

WELCOME

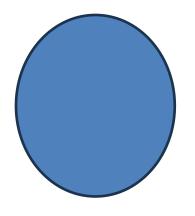
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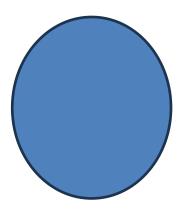
JANTA COLLEGE BAKEWAR (ETAWAH)

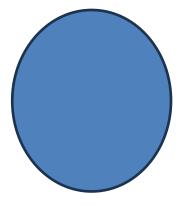
III Cycle of Accreditation (2024)

HONOURABLE NAAC PEER TEAM

10-11 Dec., 2024







PROF. RAJESH KISHOR TRIPATHI PRINCIPAL



Affiliated to Chhatrapati Shahu Ji Maharaj University, Kanpur Awarded

District Green Champion

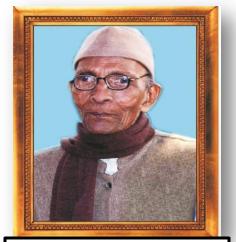
Mahatma Gandhi National Council of Rural Education, Department of Higher Education, Ministry of Education, Government of India

FOUNDER & MANAGEMENT COMMITTEE



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Name	Designation
Mr. Jamuna Das Agarwal (Advocate)	President
Dr. Sahab Lal Shukla (Ex. Principal)	Acting President
Mr. Siddharth Shankar Dixit (Advocate)	Vice president
Mr. Ram Mohan Tripath	Vice president
Mr. Arvind Kumar Mishra	Secretary
Dr. Sameer Prakash Tripathi	Member
Dr. Kaushal Kishor Dixit (Ex Principal)	Joint Secretary
Mr. Rajendra Singh Kushwaha	Member
Mr. Ram Pal Singh Rathor (Advocate)	Member
Mr. Animesh Verma (Principal, JVIC Bakewar)	Member
Prof Rajesh Kishor Tripathi (Principal)	Member
Dr. Yogesh Shukla	Prof. Representative
Dr. Satyarth Prakash Maurya	Prof. Representative
Mr. Mohd. Rashid	Employee Representative

COLLEGE OVERVIEW

Establishment year	1959
UGC recognition	Under 2(f) and 12(B)
Affiliating University	C. S. J. M. University, Kanpur (A++)
College Status	Affiliated College
Financial Category	Grant-In-Aid
Type of College	Co-education
No. of Faculty	3 (Agriculture, Science & Commerce)
Area of the Campus	44.77 Acres + 14.80 Acres (JVIC)
No. of Students	1746
Total No. of Teachers	25 out of 55 (Permanent)
Total No. of Teachers	15 (Self finance)
Non-teaching Staff	35 out of 54 (Permanent)
Non-teaching Staff	17 (Self finance)
Location	Situated in Semi Urban and Ravine area, away from 23 km. from district head quarter Etawah on NH2
Coordinates	26.6617° N, 79.1746° E



OUR VISION



Janta College Bakewar





Driven to provide excellent opportunities







To meet and exceed challenges as active participation in shaping the future of our country



OUR MISSION



Empowerment Through Quality Education & Support Services (Scholarship, Help Desk, Book Bank Scheme, Health Camps, Career Counseling & Coaching etc.)



Provide Skill Development & Multidisciplinary Learning



Fostering Social Responsibility, Community Engagement & Human Rights



Enhancing Effective Student Learning Approaches, Addressing Real-World Challenges



Bridging the Urban-Rural Divide, Equal Education Access, Inclusive Rural Education



Sustainable Development, Environmental Awareness and Responsibility

KEY ACCOLADES

S. No.	Particulars	Agency / Organization	Year
1.	Making Etawah Clean (Certificate of Appreciation)	Swachh Bharat Mission Management Committee, Etawah	2018
2.	District Green Champion Certificate	MGNCRE, Government of India	2022
3.	Ganesh Shankar Vidyarthi Prize for NSS	C.S.J.M. University, Kanpur	2022
4.	Special Prize in Flower Show	Etawah Mahotsawa 2022	2022
5.	Special Prize in Flower Show	Etawah Mahotsawa 2023	2023
6.	Appreciation for Blood Donation	U.P.U.M.S. Saifai (Etawah)	2023
7.	Appreciation Letter for NCC activities	4 U.P. NCC B.N. Etawah	2023
8.	Establishment of Innovation center	Ministry of Education, Govt. of India	2023









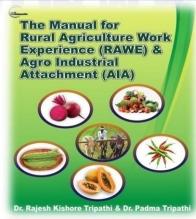


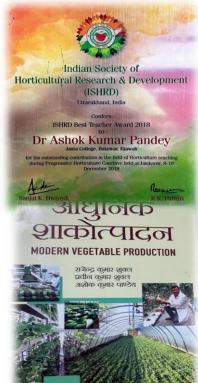
अपनित हमार बादव हमार बादव प्राप्त करनी है एवं जनता कालेज बकेवर के प्रथम स्थान प्राप्त करने के लिए 4 उठाउठ वाहिनी एन०सी०सीठ प्रशंसा करती है। करती है एवं जनता कालेज बकेवर के प्रथम स्थान



FACULTY INFORMATION

Number of Teachers	40
Ph.D.	27
Post Graduate	13
Pursuing Ph.D.	01
NET	13
Orientation/Refresher Courses Attended	75
Research Supervisor	14
Awards and Special Recognition	30
Research Articles/ papers Published	325
International/ National Seminar/ Workshop Attended	521
Editor/ Reviewer in Book & Journal	11
Books Published	33
Seminars Organized	20
Paper presented in National & International Level	210











INFRASTRUCTURE

Total Area = 44.77 Acres Build-up Area = 76830 M²
Agriculture Farm Area = 23.85 Acre Ag. Research Area = 1.2 Acre

0	Class Room (Include JVIC)	-	31
3	Laboratories	-	24
3	Computer Labs (61Computer)	-	02
3	English Language Lab	-	01
②	Research Cell	-	03
②	Central Library	-	01
②	PG Departmental Libraries	-	10
3	Smart Classes	-	03
3	Seminar Hall	-	01
3	Multipurpose Hall (96 x 42 Sq.fee	et)-	01
•	Dairy Farm	-	01
3	Dairy	-	01
3	Girls & Boys Common Room	-	02
•	Museum	-	01
•	Boys Hostel (62 Rooms)	-	02
•	Girls Hostel (44 Rooms)	-	02
0		-	02
3	Administrative Block	-	01

Others

- Wi-Fi enabled campus (100 mbps)
- Photocopier 02
- Printer 05
- Projector 03
- Tractor 01 (with all accessories)
- * Facilities of J.V.I.C. are also used as per need.

3	Teachers Quarters	-	16
②	Non teaching Staff Quarters	-	03
②	Toilet Male Female (for Staff & Students)	-	30
3	Solar Power Generation System (25+10+5 KW)	-	03
٨	Generator Room	-	04
3	Play Grounds (200 +400 M Track)	-	02
3	Orchard (Area = 05 Acre)	-	01
3	Agricultural Research Farm	-	02
3	Agri. Farm Building & Workshop	-	01
②	Innovation Center	-	01
②	Canteen	-	01
3	Parking Area	-	01
3	Bio-Diversity Pond	-	01
3	Water Recharging pond	-	02
3	Rain Water Harvesting Site	-	02
3	Waste Management Site	-	05
3	Tube Well & Submersible Pump	-	08





OUR POLICIES

S. No.	Name of Policy
1.	Waste Management Policy
2.	Environment and Energy Policy
3.	Gender Sensitization and Women Empowerment Policy
4.	Grievance Redressal Policy
5.	Research Policy
6.	Innovation, Entrepreneur, Incubation & Consultancy Policy
7.	Policy for Memorandum of Understanding
8.	Green Campus/Polythene Free Campus Policy
9.	Student Mentoring Policy
10	Slow & Advance Learner Policy
11.	Remedial Class Policy
12.	Feedback Policy
13.	Online Teaching & LMS Policy
14.	Sports Policy
15.	RAWE & Extension Policy
16.	Various College Committee Policies for College Development as per UGC Guidelines

RESEARCH PROMOTION

1.2 Acre **Research Farm Faculty Improvement Programme Organized** 10 **Research Department** 10 Research Journals with ISSN /ISBN 11 **E - Journal (N-List)** 6000 8 Lacs E - Books (N-List) **Reference Books** 300 **Research Magazine** 07 Research Lab 10 **Agricultural Engineering Workshop** 01

College Research Fund (Per Annum) : 06 Lacs

Student Enrolled in Ph.D./ Research : 15 Support Research Promotion to M.Sc. Student : 191

Support to other research institution & industries for collaborative research.





