

3. Evaluative Report of the Departments

1- Zoology Department:

1.	Name of the department	Zoology
2.	Year of Establishment	1960
3.	Names of Programmes / Courses offered (, Integrated Masters; Integrated Ph.D., etc.)	UG, PG, Ph.D.
4.	Names of Interdisciplinary courses and the departments/units involved	Nil
5.	Annual/ semester/choice based credit system (programme wise)	Annual
6.	Participation of the department in the courses offered by other departments	Nil
7.	Courses in collaboration with other universities, industries, foreign institutions, etc.	Nil
8.	Details of courses/programmes discontinued (if any) with reasons	Nil

9. Number of teaching posts

	Sanctioned	Filled
Professors	06	Nil
Associate Professors		Nil
Asst. Professors		02 Regular, 04 Self-finance

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt. /Ph.D. / M. Phil. etc.,)

Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
Dr. Esha Yadav	M.Sc., M.Phil, Ph.D, NET	Asst. Prof. and Head	Wild life and Ecology	8 years	Nil
Dr. Lalit Gupta	M.Sc., M.Ed. Ph.D, NET, FISCA	Asst. Prof.	Entomology	6 years	Nil
Dr. Atri Gupta	M.Sc., M.Phil, Ph.D	Asst. Prof. (SF)	Environmental Science	8 years	Nil
Dr. Ashish Tripathi	M.Sc., Ph.D, FISCA	Asst. Prof. (SF)	Entomology	5 years	Nil
Durga Pathak	M.Sc., B.Ed.	Asst. Prof. (SF)	Entomology	5 years	Nil

Anshul Bhartiya	M.Sc., B.Ed.	Asst. Prof. (SF)	Entomology	6 months	Nil
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11	List of senior visiting faculty	Nil		
12	Percentage of lectures delivered and practical classes handled(programme wise) by temporary faculty	Course	Theory	Practical
		B.Sc.	81 %	90%
		M.Sc.	70%	50%
13	Student -Teacher Ratio (programme wise)	UG	33:1	
		PG	5:1	
14	Number of academic support staff technical) and administrative staff; sanctioned and filled	Nil		
15	Qualifications of teaching faculty with DSc/ D.Litt/ Ph.D/ MPhil / PG.	4 Ph.D, 2 PG		
16	Number of faculty with ongoing projects from a) National b) International funding agencies and grants received	Nil		
17	Departmental projects funded by DST - FIST; UGC, DBT, ICSSR, etc. and total grants received	Nil		
18	Research Centre /facility recognized by the University	Yes		
19	Publications: a) Publication per faculty <ul style="list-style-type: none"> • Number of papers published in peer reviewed journals (national /international) by faculty and students • Books with ISBN/ISSN numbers with details of publishers • Citation Index • Impact factor 	Dr. Esha Yadav - 2 Dr. Lalit Gupta - 2 Dr. Esha Yadav - 2 Dr. Lalit Gupta - 1		
		Nil		
		Nil		
		Nil		
20	Areas of consultancy and income generated	Nil		
21	Faculty as members in	Dr. Lalit Gupta		
	a) National committees	1- life member, Indian Science Congress, Kolkata		
	b) International Committees	2- fellow member, International Science Congress, Indore 3- Life member, wild life preservation society of India Dehradun		
c) Editorial Boards ..	Dr. Lalit Gupta member of Editorial board in journal of AVFS of International Science Congress, Indore			
22	Student projects	Nil		
23	Awards / Recognitions received by faculty and students	Nil		

24	List of eminent academicians and scientists / visitors to the department	Please refer to page no. 176
25	Seminars/ Conferences/Workshops organized & the source of funding a) National b) International	02 (Funded by UGC) Nil

26. Student profile programme/course wise:

Name of the Course/programme (refer question no. 4)	Applications received	Selected (2014-15)	Enrolled		Pass percentage (2013-14)
			*M	*F	
B.Sc.	177	100	58	42	62.00
M.Sc.	104	15	1	14	84.60

27. Diversity of Students

Name of the Course	% of students from the same state	% of students from other States	% of students from abroad
B.Sc.	100	Nil	Nil
M.Sc.	100	Nil	Nil

28. How many students have cleared national and state competitive examinations such as NET, SLET, GATE, Civil services, Defense services, etc.?

