc (Ag.) 1st Year	Muskan
3-	Sumedha	B.Sc (Ag.) 1st Year	Sumedha
4-	Dipanjali	B.Sc (Ag.) 1st Year	Dipanjali
5-	Priyanka	B.Sc (Ag.) 1st Sem	Priyanka
6-	Anshika	B.Sc (Ag.) 1st Year	Anshika
7-	Richa	B.Sc (Ag.) 1st Year	Richa
8-	Muskan	B.Sc (Ag.) 5th Sem	Muskan
9-	Vidhika	B.Sc (Ag.) 1st Sem.	Vidhika
10-	Shalini	B.Sc (Ag.) 1st Sem.	Shalini
11-	Roshini Devi	B.Sc (Ag.) 1st Sem.	Roshini
12-	Richa Devi	B.Sc (Ag.) 1st Sem	Richa
13-	Nipita	B.Sc (Ag.) 1st Sem	Nipita
14-	Anshi	B.Sc Ag 1st Sem	Anshi
15-	Shubham Jaysawal	Student	Shubham
16-	Vikas Mishra	B.Sc (Ag.) 1st Sem	Vikas
17-	Ranishu	B.Sc (Ag.) 1st Sem	Ranishu
18-	Atul Verma	Student	Atul
19-	Lokprajy gupta	B.Sc (Ag.) 1st Sem	Lokprajy gupta
20-	Atul Sagar	B.Sc (Ag.) 1st Sem	Atul Sagar
21-	Vaibhav	B.Sc Ag 1st Sem	Vaibhav
22-	Chiranjeev Kumar Verma	B.Sc Ag 1st Sem	Chiranjeev
23-	Ujjwal	Student	Ujjwal
24-	Sachin pal	B.Sc (Ag.) 1st Sem	Sachin pal
25-	Pankaj Kumar	B.Sc (Ag.) 1st Sem	Pankaj Kumar
26-	Ranjit Kumar Yadav	B.Sc Ag 1st Sem	Ranjit Kumar
27-	Raghuveer Trivedi	B.Sc Ag 1st Sem	Raghuveer
28-	Ayush Mishra	B.Sc Ag 1st Sem	Ayush Mishra
29-	Saurabh Yadav	B.Sc Ag 1st Sem	Saurabh Yadav
30-	Rohit Pratap Singh	B.Sc (Ag.) 1st Sem.	Rohit Pratap Singh
31-	Ajay	B.Sc (Ag.) 1st Sem	Ajay
32-	Ayush Babu	B.Sc (Ag.) 1st Sem	Ayush Babu
33-	Aditya	B.Sc (Ag.) 1st Sem	Aditya
34-	Karan Kumar	B.Sc (Ag.) 1st Sem	Karan Kumar
35-	Yug Dubey	B.Sc (Ag.) 1st Sem	Yug Dubey

Anush

8.9.2026

(Dr. Aditya Kumar)
Dept. A.H. & Dairying
Coordinator

Dr. Naveen Awasthi
Convener - IIC

N. Shukla

Principal
Janta College
Bakewar-Etawah P.T.O

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Janta College, Bakewar, Etawah

Activity Type	Prototype Development and Validation Clinic		
IIC Session	IIC 8.0 - Quarter IV, Session 2025-26		
Date	08/09/2026		
S. No.	Name of Participant	Designation	Signature
1.	Vikas Mishra	Student	Vikas Mishra
2.	Priyanshu	Student	Priyanshu
3.	Nikhil	Student	Nikhil
4.	MOHD FARHAN	Student	Farhan
5.	Giovind	Student	Giovind
6.	Shubham Jaysawal	Student	Shubham
7.	Atul Verma	Student	Atul Verma
8.	Lokprey gautam	Student	Lokprey
9.	Atul Sagar	Student	Atul Sagar
10.	Vaibhav	Student B.Sc Ag I st sem	Vaibhav
11.	Vijayal Kumar Verma	Student B.Sc Ag I sem	Vijayal
12.	Vishal	Student B.Sc Ag I sem	Vishal
13.	Sachin pal	Student B.Sc Ag I sem	Sachin pal
14.	Pankaj Kumar	Student B.Sc Ag I sem	Pankaj Kumar
15.	Ranjit Kumar Yadav	Student B.Sc Ag I sem	Ranjit
16.	Raj Kumarandan Trivedi	Student B.Sc Ag I sem	Raj Kumarandan trivedi
17.	Ayush Mishra	Student B.Sc Ag I sem	Ayush Mishra
18.	Saurabh Yadav	Student B.Sc Ag I sem	Saurabh Yadav
19.	Rohit Pratap Singh	Student B.Sc (Ag) I sem	Rohit Pratap Singh
20.	Ajay	Student B.Sc (Ag) I sem	Ajay
21.	Ayush Babu	Student B.Sc (Ag) I sem	Ayush Babu
22.	Aditya	Student B.Sc (Ag) I sem	Aditya
23.	Karan Kumar	Student B.Sc (Ag) Ist sem	Karan Kumar
24.	Yashraj Y. Dixit	Student B.Sc (Ag) Ist sem	Yashraj
25.	RAJUL	Student B.Sc (Ag) Ist sem	RAJUL
26.	Shani Yadav	Student B.Sc (Ag) Ist sem	Shani Yadav
27.	Himanshu	Student B.Sc (Ag) Ist sem	Himanshu
28.	Ankit babu	Student B.Sc (Ag) Ist sem	Ankit babu
29.	Shivers	Student B.Sc (Ag) Ist sem	Shivers
30.	Vimal Pratap Singh	Student B.Sc (Ag) Ist sem	Vimal Pratap Singh
31.	Gopal Dubey	Student B.Sc (Ag) Ist sem	Gopal
32.	Nitin	Student B.Sc (Ag) Ist sem	Nitin
33.	Om dubey	Student B.Sc (Ag) Ist sem	Om dubey
34.	Asit Kumar	Student B.Sc (Ag) Ist sem	Asit
35.	Pawan	Student B.Sc (Ag) Ist sem	Pawan
36.	Vivek	Student B.Sc (Ag) Ist sem	Vivek
37.	Neeraj kushwaha	Student B.Sc (Ag) Ist sem	Neeraj
38.	PRINCE	Student B.Sc (Ag) Ist sem	PRINCE
39.	Vidheka	Student B.Sc (Ag) Ist sem	Vidheka
40.	Rashmi	Student B.Sc (Ag) Ist sem	Rashmi
41.	Shalini	Student B.Sc (Ag) Ist sem	Shalini

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8.9.26
(Dr. Aditya K. J.)
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