AN EFFORT TOWARDS INNOVATION

Sr.No.	Science Faculty Innovation	Sr.No.	Agriculture Faculty Innovation
1.	Wireless A.C Current Detector Device	1.	Cow Dung Idols, Kandde & Diya
2.	Ultrasonic Sensor Based Smart Dustbin	2.	Waste Management Practices
3.	Laser Security Alarm	3.	Mushroom Cultivation Techniques
4.	I.R Sensor Based Smart Glasses	4.	RAWE Program Selection of one farmer by one student in adopted
5.	I.R Sensor Based Smart Stick		village for implementation new agriculture
6.	Soil Moisture Detector		techniques
7.	Janya Arogya Sudarshan Kaadha	5 .	Farmer Friendly Monkey Scarecrows
/.	Janya Arogya Sudaishan Kaadha	6.	Electric Lantern
8.	Face Cream	7.	Cow Based Natural Farming
9.	Herbal Sanitizer	8.	Animal Exhibition & Dairy Product
10.	Saving of Endangered Species	9.	New Green House Technology & Hydroponics
11	Riodiversity Bond	10.	Production of Shree Anna (Coarse Grain)
11.	Biodiversity Pond		

Entrepreneurships: To promote entrepreneurship by making Self-help Group in the society

CONSULTANCY - NON REVENUE NATURE

Name

Snake Bite Awareness Help Desk

Farmer Awareness Consultancy

Money Saving Awareness Consultancy

Exam Consultancy to Other Colleges

Consultancy for Entrepreneurship

Authentication of Herbal Plants

Department

Department of Zoology

Agriculture Faculty

Commerce Faculty

College Staff

All Faculties

Department of Horticulture







जनता कालेज बकेवर,इटावा

हेल्पलाइन ना०- 🔊 ७०१७२०४२१३

सर्पदंश सहायता पटल प्रभारी)

सर्पमित्र / सर्प शिक्षक: डॉ आशीष त्रिपाठी महासचिव (ओशन) कोर्डिनेटर (MSBDFIUP)

उत्तर प्रदेश की प्रथम स्नेक बाइट हेल्पडेस्क

ADOPTED VILLAGES UNDER RAWE PROGRAMME

SI. No.	Adopted Village Year wise							
	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	
1	NASIDIPUR	AANEPURA	HARRAJPURA	HARRAJPURA	MANIYAMAU	BAHEDA	PARSUPURA	
2	LUDHIYANI	UJHIYANI	PAHADPUR	PAHADPUR	SARAIMITTHE	SHERPUR KHOTHI	PUNDIYA	
3	GULABPURA	BALLABHPURA	LAWALPURA	LAWALPURA	HARRAJPUR	AAMEHAR	AMAHAR	
4	RATANPURA	WYASPURA	CHANDRAPURA	CHANDRAPURA	PARSUPURA	JAGMOHANPUR	NAGLA BANI	
5	KESOPURA	HARRAJPURA	NAGLAKHADAR	NAGLAKHADAR	BIJAULI	VYASPURA	RANI PURA	
6	DAUDPURA	JAIMALPUR	LUDHIYANI	LUDHIYANI	NAGLABANI	BIJAULI	UJHIYANI	
7	JAGMOHANPUR	JAGMOHANPUR	NAGLABANI	NAGLABANI	VYASPURA	PARSUPURA	BHAWANIPU R	
8	MANIYAMAU	MANIYAMAU	BALLAMPUR	BALLAMPUR	SUNVERSA	NAGLABANI	MAHEWA BASTI	
9	SUNVERSHA	SUNVERSHA	MANIYAMAU	MANIYAMAU	AAMAHAR	HARRAJPURA	CHANDPURA	
10	BHIMNAGAR	BHIMNAGAR	RATANPURA	RATANPURA	UJHIYANI	GAUTAMPUR	BHEEM NAGAR	
11	SHERPURA	SHERPURA	KESOPURA	KESOPURA	SHERPUR	MANIYAMAU	SARAY MITHTHE	
12		BIRARI		DAUDPURA	LUDHIYANI	TILITILA	BIJAULUI	
13						BIRARI		
14						ANNEPURA	-	

RAWE ACTIVITIES IN ADOPTED VILLAGE

SI. No.	Activity	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	Total
1.	Orientation Programme	1	1	1	1	1	1	06
2.	Kisan Goshthies	11	12	4	2	12	14	55
3.	Workshop / Seminar/Training Programme	3	2	1	1	2	1	10
4.	Kisan Mela	-	-	-	-	1	1	02
	Total	15	15	6	4	16	17	73

Mou between institutions/industries

Name of Institution	Mall Vaar	Description
Name of Institution	MoU Year	Description
Anand Chikitsa Sadan, Lakhana	2019	Student First Aids, health & hygiene Awareness
Vamsha Agro. Ind. Pvt. Ltd., Etawah	2020	Student Training, Internship, Skill Development, Survey & Research work
Nagar Panchayat, Bakewar	2020	Social Awareness, Social Work & Waste Disposal.
Bhalsar Seed India Pvt. Ltd. Banglore	2021	Student Training, Internship, Skill Development , Survey & Research work
Gayatri Jaivik Produ. Co. Ltd. Etawah	2021	Student Training, Internship & Skill Development
Ankur Kishan Producer Co. Ltd. Etawah	2021	Student Training, Internship & Skill Development
Neosafe, Gajrola, Amroha	2022	Student Training, Internship, Skill Development & Survey work
Impianto Crop Sc. Pvt. Ltd, Lucknow	2022	Student Training, Internship, Skill Development & Survey work
Chambal Vally Farmer Pro. Co. Etawah	2023	Student Training, Internship, Skill Development , Survey & Research work
Pt. D. D. Upadhaya Samiti, Etawah	2023	Training for women empowerment, Internship, Skill Development
Tally Pvt. Ltd.	2023	Student Training, Internship & Skill Development
Amar Ujala	2023	Marketing Techniques & Product Management
Anand Preservation Pvt. Ltd. Bakewar	2024	Student Training, Internship & Skill Development
Akshita Exim Pvt. Ltd., New Delhi	2024	Student Training, Internship & Skill Development
Accuirate Fin Sure Pvt. Ltd., New Delhi	2024	Student Training, Internship & Skill Development

LIBRARY FACILITIES

Facilities

Reading Room

Book Circulation

Reference Service

Internet Facility

Question Bank

Suggestion/Complaint box

Book Bank Scheme

Departmental Library

Magazine

Students Assistant Funds

Books for Meritorious Students

Newspaper/Clipping Service

Information Display & Notification

Photocopying

Hostel Library



- Library has SOUL-2.0 (Software for University Libraries) software which works on OPAC Book Search system.
- College library is member of N-LIST program and students & faculty can access electronic resources through INFLIB NET N-LIST.
- N-List provides access to 6000+e-journals and 199500 + e-books.
- NDL provides access to 6 Lac e-books.

S. No.	Description/Items	Count/ Total		
1	Number of books in college book bank Scheme	5260		
2	Number of books in college SAF Scheme	3513		
3	Number of books in general library	43403		
	Total number of books	52176		
	Subject wise Books			
1	Number of Agriculture subject books	11757		
2	Number of Science subject books	24985		
3	Number of Commerce subject books			
4	Number of General, Reference, Hindi & English subject books	6814		
5	No. of Journals and Periodicals	11		
6	E- journal	03		
7	News Papers	03		
8	Magazine	07		
9	CDs and DVDs	26		







BEST PRACTICES

Student-Centered learning-

- > To encourage participative learning through Seminars, Workshops and Group discussions.
- Use of modern teaching aids- like smart classrooms and online resources.

Research and Innovation-

- Our college aims to foster a culture of research and innovation among faculty and students.
- Promote faculty and student research projects with funding support.
- > We regularly organize workshops, seminars, and guest lectures by experts to enhance research capabilities.

Skill Development & Placement Initiatives-

- > To offer add-on courses and certifications in Tally, Bee keeping, Mushroom Cultivation collaboration with others.
- > To regularly organize skill development programs, hands-on training sessions and placement drives.

Industry-Academic Collaboration-

- To sign MoUs with industries for internships and placements.
- > To arrange regular guest lectures and industry visits for exposure.

Focus on Mentor-Mentee system

- > A structured Mentorship Program to guide students in academic and personal growth.
- > To provide counseling services through Mentor-Mentee system and stress management workshops.
- > To promote NCC, NSS, Rover-rangers, Sports, yoga, and fitness activities on campus.

Use of Technology-

- > Use of Mobile apps and portals for better communication.
- Fully Wi-fi Campus.



रोजगार मेले में 1131 छात्र छात्राओं ने की सहभागिता



कार्यक्रम के दौरान मौजूद अतिथिगण

लोक भारती न्यूज ब्यूरो

जिसमें 1131 छात्र- छात्राओं ने सहभागिता की । रोजगार मेले में मण्य अतिशि

प्रतिमा पर माल्यापंण, पुष्पांजिल के साथा दीप प्रज्वलित कर रोजागा। मेला कार्यक्रम का उद्धारन किया इस अक्सर पर विश्वविद्यालय के सेवायांजिल प्रतिकृति के सहस्ट अधिक राजैर, सुधीर यादव अपराजिता, सुनील दिवदी, मयंवर राजैर, सहित कालिल के प्राध्यक्ष हों एम. पी यादव, डॉ पी के राजपुत, डॉ डी एन सिंह, डॉ धर्मिट कुमार, डॉ एम. पी सिंह, के आदित्य कुमार मौजुद रहे। प्रमुख कंपनियां में से कुल Sc पदों के साथेश क्रमण: लरनेट स्किल में SC पद, एल एंट राष्ट्र, हॉ सिंस्टल में SC पद, एल एंट में से SC एक के मीचार में A प्रकृत से अपराज्वी



Green Campus Initiatives

- To encourage tree plantation, waste management, and water conservation practices and Bio diversity initiative.
- Promote the use of renewable energy sources like solar panels.