Nil

29. Student progression

Student progression	Against % enrolled
UG to PG	14 %
PG to M.Phil.	Nil
PG to Ph.D.	Nil
Ph.D. to Post-Doctoral	Nil
Employed • Campus selection • Other than campus recruitment	Nil
Entrepreneurship/Self-employment	Nil

30. Infrastructural facilities

Library	1 Departmental Library for PG Students
Internet facilities for Staff & Students	No
Class rooms with ICT facility	1
Laboratories	2 PG, 1 UG

31. Number of students receiving financial assistance from college, university, government or other agencies

192 students

32. Details on student enrichment programmes (special lectures / workshops / seminar) with external experts

1. Awareness programme on world AIDS day on 1-12-2011
2. Wild Life Awareness workshop on 6-10-2012
3. Lecture by Prof. P.N. Saxena on pesticide on 14-2-2012
4. Workshop cum Wild Life Awareness programme on 1-10-2014

33. Teaching methods adopted to improve student learning

- Classroom lectures
- Laboratory experiments
- Projects
- Assignments
- Group discussions
- Students Seminar
- Power-point lecture
- Study of models
- Field study
- Dissections

34. Participation in Institutional Social Responsibility (ISR) and Extension activities
Nil

35. SWOC analysis of the department and Future plans

Strength: Qualified and energetic teaching staff

Weakness: 4 posts of teachers are vacant

Opportunities: Research opportunities

Challenges:

1. No Placement of Students
2. Decline in enrolment of boys
3. Language problems

Future plans:

1. Organization of national seminars/workshops
2. Organization of guest lectures
3. To initiate research activities

2- Mathematics Department:

1.	Name of the department	Mathematics
2.	Year of Establishment	1959
3.	Names of Programmes / Courses offered (, Integrated Masters; Integrated Ph.D., etc.)	UG, PG, Ph.D.
4.	Names of Interdisciplinary courses and the departments/units involved	Nil
5.	Annual/ semester/choice based credit system (programme wise)	Annual
6.	Participation of the department in the courses offered by other departments	B.Sc. Industrial Chemistry, B.Sc. Computer Application B.Sc. Biotechnology B.Sc. Agriculture M.Sc. Biotechnology M.Sc. Microbiology M.Sc. Horticulture
7.	Courses in collaboration with other universities, industries, foreign institutions, etc.	Nil
8.	Details of courses/programmes discontinued (if any) with reasons	Nil

9. Number of teaching posts

	Sanctioned	Filled
Professors	05	Nil
Associate Professors		01
Asst. Professors		01 Mandey, 01 Retd. Mandey, 02 Self-finance

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt. /Ph.D. / M. Phil. etc.,)

Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
Dr. Nalini Shukla	M.Sc., M.Phil, Ph.D	Asso. Prof. and Head	Complex Analysis	19 years	Nil
Dr. Indubala Mishra	M.Sc. Ph.D,	Asst. Prof. (Mandey)	Complex Analysis	11 years	Nil
Dr. K.K. Dixit	M.Sc., Ph.D	Asst. Prof. (Retd. Mandey)	Complex Analysis	44 years	03

Dr. Vikash Chandra	M.Sc., Ph.D,	Asst. Prof. (SF)	Complex Analysis	10 years	Nil
S.K. Dubey	M.Sc., M.Phil Ph.D (going on)	Asst. Prof. (SF)	Operation research	5 years	Nil
11	List of senior visiting faculty			Nil	
12	Percentage of lectures delivered and practical classes handled(programme wise) by temporary faculty			60 %	
13	Student -Teacher Ratio (programme wise)			UG	87:1
				PG	9:1
14	Number of academic support staff technical) and administrative staff; sanctioned and filled			Nil	
15	Qualifications of teaching faculty with DSc/ D.Litt/ Ph.D/ MPhil / PG.			4 Ph.D, 1 M.Phil	
16	Number of faculty with ongoing projects from a) National b) International funding agencies and grants received			Nil	
17	Departmental projects funded by DST - FIST; UGC, DBT, ICSSR, etc. and total grants received			Nil	
18	Research Centre /facility recognized by the University			Yes	
19	Publications:			Nil	
	a) Publication per faculty			Nil	
	• Number of papers published in peer reviewed journals (national /international) by faculty and students			Nil	
	• Books Edited			01	
	• Books with ISBN/ISSN numbers with details of publishers			Nil	
• Citation Index			Nil		
• Impact factor			Nil		
20	Areas of consultancy and income generated			Nil	
21	Faculty as members in			Nil	
	a) National committees				
	b) International Committees				
c) Editorial Boards ..					
22	Student projects			Nil	
23	Awards / Recognitions received by faculty and students			Nil	
24	List of eminent academicians and scientists / visitors to the department			1. Dr. V.N. Dixit 2. Dr. Gunjan Agrawal Please also see the list at page 176	
25	Seminars/ Conferences/Workshops organized & the source of funding				
	c) National			Nil	
	d) International			Nil	