Social Responsibility & Community Engagement

- To conduct social awareness programs like Gender Equality, Blood donation camps, Health camps, Cleanness, Voter Awareness, Anti drug and Literacy drives etc.
- To encourage students to participate in local community development programme like Farmer training, RAWE etc.

Cultural and Extracurricular Activities

- To organize annual fests, cultural programs, and competitions.
- To encourage student clubs for music, arts, and literature.

Alumni Engagement

- To establish an active alumni network for mentoring and sponsorship.
- To arrange regular alumni meets and knowledge-sharing sessions.

Feedback Mechanism & Quality Assurance

- To take regular feedback from students, parents, and staff for continuous improvement.
- To take Internal and external audits for academic and administrative processes.

Diversity and Inclusivity

- To foster an environment that respects cultural, social, and regional diversity.
- To provide scholarships and support for economically weaker sections.



डिग्री शिक्षा के विद्यारंभ संस्कार के समान है छात्र ओरियंटेशन कार्यक्रम- डॉ० राजेश





दो दिवसीय वार्षिक क्रीड़ा समारोह हुआ संपन्न

ला है जनमा करिनेज सकेवर के हं





GOVERNANCE, LEADERSHIP & MANAGEMENT

DIRECTORATE OF HIGHER EDUCATION (U.P. Govt.)

REGIONAL HIGHER EDUCATION OFFICER, KANPUR

C.S.J.M. UNIVERSITY, KANPUR

MANAGEMENT COMMITTEE

IQAC/ NAAC COORDINATOR

DEAN OF FACULTIES

HEAD OF DEPARTMENTS

PROCTORIAL BOARD/ HOSTEL WARDEN

Principal

EXAM COMMITTEE

NSS/NCC OFFICER'S

ADMINISTRATIVE STAFF 20

INTERNAL ADMINISTRATION

Designation	Name	Ph. No.
Principal	Prof. Rajesh Kishor Tripathi	9457019568
Dean (Science Faculty)	Prof. Nalini Shukla	9410055648
Dean (Agriculture Faculty)	Prof. Ashok Kumar Pandey	9997967623
Dean (Commerce Faculty)	Dr. Yogesh Shukla	9412614596
Co-Ordinator, IQAC	Prof. Ashok Kumar Pandey	9997967623
Co-Ordinator, NAAC	Prof. Lalit Gupta	9839158575
Chief Warden	Prof. Ashok Kumar Pandey	9997967623
Warden	Dr. Prakash Dubey	9897975357
Warden Women Hostel	Smt. Sanjana Sharma	6397160311
Chief Grievances Women Harassment	Prof. Nalini Shukla	9410055648
NCC	Lt. Brahma Nand	9451688736
NSS	Dr. Manoj Kumar Yadav	9450584011
Librarian	Shri Ram Das Verma	9557022752
Games Superintendent	Dr. Jyoti Bhadauriya	9410640145
Acting Office Superintendent	Mr. Shiv Mohan Agnihotri	8077074414
Steno	Mr. Pawan Kumar Saxena	9412408397

FACULTY INVOLVEMENT IN DEVELOPMENT

Committee	Faculty		
Industry Academic Integration and Skill Development Committee	Prof. (Dr.) A.K Pandey (Convener)	Prof. (Dr.) Lalit Gupta (Co-convener)	
Online Education and Learning Management System Committee	Dr. Naveen Awasthi (Convener)	Mr. Gopi Nath Maurya (Co-convener)	
Teacher Training Committee	Prof. (Dr.) Lalit Gupta (Convener)	Prof. (Dr.) M.P. Singh (Co-convener)	
Research Development Innovation Cell	Prof. (Dr.) A.K Pandey (Convener)	Dr. Naveen Awasthi (Co-convener)	
Employment and Counseling Cell	Prof. (Dr.) A.K Pandey (Convener)	Dr. S.K Vishwakarma (Convener)	
Agriculture and Science Exhibition committee	Prof. (Dr.) M.P Singh (convener)	Dr. Manoj Kumar Yadav (Co-convener)	
Sports Cell	Dr. Jyoti Bhadauria (Convener)	Dr. Yogesh Shukla (Co-convener)	
Academic Committees	Prof. Nalini Shukla	Prof. A.K. Pandey Dr. Yogesh Shukla	
RAWE Committee	Prof (Dr.) P.K Rajput (Convener)	Dr. Abhishek Pratap Singh	
Farmer Service, Training & Educational Tour Committee	Prof. (Dr.) M. P. Singh (Convener)	Dr. Abhishek Pratap Singh (Convener)	
Annual Prize Determination and Distribution Committee	Dr. Manoj Yadav (Convener)	Lt. Brihmanand (Convener)	
Indian Language, Culture, Arts and Publications Committee	Dr. Prakash Dubey (Coordinator)		
Library Committee	Mr. Ram Das Verma (Convenor)		
Time Table Committee	Prof. Nalini Shukla	Dr. Aditya Kumar Dr. Yogesh Shukla	

FACULTY INVOLVEMENT IN DEVELOPMENT

Committee	Faculty	
Examination cell	Prof. Pramod Kumar (Co-ordinator)	
Disabled and Deprived Support Committee	Prof. Dharmendra Kumar (Co-ordinator)	
Scholarship and Fee Reimbursement Committee	Prof. Rajesh Kishore Tripathi (Chairman)	
Mentoring, Psychological, Health and Nikshay Mitra Counseling Committee	Prof. Nalini Shukla (Co-ordinator)	
Internal Complaint Cell	Prof. Rajesh Kishore Tripathi Prof. Nalini Shukla (Dean Science) Prof. Ashok Kumar Pandey (Dean Agriculture)	
Women's Violence and Sexual Harassment Prevention and Student Safety Support Committee	Dr. Nalini Shukla Dr. Indubala Mishra Dr. Jyoti Bhadauriya	
Discipline & Anti Ragging Committee	Prof. Ashok Kumar Pandey (Chief Proctor) Prof. Nalini Shukla (Co- Chief Proctor)	
Hostel Committee	Prof. Ashok Kumar Pandey (Chief Warden) Dr. Prakash Dubey (Warden) Mrs. Sanjana Sharma (Warden)	
IQAC & NAAC Evaluation Committee	Prof. Ashok Kumar Pandey (Co-Ordinator IQAC) Prof. Lalit Gupta (Co-Ordinator NAAC)	
Campus Management, Building Construction and Environment Management Committee	Prof. Ashok Kumar Pandey (Co-Ordinator)	
Purchasing Committee	Prof. Ashok Kumar Pandey (Co-Ordinator)	

INSTITUTIONAL DEVELOPMENT STRATEGIES

Academic, Curriculum, Research and Innovation Development Strategy-

Our college has adopted a progressive approach to academic & curriculum development by <u>aligning with NEP 2020</u>. We have implemented the Choice-Based Credit System (CBCS) and Outcome-Based Education (OBE). The curriculum is regularly updated through consultations with University to ensure relevance and innovation. To foster a strong research & innovation culture, our college has established Research & Innovation Centers in key disciplines. A dedicated Cell guides faculty and students in patent filing and research ethics.

Infrastructure and Resource Enhancement Strategy-

We have invested significantly in upgrading our campus infrastructure, including smart classrooms, modern laboratories, a computerized library, Sports and Canteen. Additionally, our Green Campus Initiative focuses on environmental sustainability through solar power, rainwater harvesting, and waste management.

Student Development and Support Strategy -

Our college has launched various initiatives to ensure holistic student development, including career counseling, placement, grievance redressal, fee concession, residential accommodation, regular health checkup, skills training, NCC, NSS, Rovers-Rangers, Red Ribbon Club, medals, awards, scholarships and other mentorship programs. These efforts prepare students for both academic excellence and professional success.

Faculty Development and Support Strategy -

Faculty promotion under CAS, Leaves facilities as per govt. norms, Research Grant allocated 6 Lacs per annum for research work, seminar & Workshop, on campus residential facility, Assistance with Loans, GPF, Group Insurance & Pension, Grievance Redressal mechanism, Appreciation letter for exceptional work, Regular health checkup, Celebration for festivals, birthday & staff gatherings.

24

Community and Social Development Strategy-

Conduct outreach learning program in nearby schools, Health camps & Awareness drives, Help Desk for farmers, Arrange legal consultancy, Engage alumni in all round development activity, Exhibition, Job Fair, placement drives for society, Snake bite awareness & treatment.

COURSE COMMENCEMENT-HISTORY

S. No.	Course	Year
1	B.Sc. (Physics, Chemistry, Mathematics)	1959
2	B.Sc. (Bio), B.Sc. (Agriculture)	1960
3	M.Sc. (Mathematics, Zoology)	1971
4	B. Com.	1973
5	M.Sc. (Agriculture) Horticulture	1984
6	Post Graduate diploma in Computer Application (One Year)	1992
7	M. Com & M.Sc. (Physics)	1993
8	Industrial Chemistry at graduation level (subject in Mathematics Group)	1998
9	M.Sc. Industrial Chemistry and Microbiology (Self Financed)	2001
10	Computer Application and Biotechnology at graduate level	2002
11	M.Sc. Biotechnology (Self Financed)	2003
12	M.Sc. Agronomy and Chemistry (Self Financed)	2024

ACADEMIC PROGRAMME & SEAT ALLOCATION

S. NO	COURSE NAME	NO. OI	SEATS	DURATION
1	B.Sc. (Maths./Physics/Chemistry/Computer Sc./Ind. Chemistry)	240	360	3 Years (6-Semesters)
2	B.Sc. (Zoology/Botany/Chemistry/Biotechnology)	120	360	3 Years (6-Semesters)
3	B.Sc.(Ag.)	1:	20	4 Years (8-Semesters)
4	B. Com.	18	30	3 Years (6-Semesters)
5	M.Sc.(Mathematics)	2	.5	2 Years (4-Semesters)
6	M.Sc.(Zoology)	1	.5	2 Years (4-Semesters)
7	M.Sc.(Horticulture)	1	.5	2 Years (4-Semesters)
8	M.Sc.(Physics)	1	.5	2 Years (4-Semesters)
9	M. Com.	6	0	2 Years (4-Semesters)
10	M.Sc.(Industrial Chemistry)	2	.0	2 Years (4-Semesters)
11	M.Sc.(Microbiology)	2	.0	2 Years (4-Semesters)
12	M.Sc.(Biotechnology)	2	.0	2 Years (4-Semesters)
13	P.G.D.C.A.	3	0	1 Years (2-Semesters)
14	M.Sc.(Agronomy)	2	.0	2 Years (4-Semesters)
15	M.Sc.(Chemistry)	2	.0	2 Years (4-Semesters) 26

CURRICULUM OFFERED

AGRICULTURE

FACULTIES

COMMERCE

SCIENCE







ACADEMIC FLEXIBILITY

Faculty of Agriculture

UG Course

B.Sc. (Agriculture) Honors

PG COURSE

• M.Sc. (Agriculture) Horticulture, Agronomy DOCTORATE OF PHILOSOPHY

Horticulture, Agronomy, Genetics and Plant Breeding,
 Soil Conservation, Plant Pathology, Agricultural Chemistry
 & Soil Science and Dairy Science. (As per University rules)

Faculty of Commerce

UG COURSE

B. Com.

PG COURSE

• M. Com.

*Research work facility is also available

Faculty of Science

UG COURSE

B.Sc. (Mathematics Group)

Major Subjects

- (a) Mathematics, Physics, Computer Application
- (b) Mathematics, Chemistry, Industrial Chemistry
- (c) Mathematics, Chemistry, Physics
- B.Sc. (Biology Group)

Major Subjects

- (a) Botany, Chemistry, Biotechnology
- (b) Botany, Chemistry, Zoology

Minor subject, Vocational Subject, Co-curricular Subject PG COURSE - 07

- M.Sc. Mathematics, Zoology, Physics, Chemistry, Industrial Chemistry, Microbiology and Biotechnology (Self-Financed)
- Post Graduate Diploma in Computer Application

DOCTORATE OF PHILOSOPHY

Zoology, Chemistry & Physics







UNIVERSITY ACADEMIC CALENDAR 2024-25

क्र0सं0	परीक्षा का नाम	प्रस्तावित तिथि
1	विषम सेमेस्टर प्रयोगात्मक परीक्षा (प्रथम, तृतीय, पंचम, सप्तम एवं नवम् सेमेस्टर)	15 अक्टूबर, 2024 से 04 नवम्बर, 2024
2	विषम सेमेस्टर लिखित परीक्षा (प्रथम, तृतीय, पंचम, सप्तम एवं नवम् सेमेस्टर)	०५ नवम्बर, २०२४ से १५ दिसम्बर, २०२४
3	परीक्षाफल घोषित होने की अंतिम तिथि	10 जनवरी, 2025
4	सम सेमेस्टर प्रयोगात्मक परीक्षा (द्वितीय, चतुर्थ, षष्टम्, अष्टम् एवं दशम् सेमेस्टर)	15 मार्च, 2025 से 31 मार्च, 2025
- 5	सम सेमेस्टर लिखित परीक्षा (द्वितीय, चतुर्थ, षष्टम्, अष्टम् एवं दशम् सेमेस्टर)	02 अप्रैल, 2025 से 12 मई, 2025
6	परीक्षाफल घोषित होने की अंतिम तिथि	15 जून, 2025
7	वार्षिक प्रयोगात्मक परीक्षा	25 मार्च, 2025 से 31 मार्च, 2025
8	वार्षिक लिखित परीक्षा	02 अप्रैल, 2025 से 12 मई, 2025
9	वार्षिक परीक्षा के परीक्षाफल घोषित होने की अंतिम तिथि	15 जून, 2025

अतः आपसे अनुरोध है कि ससमय पाठ्यक्रम पूर्ण कराते हुए उक्त निर्धारित परीक्षा तिथियों से समस्त छात्र/छात्राओं को अवगत कराने का कष्ट करें, जिससे ससमय परीक्षायें सम्पन्न करायी जा सकें।

भवदीय

(राकेश कुमार) परीक्षा नियंत्रक

ADMISSION PROCESS

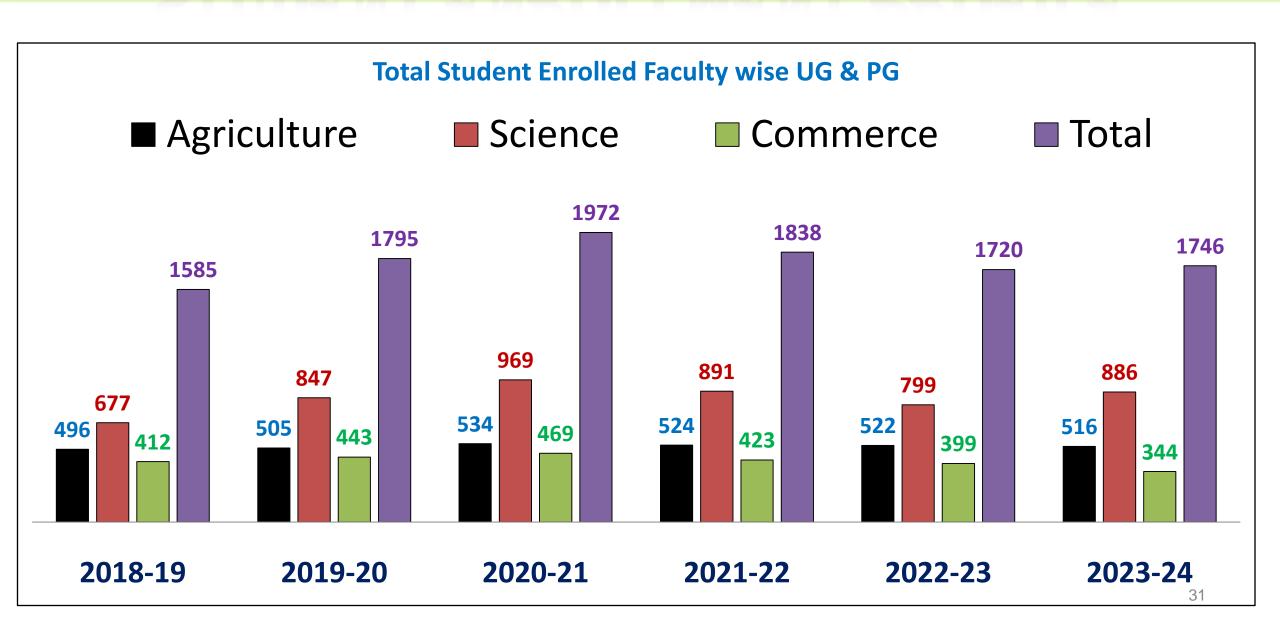


- B.Sc. (Maths, Bio, Ind. Chemistry, Bio-Tech, Computer Sc.)
- B.Com.
- M.Com.
- * M.Sc. (Physics, Chemistry, Bio-Tech, Micro Biology, Ind. Chemistry)
- ❖ P.G.D.C.A.