26. Student profile programme/course wise:

Name of the Course/programme (refer question no. 4)	Applications received	Selected (2014-15)	Enrolled		Pass percentage (2013-14)
			*M	*F	
B.Sc.	519	228	151	77	55.70
M.Sc.	119	25	15	10	53.84

27. Diversity of Students

Name of the Course	% of students from the same state	% of students from other States	% of students from abroad
B.Sc.	99 %	1 %	Nil
M.Sc.	100 %	Nil	Nil

28. How many students have cleared national and state competitive examinations such as NET, SLET, GATE, Civil services, Defense services, etc.?

NET – 8 students

29. Student progression

Student progression	Against % enrolled
UG to PG	7.8 %
PG to M.Phil.	Nil
PG to Ph.D.	Nil
Ph.D. to Post-Doctoral	Nil
Employed • Campus selection • Other than campus recruitment	Nil
Entrepreneurship/Self-employment	Nil

30. Infrastructural facilities

Library	1 Departmental Library for PG Students
Internet facilities for Staff & Students	Yes
Class rooms with ICT facility	No
Laboratories	No

- 31. Number of students receiving financial assistance from college, university, government or other agencies**
321 students
- 32. Details on student enrichment programmes (special lectures / workshops / seminar) with external experts**
Two special lectures
- 33. Teaching methods adopted to improve student learning**
- Black board teaching
 - Assignments
 - Group discussions
 - Students Seminar
 - Power-point lecture
- 34. Participation in Institutional Social Responsibility (ISR) and Extension activities**
Some students of UG participate in NCC, NSS, Science Exhibition and Debate
- 35. SWOC analysis of the department and Future plans**
- Strength:** Qualified and energetic teaching staff
- Weakness:** 4 posts of teachers are vacant
- Opportunities:** Research opportunities
- Challenges:**
- 1- No Placement of Students
 - 2- Decline in enrolment of boys
 - 3- Language problems
- Future plans:**
- 1- Organization of national seminars/workshops
 - 2- Organization of guest lectures
 - 3- To initiate research activities

3- Physics Department:

1.	Name of the department	Physics
2.	Year of Establishment	1959
3.	Names of Programmes / Courses offered (, Integrated Masters; Integrated Ph.D., etc.)	UG, PG
4.	Names of Interdisciplinary courses and the departments/units involved	Nil
5.	Annual/ semester/choice based credit system (programme wise)	Annual
6.	Participation of the department in the courses offered by other departments	Nil
7.	Courses in collaboration with other universities, industries, foreign institutions, etc.	Nil
8.	Details of courses/programmes discontinued (if any) with reasons	Nil

9. Number of teaching posts

	Sanctioned	Filled
Professors	06	Nil
Associate Professors		Nil
Asst. Professors		02 Regular, 01 mandey, 03 Self-finance

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt. /Ph.D. / M. Phil. etc.,)

Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
H.S. Mahor	M.Sc., M.Phil	Asst. Prof. and Head	Electronics	6 years	Nil
Dr.Dharmendra Kumar	M.Sc., Ph.D	Asst. Prof.	Solid State	5 years	Nil
Dr. Prakash Dubey	M.Sc., Ph.D, FISCA	Asst. Prof. & coordinator M.Sc. Phy	Lattice thermal conductivity of solids	10 years	Nil
Anuradha Tiwari	M.Sc., M.Phil	Asst. Prof. (SF)	Electronics	4 years	Nil
Swati Shukla	M.Sc.	Asst. Prof. (SF)	Electronics	3 years	Nil
Anupam Tomar	M.Sc.	Asst. Prof. (SF)	Electronics	1 year	Nil