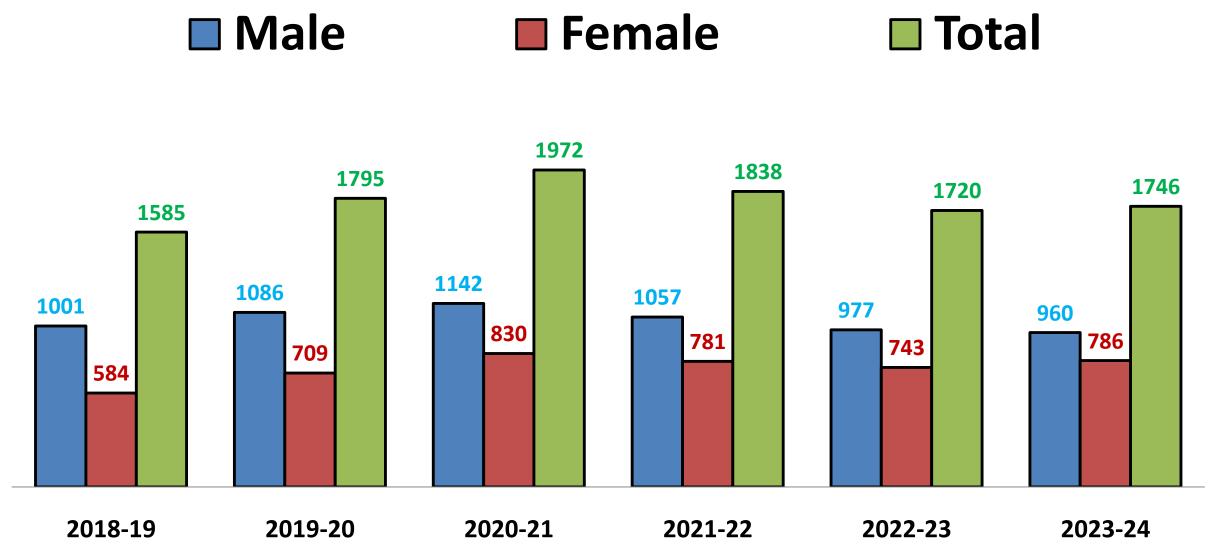
- **B.Sc.** (Agriculture)
- * M.Sc. (Agriculture)
- * M.Sc. (Mathematics)
- M.Sc. (Zoology)

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STUDENT ENROLLMENT PROFILE



GENDER WISE ENROLLED STUDENT



TEACHING AND LEARNING FACILITATORS

INSTRUCTIONAL

METHODS



Class Room & Online Teaching (Google meet, Zoom, Teachmint)

Research, Consultancy & Innovation Activities

Field Survey, Industry Visit & Educational Tour

Practical & Remedial Classes

Interactive Board Teaching

Rural Agriculture Work Experience (RAWE)

Provide Notes & Required Study Material

Seminars, Workshops, Debates & Discussion

Project Work, Assignment & Internship

Interaction with Alumni & Others

Extra/ Co- curricular activities

PROGRAMME LEARNING OUTCOMES

As Per University Guidelines

Agriculture

- Concept in Agronomy,
- Soil Science, Soil water conservation,
- Plant breeding and Biotech.,
- Agriculture Engg., Plant Protection
- A.H. & Dairy, Poultry production
- Horticulture and Green technology,
- Organic farming, Soil pollution,
- INM, IPM, IWM IDM,
- Wasteland management, geo information,
- Climate change & Eco-friendly farming techniques, Precision agriculture,
- Business communication & personality development skill, Agril. Marketing trade & prices,
- Breeding and feed management,
- Agril. Extension , Agril. Eco.
- Farm machinery & power

Science

- Concepts in Physics- Semiconductor
 Devices Electromagnetic & Optics.
- Concept in Chemistry,
- Concept in Biology
- Concept in Computer
 Science, Python, DBMS, Operating
 Systems, Algorithms and Data
 Structures with C++, Data
 Communication, Computer
 Networks, Cyber Security & Cyber
 Laws.
- Plant & animal diversity.
- Concept Mathematics- Differential Geometry & Tensor Analysis, logical reasoning Differential Calculus & Integral Calculus

Commerce

- Concepts in accounting finance.
- Economics marketing & Business Management
- Computer Application
- Financial Accounting
- Data analysis
- E-Commerce
- Company Law, Cost Accounting,
- Income Tax
- Digital Marketing
- Digital business environments.
- Tourism and Travel
- Goods and Services Tax
- Entrepreneurial thinking and innovation skills

COURSE LEARNING OUTCOMES

As Per University Guidelines

Agriculture

- ❖ Sustainable farming methods and advanced technologies (drones, sensors) Proficiency in GPS, GIS. Climate change on agriculture.
- Knowledge of soil types, fertility management and efficient irrigation practices.
- Breeding, health management, and nutrition for livestock production.
- ❖ Fundamentals of farm management and agribusiness.
- Conducting experiments, data analysis, and solving agricultural problems.
- ❖ IPM strategies Biological control methods for crops and livestock
- Food security, sustainability and agricultural policy.
- Sharing agricultural knowledge with farmers, policymakers, and stakeholders.
- ❖ Agricultural enterprises , <u>Developing leadership</u> <u>skills</u> to manage farm operations

Science

- Understanding of physics, chemistry, biology computer science, and mathematics.
- ❖ Development of critical thinking skills to solve complex scientific problems. Ability to formulate hypotheses and conduct investigations.
- ❖ Practical experience in conducting experiments. Skills in collecting, analyzing and interpreting data using modern laboratory equipment and techniques
- Proficiency in using mathematical tools statistical techniques and computational methods to analyze data.
- Ethical implications of scientific research and its societal and environmental impact. Promotion of responsible and sustainable practices.
- Ability to apply scientific principles in healthcare, engineering, environmental science, and technology.

Commerce

- Knowledge of accounting, finance economics, business management ethics, market research and data analysis, business laws, corporate regulations, and taxation systems.
- Proficiency in presenting ideas negotiating contracts and interacting with clients, stakeholders, and business partners.
- Ability to analyze financial statements evaluate investments, and make informed financial decisions using financial tools
- ❖ Ability to identify business opportunities innovate, and start new businesses.
- Understanding the functioning of markets economic policies and the global business environment.
- Skills in managing teams, projects, and business operations effectively.

UNDERSTANDING DIVERSE LEARNERS & HELP

Conduct Diagnostic Assessments

Assessed students' prior knowledge, learning styles, and skill levels through entry-level tests.

Regular Feedback Mechanisms

One-on-one interactions and feedback.

Identify Learning Styles

 Categorized students based on their preferred learning styles: visual, auditory, reading/writing.
 Adapted teaching methods to cater to these styles.

Encourage Open Communication

- Maintained an open-door policy for students to express difficulties.
- Used mentoring systems for personalized guidance.

Cultural and Socio-Economic Sensitivity

- Recognized the diverse cultural and socio-economic backgrounds of students.
- Provided equal opportunities and support systems like scholarships or fee waivers for marginalized groups.

Created Small Learning Groups

- Divided students into diverse groups for collaborative learning, fostering peer-to-peer support.
- Assigned mentors to these groups for continuous monitoring.

Addressed Language Barriers

- Offered language support programs for students struggling with the medium of instruction.
- > Encouraged bilingual teaching methods when necessary.

Monitored Academic Progress

- Used regular assessments and assignments to track individual progress.
- Provided personalized support for students lagging behind.

Foster Emotional and Mental Well-being

- Implemented counseling services to address stress, anxiety, or personal issues.
- Conducted workshops on time management, resilience, and emotional intelligence.

Encourage Participation in Extracurricular Activities

- Offered a variety of clubs and societies to engage students with diverse interests.
- Promoted leadership roles to build confidence and interpersonal skills.

OPPORTUNITIES FOR STUDENTS AT OUR COLLEGE



- Academic Excellence Opportunities- Choice Based Credit System (CBCS) for flexible learning pathways. Access to e-learning resources like SWAYAM, College E-portal and N-List library facility. Regular seminars, workshops and guest lectures by experts.
- Research and Innovation Opportunities- Dedicated Research Centers and innovation cells for hands-on projects. Support for student-led research and innovative ideas. Opportunities to publish in national and international journals.
- Career Development Opportunities- Placement drives and collaboration with leading companies for recruitment. Career counseling and soft skill development programs. Internship programs with industry partners for real-world experience.
- Extracurricular and Leadership Opportunities- Participation in student clubs, cultural events, and sports activities. Leadership programs to develop teamwork and organizational skills. Representation in various committees.
- Entrepreneurial and Start-Up Opportunities- Entrepreneurship development programs and incubation centers. Support for start-up ideas with mentorship assistance. Collaboration with industry mentors for business guidance. Networking with alumni industries.
- Social Responsibility and Community Engagement Participation in NSS, NCC, and community outreach programs. Opportunities for students to engage in environmental and social projects.

EVALUATION PROCESS

Internal (20/25%)

(As Per University Guidelines)

Bakewar, Uttar Pradesh, India
M56C+MWR, Bakewar, Uttar Pradesh 206124, India
Lat 26.661865°
Long 79.172163°
19/04/24 11:17 AM GMT +05:30

External (80/75%)