11	List of senior visiting faculty	Nil		
12	Percentage of lectures delivered and practical classes handled(programme wise) by temporary faculty	Course	Theory	Practical
		B.Sc.	25 %	25%
		M.Sc.	100%	100%
13	Student -Teacher Ratio (programme wise)	UG	1147:1	
		PG	9:1	
14	Number of academic support staff technical and administrative staff; sanctioned and filled	1 lab assistant, 3 lab boy		
15	Qualifications of teaching faculty with DSc/ D.Litt/ Ph.D/ MPhil / PG.	2 Ph.D, 2 M.Phil, 2 PG		
16	Number of faculty with ongoing projects from a) National b) International funding agencies and grants received	Nil		
17	Departmental projects funded by DST - FIST; UGC, DBT, ICSSR, etc. and total grants received	Nil		
18	Research Centre /facility recognized by the University	No		
19	Publications:	Nil		
	a) Publication per faculty	Nil		
	• Number of papers published in peer reviewed journals (national /international) by faculty and students	Nil		
	• Books with ISBN/ISSN numbers with details of publishers	Nil		
	• Citation Index	Nil		
• Impact factor	Nil			
20	Areas of consultancy and income generated	Nil		
21	Faculty as members in	Nil		
	a) National committees	Nil		
	b) International Committees	Dr. Prakash Dubey 1. fellow member, International Science Congress, Indore 2. Life member, Thermal Physical Society of India, Jaipur 3. Life member Purvanchal Academy of Science, Jaunpur 4. Life member Indian Physics Association, Bombay. 5. Life member, Indian Association of Physics Teacher, Kanpur.		
c) Editorial Boards ..	Dr. Prakash Dubey 1- member of Editorial board in journal of Physical Science,			

		International Science Congress, Indore 2- Member of Editorial board in journal of advances in physical science research
22	Student projects	Nil
23	Awards / Recognitions received by faculty and students	Dr. Prakash Dubey was sectional secretary in Material Science, ISC 2014 Udaipur
24	List of eminent academicians and scientists / visitors to the department	Please refer to page no. 176
25	Seminars/ Conferences/Workshops organized & the source of funding 1- National 2- Intrnational	01 (Funded by UGC) Nil

26. Student profile programme/course wise:

Name of the Course/programme (refer question no. 4)	Applications received	Selected (2014-15)	Enrolled		Pass percentage (2013-14)
			*M	*F	
B.Sc.	558	202	134	68	51.90
M.Sc.	67	15	8	7	37.50

27. Diversity of Students

Name of the Course	% of students from the same state	% of students from other States	% of students from abroad
B.Sc.	100	Nil	Nil
M.Sc.	100	Nil	Nil

28. How many students have cleared national and state competitive examinations such as NET, SLET, GATE, Civil services, Defense services, etc.?

Nil

29. Student progression

Student progression	Against % enrolled
UG to PG	5%
PG to M.Phil.	Nil

PG to Ph.D.	Nil
Ph.D. to Post-Doctoral	Nil
Employed • Campus selection • Other than campus recruitment	Nil
Entrepreneurship/Self-employment	Nil

30. Infrastructural facilities

Library	1 Departmental Library for PG Students
Internet facilities for Staff & Students	No
Class rooms with ICT facility	No
Laboratories	2 PG, 3 UG

31. **Number of students receiving financial assistance from college, university, government or other agencies**

313 students

32. **Details on student enrichment programmes (special lectures / workshops / seminar) with external experts**

Nil

33. **Teaching methods adopted to improve student learning**

- Classroom lectures
- Laboratory experiments
- Assignments
- Group discussions

34. **Participation in Institutional Social Responsibility (ISR) and Extension activities**

Some students of UG participate in NCC, NSS, Science Exhibition and Debate

35. **SWOC analysis of the department and Future plans**

Strength: Qualified and energetic teaching staff

Weakness: 4 posts of teachers are vacant

Opportunities: Research opportunities

Challenges:

- 1- No Placement of Students
- 2- Language problems

Future plans:

- 1- Organization of national seminars/workshops
- 2- Organization of guest lectures
- 3- To initiate research activities

4- Chemistry Department:

1.	Name of the department	Chemistry
2.	Year of Establishment	1959
3.	Names of Programmes / Courses offered (, Integrated Masters; Integrated Ph.D., etc.)	UG
4.	Names of Interdisciplinary courses and the departments/units involved	Nil
5.	Annual/ semester/choice based credit system (programme wise)	Annual
6.	Participation of the department in the courses offered by other departments	Nil
7.	Courses in collaboration with other universities, industries, foreign institutions, etc.	Nil
8.	Details of courses/programmes discontinued (if any) with reasons	Nil

9. Number of teaching posts

	Sanctioned	Filled
Professors	07	Nil
Associate Professors		Nil
Asst. Professors		04 Regular, 01 Mandey, 1 self-finance

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt. /Ph.D. / M. Phil. etc.,)

Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
Dr. S.N. Ram	M.Sc., Ph.D	Asst. Prof. and Head	Organic chemistry	15 years	Nil
Dr. A.P.Singh	M.Sc., Ph.D	Asst. Prof.	Organic chemistry	9 years	Nil
Dr. Snoj Kumar	M.Sc., Ph.D	Asst. Prof.	Organic chemistry	8 years	Nil
Dr. R.C. Verma	M.Sc., Ph.D	Asst. Prof.	Organic chemistry and Inorganic chemistry	4 years	Nil
Dr. Jyoti Bhadauria	M.Sc., Ph.D	Asst. Prof. (mandey)	Organic chemistry	12 years	Nil
Seema Devi	M.Sc.	Asst. Prof. (SF)	Organic chemistry	1 months	Nil

11	List of senior visiting faculty	Nil
12	Percentage of lectures delivered and practical classes handled(programme wise) by temporary faculty	20 %
13	Student -Teacher Ratio (programme wise)	88:1
14	Number of academic support staff technical) and administrative staff; sanctioned and filled	1 lab assistant and 2 lab boy
15	Qualifications of teaching faculty with DSc/ D.Litt/ Ph.D/ MPhil / PG.	5 Ph.D, 12 PG
16	Number of faculty with ongoing projects from a) National b) International funding agencies and grants received	Nil
17	Departmental projects funded by DST - FIST; UGC, DBT, ICSSR, etc. and total grants received	Nil
18	Research Centre /facility recognized by the University	Yes
19	Publications: a) Publication per faculty <ul style="list-style-type: none"> • Number of papers published in peer reviewed journals (national /international) by faculty and students • Books with ISBN/ISSN numbers with details of publishers • Citation Index • Impact factor 	Dr. S. N. Ram - 7 Dr. A.P. Singh - 8 Dr. Snoj Kumar- 2 17 Nil Nil Nil
20	Areas of consultancy and income generated	Nil
21	Faculty as members in a) National committees b) International Committees c) Editorial Boards ..	Dr. S. N. Ram and Dr. Snoj Kumar Nil Nil
22	Student projects	Nil
23	Awards / Recognitions received by faculty and students	Nil
24	List of eminent academicians and scientists / visitors to the department	Please refer to page no. 176
25	Seminars/ Conferences/Workshops organized & the source of funding a) National b) International	01 seminar (Funded by UGC) 01 workshop Nil

26. Student profile programme/course wise:

Name of the Course/programme (refer question no. 4)	Applications received	Selected (2014-15)	Enrolled		Pass percentage (2013-15)
			*M	*F	
B.Sc.	519	273	175	98	65.93

27. Diversity of Students

Name of the Course	% of students from the same state	% of students from other States	% of students from abroad
B.Sc.	100	Nil	Nil

28. How many students have cleared national and state competitive examinations such as NET, SLET, GATE, Civil services, Defense services, etc.?