Quiz, Mid Term & Unit Test

Tour & RAWE

Assignment

Training & Internship

Practical

Project Work

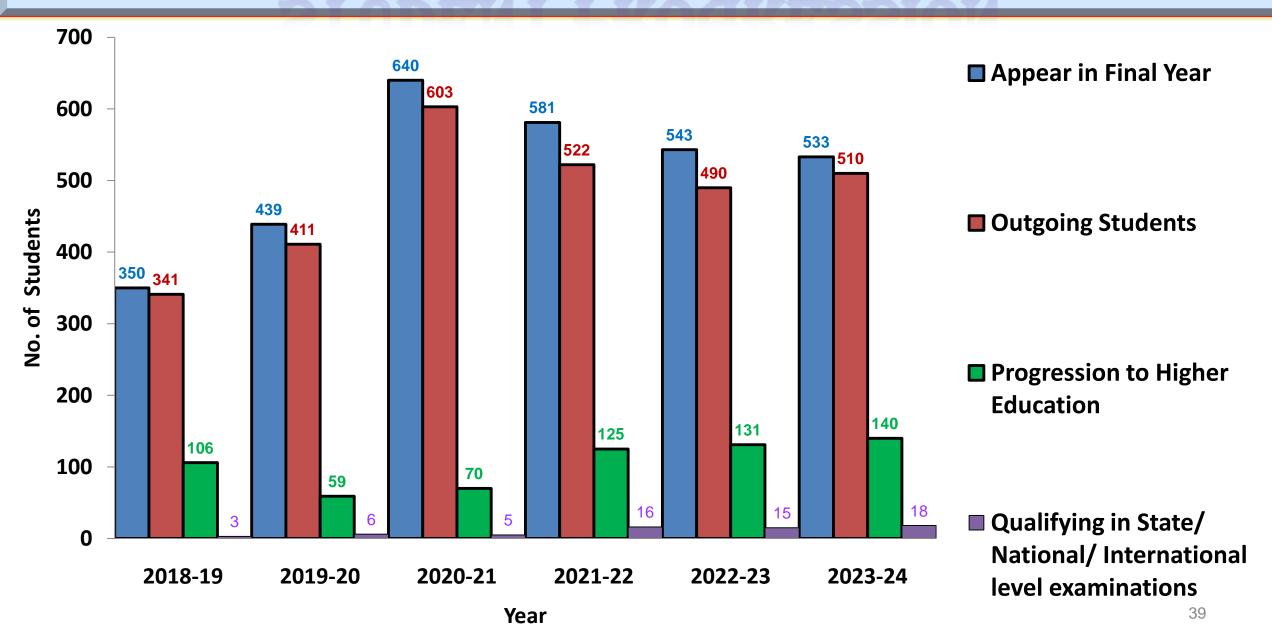
Ph.D.

(Evaluation 100%)

Final Examination

Result/Degree awarded by University

STUDENT PROGRESSION



PROGRAMS PERFORMED BY NSS STUDENTS

S.N.	Programs	No. of Participants /Year	S.N.	Programs	No. of Participants /Year
1.	Voter Oath	100	15.	Road Safety Seminar And Public Awareness Rally	100
2.	Voter Awareness	100	16.	Kargil Vijay Diwas	98
3.	World Environment Day	67	17.	Meri Mati Mera Desh	100
	·		18.	Independence Day	100
4.	World Yoga day	58	23.	Mahatma Gandhi Jayanti (International Day of Non-	100
5.	Ek Ped Maa Ke Naam	100	24.	Violence) Indian Theater Arts	75
6.	Discussion Budget	56	25.	Bureau Of Indian Standards (One Day Training)	75
7.	Kakori Train Action	75	26.	Establishment Of Girls Health Club	45
	Celebration		27.	Mission Shakti 6 Day Training	75
8.	Har ghar Tiranga	78	28.	Seminar Mission Shakti - Women Security Respect	78
9.	Filariasis awareness	100	29.	And Self-Reliance Late Hon. Atal Bihari Bajpai Jayanti	100
10.	Cleanliness Campaign &	100	29.	Zato Hom Attar Zinan Zajpar Gayanti	100
	1 0		30.	National Youth Week	100
11.	NSS day	92	31.	Importance of Yoga in Health and Balanced Life	100
13.	National Unity Day	100			
14.	7 Days Special Camp	50	32.	Camp on survey of Adopted Village	50

ACTIVITY PERFORMED BY NCC STUDENTS

Sr. No.	Activities	Sr. No.	Activities
1	KARGIL VIJAY DIWAS ON 26 JULY	11	NATIONAL VOTERS DAY ON 25 JAN
2	INDEPENDENCE DAY ON 15 AUGUST	12	REPUBLIC DAY ON 26 JAN
3	INTERNATIONAL LITERACY DAY ON 5 SEP	13	VARIOUS PROGRAM'S UNDER MISSION SHAKTI ABHIYAN DURING 2020-21
4	SWACCHATA PROGRAMM GANDHI JAYANTI ON 2 OCT.	14	VARIOUS ACTIVITIES UNDER PUNIT SAGAR ABHIYAN
5	NATIONAL UNITY DAY ON 31 OCT	15	NO SINGLE USE PLASTIC PROGRAM
6	WORLD DIABETES DAY ON 14 OCT	16	VARIOUS ACTIVITIES UNDER ROAD SAFETY ABHIYAN
7	SHRI ANAND SWAROOP MISHRA JAYANTI ON 28 OCT	17	MERI MATI MERA DESH PROGRAM
8	INDIAN CONSTITUTION DAY ON 26 NOV	18	SWACCHATA HI SEWA PROGRAM
9	SHRI ATAL BIHARI VAJPAI JAYANTI ON 24 DEC	19	YOGA TRAINING PROGRAM
10	NATIONAL YOUTH DAY ON 12 JAN	20	RAJA SUHRLDEO JAYANTI 41

SPORTS & CULTURAL ACTIVITIES

Sports Activities	No. of Activities per Year
Chess	2
Carrom	2
Badminton	4
Kho-Kho	2
Kabaddi	2
Cricket	1
Volleyball	2
Foot ball	2
Javelin Throw	2
High Jump	2
Long jump	2
Batton	2
Track & Field Events	13
Shotput	2
Discuss	2

Cultural Activities	No. of Activities per Year
Solo Singing Competition	1
Debate Competition	1
Speech Competition	1
Essay Competition	1
Poster Competition	1
Know India Contest	1
Agricultural Knowledge/Model Competition	1
Science Model Competition	1
Spring Festival Program (Basant Panchami)	1
Poetry Recitation Competition	1
Rangoli Competition	1
Folk Music and Folk Song Singing Competition	1
Mehendi Application Competition	1
Group and Solo Singing Competition	1
Lecture on Cultural Heritage	1
Study of Local Historical Sites	1

Self-Defense for women

Organize self-defense training

Entrepreneur Programs

Community-based entrepreneurship initiatives

Campus Visits for Schools

School students' visit tours of the college

Mission Shakti

Partner with police for women's safety program.



Annual celebrations to promote learning

Village Adoption

11 villages yearly for community upliftment

NSS, NCC, Rovers-Rangers

Conduct social and awareness programs, and Camps

Social Responsibility & Outreach

Conduct seminars on social issues, counselling & health campain rural schools

OTHER ACTIVITIES

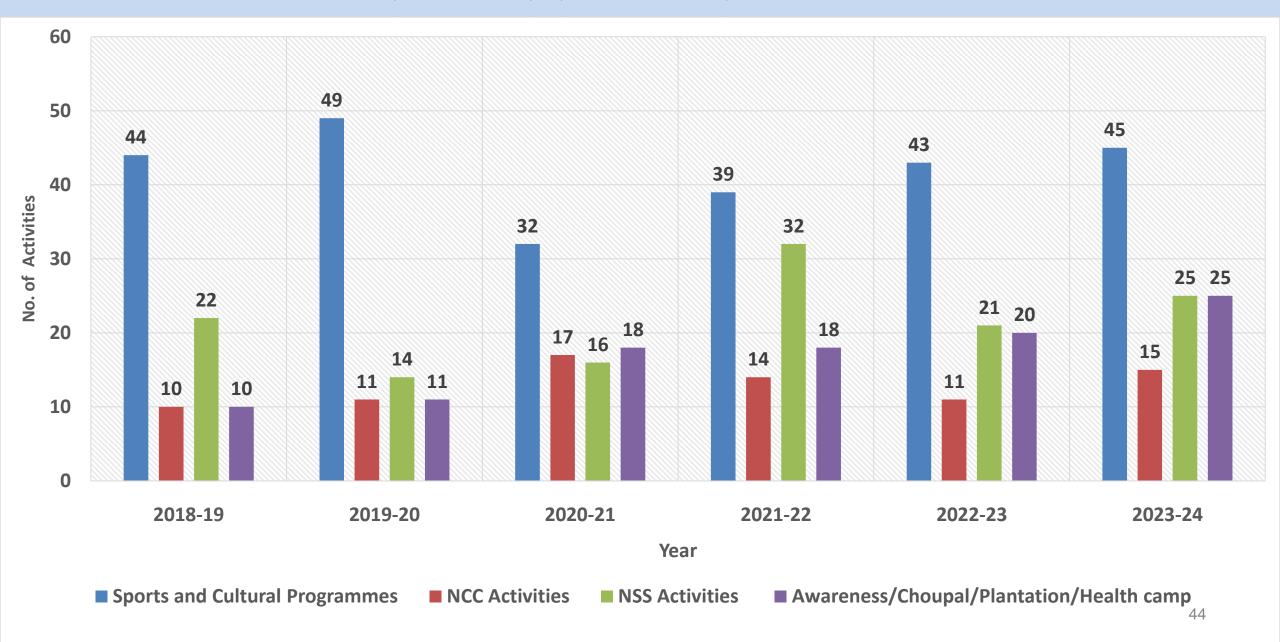
Van Mahotsav, wildlife & plantation

Organized Programmes

Disaster Management Training

With OCEAN for preparedness

EXTRA CURRICULAR ACTIVITIES



CURRICULUM ENRICHMENT

- Interdisciplinary Learning-
- Industry Collaboration-
- Practical Sessions-
- Value-based Education-
- Co-curricular Activities-
- Cultural Events -
- Sports Activities-
- Student Clubs & Debates-
- Integration of Technology-
- Continuous Evaluation -
- Periodic Feedback-

Introducing students to subjects from different streams to broaden their understanding and critical thinking.

Regular guest lectures, workshops, and internships with industry professionals.