Nil

29. Student progression

Student progression	Against % enrolled
UG to PG	Nil
PG to M.Phil.	Nil
PG to Ph.D.	Nil
Ph.D. to Post-Doctoral	Nil
Employed • Campus selection • Other than campus recruitment	Nil
Entrepreneurship/Self-employment	Nil

30. Infrastructural facilities

Library	1 Departmental Library
Internet facilities for Staff & Students	No
Class rooms with ICT facility	No
Laboratories	2 UG

- 31. Number of students receiving financial assistance from college, university, government or other agencies**
350 students
- 32. Details on student enrichment programme (special lectures / workshops / seminar) with external experts**
No
- 33. Teaching methods adopted to improve student learning**
- Classroom lectures
 - Laboratory experiments
 - Assignments
 - Group discussions
- 34. Participation in Institutional Social Responsibility (ISR) and Extension activities**
Nil
- 35. SWOC analysis of the department and Future plans**
- Strength:** Qualified and energetic teaching staff
- Weakness:** 3 posts of teachers are vacant
- Opportunities:** Research opportunities
- Challenges:**
- 1- No Placement of Students
 - 2- Language problems
- Future plans:**
- 1- Organization of national seminars/workshops
 - 2- Organization of guest lectures
 - 3- To initiate research activities

5- Botany Department:

1.	Name of the department	Botany
2.	Year of Establishment	1960
3.	Names of Programmes / Courses offered (, Integrated Masters; Integrated Ph.D., etc.)	UG
4.	Names of Interdisciplinary courses and the departments/units involved	Nil
5.	Annual/ semester/choice based credit system (programme wise)	Annual
6.	Participation of the department in the courses offered by other departments	Nil
7.	Courses in collaboration with other universities, industries, foreign institutions, etc.	Nil
8.	Details of courses/programmes discontinued (if any) with reasons	Nil

9. Number of teaching posts

	Sanctioned	Filled
Professors	03	Nil
Associate Professors		Nil
Asst. Professors		03 Self-finance

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt. /Ph.D. / M. Phil. etc.,)

Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
Naveen Mishra	M.Sc.	Asst. Prof. (SF)	Genetics	5 years	Nil
Ruchi Dubey	M.Sc.	Asst. Prof. (SF)	Genetics	6 months	Nil
Priyanka Pandey	M.Sc.	Asst. Prof. (SF)	Plant Pathology	2 months	Nil

11	List of senior visiting faculty	Nil		
12	Percentage of lectures delivered and practical classes handled(programme wise) by temporary faculty	Course	Theory	Practical
		B.Sc.	100 %	100%
13	Student -Teacher Ratio (programme wise)	80:1		

14	Number of academic support staff technical and administrative staff; sanctioned and filled	1 lab assistant, 1 lab boy
15	Qualifications of teaching faculty with DSc/ D.Litt/ Ph.D/ MPhil / PG.	3 PG
16	Number of faculty with ongoing projects from a) National b) International funding agencies and grants received	Nil
17	Departmental projects funded by DST - FIST; UGC, DBT, ICSSR, etc. and total grants received	Nil
18	Research Centre /facility recognized by the University	No
19	Publications: a) Publication per faculty <ul style="list-style-type: none"> • Number of papers published in peer reviewed journals (national /international) by faculty and students • Books with ISBN/ISSN numbers with details of publishers • Citation Index • Impact factor 	Nil Nil Nil Nil Nil
20	Areas of consultancy and income generated	Nil
21	Faculty as members in 1- National committees 2- International Committees 3- Editorial Boards ..	Nil
22	Student projects	Nil
23	Awards / Recognitions received by faculty and students	Nil
24	List of eminent academicians and scientists / visitors to the department	Please refer to page no. 176
25	Seminars/ Conferences/Workshops organized & the source of funding 1- National 2- International	Nil Nil

26. Student profile programme/course wise:

Name of the Course/programme (refer question no. 4)	Applications received	Selected (2014-15)	Enrolled		Pass percentage (2013-14)
			*M	*F	
B.Sc.	177	114	49	65	72.50

27. Diversity of Students

Name of the Course	% of students from the same state	% of students from other States	% of students from abroad
B.Sc.	100	Nil	Nil

28. How many students have cleared national and state competitive examinations such as NET, SLET, GATE, Civil services, Defense services, etc.?