Providing laboratory work, field visits, and case studies for practical insights.

To focus on ethics, social responsibility, and sustainability in every course.

Complement academic learning and encourage personal growth.

For enhancing creativity and cultural understanding.

For physical fitness and team spirit.

For leadership and public speaking skills.

To provide e-books & online learning platforms.

Through quizzes, projects, and presentations.

From Students, parents & Alumni to ensure the curriculum remains relevant and updated.



FINANCIAL MANAGEMENT AND RESOURCE MOBILISATION

RESOURCES

STATE GOVT.

UGC GRANT

ALUMNI CONTRIBUTION

STUDENT FEES

DONATION

FARM, DAIRY & ORCHARD

AUDIT SYSTEM

Internal Audit: Accountant &

Internal auditor

External Audit :Govt. of

U.P., Finance Dept. CAG

Audit Report Compliance:

Duly Complied

UTILIZATION STRATEGY

- □ Prepare budget aligned with perspective plans through consultation with finance and management committee
- Allocate budget based on specific requirements as per College need
- **#** Finance committee reviews and sanctioned budget

PROCESS AND MODE OF PAYMENT

- Purchases through <u>Quotation</u>/tender published in website/ and displayed on college notice board, public places etc.
- Major Civil works: By state Govt/Central Govt. agencies
- Payment mode : Cheque/ NEFT/RTGS

MODE OF COLLECTION

Fees- College counter & UPI.

Others: Cheque/ NEFT/RTGS

STUDENT FINANCIAL ASSISTANCE

- * Free-ship- Free Tuition Fee for girls & fee refund policy for economically weaker students as per Govt. norms.
- **❖** Student Weaker section Welfare Fund College provided loan facility for Economically weaker Student.
- **College provide the Medals and scholarships with help of donor contribution.**

Session	No. of Beneficiary for Loan
2017 – 18	04
2019 – 20	05
2020 – 21	04
2021 – 22	03

Medal & Scholarship	Total Number
Gold medal	15
Silver medal	16
Scholarships	67 (More than 2.5 Lac)

Freeship, Scholarship & Student welfare fund

The financial assistance and scholarships (State and Central government & Others) for meritorious and poor students.

Scholarships for SC/ST students (U.G./ P.G.)

Scholarship for General and OBC students (U.G./ P.G.)

C.M. Krishak Chhtravrat (Mandi Parishad) (U.G./P.G. Ag students)

Rs. 300 and Rs. 550 (Per month)

Rs. 300 and Rs. 550 (Per month)

Rs. 3000 (Per month)

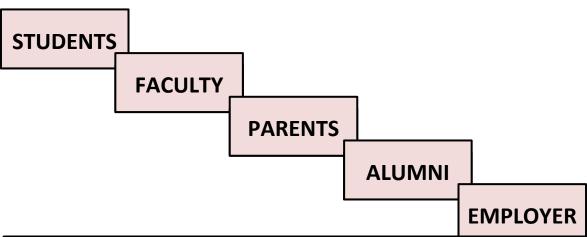






FEEDBACK SYSTEM - ONLINE/OFFLINE

SOURCES & PROCESS



Student Feedback- Teaching and Learning effectiveness of faculty, teaching methods, course content, and overall learning experience.

Faculty Feedback-Institutional Support as faculty needs related to infrastructure, resources, research support, and administrative services.

Parent Feedback- Academic standards, student support services, and overall development of their wards.

Alumni Feedback- Curriculum relevance, career preparedness, and industry expectations.

Employer Feedback- Performance in the workplace and

identify skill gaps.

Google Forms

- Create the Form
- **■** Share the Form
- Automatic Data Collection
- Customization
- Instant Analysis
- Implementation

Analysis

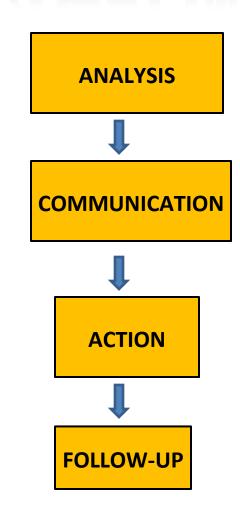
- Quantitative
- Qualitative
- Reporting

Paper-Based

- Create the Form
- **■** Distribute the Forms
- Data Collection

Analysis

- Manual Data Entry
- Quantitative
- Qualitative
- Reporting



STEPS

KPI FOR STAFF ASSESSMENT

TEACHING STAFF	NON-TEACHING STAFF	
Student Satisfaction Scores	Task Completion Rate	
Course Completion Rates		
Professional Development Participation	Accuracy of Data Management	
Research Guidance	Inter-departmental Collaboration	
Curriculum Development Contributions	Attendance and Punctuality	
Attendance and Punctuality	Compliance with Policies	
Engagement in Extracurricular Activities		
Technology Utilization	Technology Utilization	

TEACHING STAFF

NAME	QUALIFICATION	DESIGNATION	MOB. NO.			
Prof. RAJESH KISHOR TRIPATHI	M.Sc.(Ag), Ph.D.	PRINCIPAL	09457019568			
	DEPARTMENT C	F MATHEMATICS				
Prof. Nalini Shukla	M.Sc., Ph.D.	Professor, In-charge and Dean Faculty of Science	09410055648			
Dr. Indubala Mishra	M.Sc., Ph.D.	Asst. Professor	09634220516			
Dr. Satyarth Prakash Maurya	M.Sc., Ph.D.	Asst. Professor	06755763925			
Dr. Divyansh Pandey	M.Sc., Ph.D.	Asst. Professor	7985349057			
	DEPARTMENT OF CHEMISTRY					
Dr. Jyoti Bhadauria	M.Sc., Ph.D.	Asst. Professor (In-charge)	09410640145			
Dr. Naveen Awasthi	M.Sc., Ph.D.	Asst. Professor	09415062998			
DEPARTMENT OF PHYSICS						
Dr. Prakash Dubey	M.Sc., Ph.D.	Asst. Professor (In-charge)	9897975357			
Miss. Rinki Dhangar	M.Sc.	Lecturer (Temp.)	7088500212			

NAME	QUALIFICATION	DESIGNATION	MOB. NO.			
DEPARTMENT OF ZOOLOGY						
Prof. Lalit Gupta	M.Sc. Ph.D.	Professor (In-charge)	09839158575			
Dr. Atri Gupta	M.Sc. Ph.D.	Asst. Professor (Temp.)	09411646725			
Mr. Mohd. Amir	M.Sc.	Lecturer (Temp.)	08755352676			
DEF	PARTMENT OF COMPU	TER SCIENCE (SELF FINENCE)				
Dr. Indubala Mishra	M.Sc. Ph.D.	Asst. Professor, Coordinator	09634220516			
Mr. Ashwani Kumar Mishra	MCA	Asst. Professor (Approved Temporary)	09412879718			
Mr. Ajay Kumar Sharma	MCA	Asst. Professor (Approved Temporary)	08266893634			
DEPARTMEN	IT OF MICRO-BIOLOGY	& BIO-TECHNOLOGY (SELF FINENCE)			
Prof. Lalit Gupta	M.Sc. Ph.D.	Professor, Coordinator	09839158575			
Dr. Shaili Yadav	M.Sc. Ph.D.	Asst. Professor (Approved Temporary)	08979893681			
DEPARTMENT OF INDUSTRIAL CHEMISTRY (SELF FINENCE)						
Dr. Jyoti Bhadauria	M.Sc. Ph.D.	Asst. professor, Coordinator	09410640145			
Mr. Ajit Pratap Agnihotri	M.Tech.	Lecturer (Temp.)	09997721766			

NAME	QUALIFICATION	DESIGNATION	MOB. NO.			
DEPARTMENT OF COMMERCE						
Dr. Yogesh Shukla	M.Com. ,Ph.D.	Asst. Professor (In-charge) Dean Com.	09412614596			
Mr. Gopi Nath Maurya	M.Com., NET	Asst. Professor	09936287648			
Mr. Shailesh Pratap Singh	M.Com.	Asst. Professor (Temp.)	07466986904			
	DEPARTMENT (OF HORTICULTURE				
Prof. Mahesh Prasad Yadav	M.Sc.(Ag), Ph.D.	Professor	09412879512			
Prof. Ashok Kumar Pandey	M.Sc. (Ag) Ph.D.	Professor (In-charge), Dean Agriculture	09997967623			
Dr. Sanjeev Kumar	M.Sc. (Ag) Ph.D.	Asst. Professor	06395646496			
Dr. Sanjay Kumar Vishwakarma	M.Sc. (Ag) Ph.D.	Asst. Professor	09068986789			
Dr. Anand Singh	M.Sc. (Ag) Ph.D.	Asst. Professor	06395493889			
	DEPARTMENT OF AGRONOMY					
Prof. Mahi Pal Singh	M.Sc. (Ag) Ph.D.	Professor, (In-charge)	09411056533			
Lt. Brahma Nand	M.Sc. (Ag), NET	Asst. Professor	09451688736			
Mr. Satyam Gupta	M.Sc. (Ag), NET	Asst. Professor (Approved Temporary)	07905105049			
Mr. Lokendra Pratap Singh	M.Sc. (Ag), NET	Asst. Professor (Approved Temporary)	09997721766			

NAME	QUALIFICATION	DESIGNATION	MOB. NO.			
DEPARTMENT OF AGRICULTURE ENGINEERING						
Mr. Vikash Sharma	M.Sc. (Ag)	Internship	-			
	DEPARTMENT OF AGRICU	ILTURE ECONOMICS				
Dr. Abhishek Pratap Singh	M.Sc. (Ag) Ph.D.	In-charge	08840133076			
	DEPARTMENT OF SOIL	. CONSERVATION				
Prof. Pramod Kumar Rajput	M.Sc. (Ag) Ph.D.	Professor, (In-charge)	09412573101			
	DEPARTMENT OF AGRICU	JLTURE EXTENSION				
Dr. Abhishek Pratap Singh	M.Sc. (Ag) Ph.D.	Asst. Professor, (In-charge)	08840133076			
	DEPARTMENT OF AGRIC	CULTURE BOTANY				
Prof. Dharmendra Kumar	M.Sc. (Ag) Ph.D.	Professor, (In-charge)	09917532479			
Dr. Alka Dev	M.Sc. (Ag) Ph.D.	Asst. Professor (Temp.)	09415520070			
DEPARTMENT OF AGRICULTURE ENTOMOLOGY						
Prof. Ashok Kumar Pandey	M.Sc. (Ag) Ph.D.	In-charge	09997967623			
DEPARTMENT OF PLANT PATHOLOGY						
Dr. Manoj Kumar Yadav	M.Sc. (Ag) Ph.D.	Asst. Professor (In-charge)	09450584011 53			

NAME	QUALIFICATION	DESIGNATION	MOB. NO.				
DEPARTI	DEPARTMENT OF ANIMAL HUSBANDRY & DAIRY SCIENCE						
Dr. Aditya Kumar	M.Sc., Ph.D.	Asso. Professor, (In-charge)	09450652387				
D	EPARTMENT OF AGRIC	ULTURE STATISTICS					
Dr. Vikash Agnohotri	M.Sc., Ph.D.	Asst. Professor, (Temp.)	09627475448				
DEPARTM	ENT OF AGRICULTURE	CHEMISTRY & SOIL SCIENCE					
Dr. Divya Jyoti Mishra	M.Sc., Ph.D.	Asst. Professor, (In-charge)	09412573101				
Dr. Santosh Kumar Singh Chandel	M.Sc., Ph.D.	Asst. Professor	08381895505				
	DEPARTMENT O	F ENGLISH					
Mrs. Ratna Shukla	M.A.	Lecturer (Temp.)	08077982739				
DEPARTMENT OF PHYSICAL EDUCATION							
Mrs. Meenu Tripathi	B.P.Ed.	Games Teacher (Temp.)	08923330808				



ALUMNI CELL(REG. NO. 1343/16-17)

Category	Details
Name	Purva Chhatra Samiti, Janta College
Establishment Year with	1986
Registration	Registration No. 1343/16-17
Membership Fee	Ordinary Member: Rs. 251/-
	Life Member: Rs. 2100/-
Registered Alumni Members	2500
Tasks and Objectives	Discuss future work plans for the development of the college and suggestions for improvement.
Work Done by the Committee	Grants for development and strengthening of education based on committee recommendations.
Total fund received by donation	Rs. 15,93,016
President	Dr. Anil Kumar Dixit
Secretary	Mr. Kuldeep Awasthi

LIST OF PROMINENT ALUMNI

- Shri Ram Baksh Verma Former MP
- Shri Prem Das Katharia Former MP
- Dr. Manoj Kumar Prajapati MLA
- Dr. S.S. Baghel Former Vice Chancellor
- Dr. O. P. Agnihotri Former Director
- Shri Manoj Kumar Verma IAS
- Shri Vivek Tripathi IAS
- Shri Hriday Narayan Mishra Former Justice
- Shri Mahendra Pati ITS Retired
- Shri Surendra Pati IES

- Shri Kishan Singh Bhadoria IFS Retired
- Shri Dharmendra Singh Bhadoria IPS
- Shri Ram Kishore Tripathi IPS Retired
- Shri Dharmendra Singh IFS Retired
- Dr. Sushil Kumar Professor JNU Delhi
- Shri Krishna Yadav Former State
 Minister Government of Uttar Pradesh
- Ms. Gayatri Yadav PCS
- Dr. Shyam Sundar Tiwari Former
 Scientist Atomic Research Center Kalpakkam
- Dr. Rajnish Kumar Yadav Professor BHU
- Dr. Dinesh Mani Professor Allahabad Central University

PROMINENT VISITORS



Honorable Dr. A.P.J. Abdul Kalam



Honorable Atal Bihari Bajpayee



Honorable Ram Naik



Honorable Triloki Nath Chaturvedi



Honorable Aacharya Vishnu Kant Shastri



Honorable Mulayam Singh Yadav



Honorable Dr. Sarvagya Singh Katiyar



Honorable Chandrabhan Gupta



Honorable Sucheta Kripalani



Honorable Hemwati Nandan Bahuguna



Honorable Ram Prakash Gupta



Honorable Gopal Swarup Pathak



Honorable Balram Singh Yadav



Honorable Prem Shankar Gupta

Strengths

- Research & Innovation Opportunities
- **Policy Documentation**
- * Robust Student Support
- **❖** Mentor-Mentee System
- **Experienced & Well Trained Faculties**
- **❖** Diverse Academic Programme
- **♦** Proper Infrastructure
- **Alumni Network**

Opportunities

- * Expanding Research Area
- Industry Tie-up
- Global Exposure
- **❖** Introduction of New Program
- To increase E-learning
- **Government Grants**





की जगह नहीं है वित

वैज्ञानिकों ने छात्र किसानों की समस्याओं का किया समाधान

किया गया। जनमा कॉलेज सकेन्य के पानार्य में

जरून व्हाँमेन व्हेज्य के पेचेच्य संक्रम पानी सहत हाँ जनिकों ने किसाने की समस्याओं को सना और उन सभी



हरिवालय के कृषि विभाग के सभी प्रध्यानकों को इस कार्य - चंडिस्थित में चंदि रोजवार अन्य रोजवार के साधन के ऊपर निर्धर - कुमार डॉ प्रकाश दुवे डॉ ज़हालंद आज शाब्द सभी प्रा

है। के विकास से आती सकी परिका का दिल्हेंद का सकेंसे । सेताद कॉरिक हैंट बाह्य है जो के किसारों को जाकाद कर हम किसाने की समस्याओं को समाधन कर सकें है इस पर तह - अधिक किसाने की उपस्थित रही। यही कालेज के प्रध्या l जिससे सभी को रोजपर जिसे और सभी की उनति हो आनरे | विकार करेरे और अपने जान को आने बढ़ाएंने विद्यार्थ किरोप में डॉ घर्मेंड कुमर सिंह डॉक्टर संजय कुमर विश्वकर्मा और



Weaknesses

- *Insufficient Staff Recruitment by
- Government
- *Limited Funding Resources
- Limited Industry Collaboration
- **❖** Insufficient Placement Support



जनता कॉलेज बकेवर व टैली एजूकेशन के मध्य एम.ओ.यू. हस्ताक्षरित



े भी कप्रगटगढन्द एकारदिंग टैली। यातगायिक एपिएएपों का उल्लेख किया। उपरिणत रहे

ेया गया। प्रावार्य ने बताया कि उक्त लिये उनके सेवायोजन के लिये अत्यन्त दबे, पवन सक्सेना, कुलदीप अवस्थी ाम.ओ.यू. होने से कालेज के वाणिज्य महत्वपूर्ण प्रशिक्षण है। भारत सरकार की अश्वनी मिश्रा, सुवीध शुक्ल, देवेश बंकाय के साथ- साथ अन्य विद्यार्थियों नई शिक्षा नीति 2020 में भी इस तरह के चतुर्वेदी, आकाश चीधरी आदि महानुभाव

Challenges

- **Fund Arrangement**
- ***** Competition with Other Institution
- * Technology Advancement
- **❖** Student Retention & Diversity
- **❖** Placement Pressure

OUR FUTURE PLAN

- 1. Infrastructure Development: We will upgrade campus infrastructure with more smart classrooms, modern laboratories, and advanced library resources.
- 2. Faculty Development: We will provide more training and development opportunities for faculty members to enhance their teaching, research, and mentoring skills.
- 3. Academic Excellence & Curriculum Development: We will develop interdisciplinary programme, certificate courses & update curriculum aligned with current market trend to enhance employability.
- 4. Research, Innovation & Development: We will establish a dedicated centre of excellence focusing on specific research.

 Further, we will try to Increase research funding with government bodies, industries, & international organization.
- 5. Student Life and Engagement: We will establish student clubs, societies, and associations to foster a sense of community and promote extracurricular activities.
- 6. Digital Transformation: We will Implement a learning management system, online courses, and digital resources to enhance the teaching-learning experience.
- 7. Sustainability and Environment: We will promote environmentally sustainable practices.

Janta College, Bakewar is a premier institution of higher learning, dedicated to excellence in education, research, and community engagement. We are proud of our achievements and committed to continued growth and improvement as per guideline and recommendation of NAAC peer team in 1st and 2nd cycle assessment. We look forward to the NAAC's evaluation and feedback, which will help us refine our strategies and pursue our vision for the future.