Nil

29. Student progression

Student progression	Against % enrolled
UG to PG	Nil
PG to M.Phil.	Nil
PG to Ph.D.	Nil
Ph.D. to Post-Doctoral	Nil
Employed <ul style="list-style-type: none">• Campus selection• Other than campus recruitment	Nil
Entrepreneurship/Self-employment	Nil

30. Infrastructural facilities

Library	No
Internet facilities for Staff & Students	No
Class rooms with ICT facility	No
Laboratories	1 UG

31. Number of students receiving financial assistance from college, university, government or other agencies

175

32. Details on student enrichment programmes (special lectures / workshops / seminar) with external experts

Nil

33. Teaching methods adopted to improve student learning

- Classroom lectures
- Laboratory experiments
- Assignments
- Group discussions
- Study of models
- Field study

34. Participation in Institutional Social Responsibility (ISR) and Extension activities
Nil

35. SWOC analysis of the department and Future plans

Strength: Energetic teaching staff

Weakness: No permanent teacher in department

Opportunities: Research opportunities

Challenges:

- 1- No Placement of Students
- 2- Decline in enrolment of boys
- 3- Language problem

Future plans:

- 1- Organization of national seminars/workshops
- 2- Organization of guest lectures
- 3- To initiate research activities

6- Industrial chemistry Department:

1.	Name of the department	Industrial Chemistry
2.	Year of Establishment	1998
3.	Names of Programmes / Courses offered (, Integrated Masters; Integrated Ph.D., etc.)	UG, PG
4.	Names of Interdisciplinary courses and the departments/units involved	Nil
5.	Annual/ semester/choice based credit system (programme wise)	Annual
6.	Participation of the department in the courses offered by other departments	Nil
7.	Courses in collaboration with other universities, industries, foreign institutions, etc.	Nil
8.	Details of courses/programmes discontinued (if any) with reasons	Nil

9. Number of teaching posts

	Sanctioned	Filled
Professors	04	Nil
Associate Professors		Nil
Asst. Professors		04 Self-finance

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt. /Ph.D. / M. Phil. etc.,)

Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
Ajit Pratap Agnihotri	M.Sc., M.Tech	Asst. Prof. (SF)	Petroleum and petro chemical	3 years	Nil
Jitendra Kumar	M.Sc.	Asst. Prof. (SF)	Analytical chemistry	4 years	Nil
Ruchi Yadav	M.Sc.	Asst. Prof. (SF)	Polymer chemistry	3 years	Nil
Shivangi Dubey	M.Sc.	Asst. Prof. (SF)	Oil & paints	3 years	Nil

11	List of senior visiting faculty	Nil		
12	Percentage of lectures delivered and practical classes handled(programme wise) by temporary faculty	Course	Theory	Practical
		B.Sc.	100 %	100%
		M.Sc.	100 %	100 %
13	Student -Teacher Ratio (programme wise)	UG	15:1	
		PG	7:1	
14	Number of academic support staff technical) and administrative staff; sanctioned and filled	1 lab assistant and 1 lab boy		
15	Qualifications of teaching faculty with DSc/ D.Litt/ Ph.D/ MPhil / PG.	4 PG		
16	Number of faculty with ongoing projects from a) National b) International funding agencies and grants received	Nil		
17	Departmental projects funded by DST - FIST; UGC, DBT, ICSSR, etc. and total grants received	Nil		
18	Research Centre /facility recognized by the University	No		
19	Publications: a) Publication per faculty <ul style="list-style-type: none"> • Number of papers published in peer reviewed journals (national /international) by faculty and students • Books with ISBN/ISSN numbers with details of publishers • Citation Index • Impact factor 	Nil		
		Nil		
		Nil		
		Nil		
		Nil		
20	Areas of consultancy and income generated	Nil		
21	Faculty as members in 1- National committees 2- International Committees 3- Editorial Boards.	Nil		
		1 (Society of Petroleum Engineers)		
22	Student projects	68 % M.Sc. Final Students have done projects from UP Drugs and Pharmaceuticals co. Ltd., Lucknow.		
23	Awards / Recognitions received by faculty and students	Nil		
24	List of eminent academicians and scientists / visitors to the department	Please refer to page no. 176		
25	Seminars/ Conferences/Workshops organized & the source of funding 1- National 2- International	Nil		
		Nil		

26. Student profile programme/course wise:

Name of the	Applications	Enrolled	
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Course/programme (refer question no. 4)	received	Selected (2014-15)	*M	*F	Pass percentage (2013-14)
B.Sc.	26	26	20	6	80
M.Sc.	13	13	12	1	100

27. Diversity of Students

Name of the Course	% of students from the same state	% of students from other States	% of students from abroad
B.Sc.	100	Nil	Nil
M.Sc.	100	Nil	Nil

28. How many students have cleared national and state competitive examinations such as NET, SLET, GATE, Civil services, Defense services, etc.?

Nil

29. Student progression

Student progression	Against % enrolled
UG to PG	50 %
PG to M.Phil.	Nil
PG to Ph.D.	Nil
Ph.D. to Post-Doctoral	Nil
Employed <ul style="list-style-type: none"> • Campus selection • Other than campus recruitment 	1- Vishal Porwal – Sakata Ink (2014) 2- Nirmal Kumar- Resinova Chemical (2014)
Entrepreneurship/Self-employment	Nil

30. Infrastructural facilities

Library	1 Departmental Library
Internet facilities for Staff & Students	No
Class rooms with ICT facility	No
Laboratories	1

31. Number of students receiving financial assistance from college, university, government or other agencies

22 students

32. Details on student enrichment programmes (special lectures / workshops / seminar) with external experts

Instrumental Training at ATI, Chennai

33. Teaching methods adopted to improve student learning

- Classroom lectures
- Laboratory experiments
- Projects
- Assignments
- Group discussions
- Power-point lecture

34. Participation in Institutional Social Responsibility (ISR) and Extension activities

Nil

35. SWOC analysis of the department and Future plans

Strength: Energetic teaching staff

Weakness: No qualified teachers

Opportunities: Research opportunities

Challenges:

- 1- Language problems
- 2- Financial load

Future plans:

- 1- Organization of national seminars/workshops
- 2- Organization of guest lectures
- 3- To initiate research activities

7- Biotechnology/Microbiology Department:

1.	Name of the department	Biotechnology/Microbiology
2.	Year of Establishment	Microbiology- 2001 Biotechnology- 2003
3.	Names of Programmes / Courses offered (Integrated Masters; Integrated Ph.D., etc.)	B.Sc. Biotechnology M.Sc. Biotechnology M.Sc. Microbiology
4.	Names of Interdisciplinary courses and the departments/units involved	2 (Mathematics and Computer classes are taken by respective departments)
5.	Annual/ semester/choice based credit system (programme wise)	UG- Annual PG- Semester
6.	Participation of the department in the courses offered by other departments	Nil
7.	Courses in collaboration with other universities, industries, foreign institutions, etc.	Nil
8.	Details of courses/programmes discontinued (if any) with reasons	Nil

9. Number of teaching posts

	Sanctioned	Filled
Professors	06	Nil
Associate Professors		Nil
Asst. Professors		06 Self-finance

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt. /Ph.D. / M. Phil. etc.,)

Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
Raj Kumar Singh	M.Sc., M.Tech	Asst. Prof. (SF)	Biophysics	4 years	Nil
Bhavna Dubey	M.Sc.	Asst. Prof. (SF)	Microbiology	3 years	Nil
Anamika Saxena	M.Sc.	Asst. Prof. (SF)	Microbiology	3 years	Nil
Khushboo Yadav	M.Sc.	Asst. Prof. (SF)	Biotechnology	1 year	Nil
Nupur Dixit	M.Sc.	Asst. Prof. (SF)	Biotechnology	6 months	Nil
Akshita Agrawal	M.Sc.	Asst. Prof. (SF)	Biochemistry	6 months	Nil

11	List of senior visiting faculty	Nil		
12	Percentage of lectures delivered and practical classes handled(programme wise) by temporary faculty	Course	Theory	Practical
		B.Sc.	100%	100%
		M.Sc.	100%	100%
13	Student -Teacher Ratio (programme wise)	B.Sc. Biotech		20:1
		M.Sc. Biotech		8:1
		M.Sc. Micro		6:1
14	Number of academic support staff technical) and administrative staff; sanctioned and filled	1 lab assistant, 2 lab boy		
15	Qualifications of teaching faculty with DSc/ D.Litt/ Ph.D/ MPhil / PG.	6 PG		
16	Number of faculty with ongoing projects from a) National b) International funding agencies and grants received	Nil		
17	Departmental projects funded by DST - FIST; UGC, DBT, ICSSR, etc. and total grants received	Nil		
18	Research Centre /facility recognized by the University	No		
19	Publications:	Nil		
	a) Publication per faculty	Nil		
	• Number of papers published in peer reviewed journals (national /international) by faculty and students	Nil		
	• Books with ISBN/ISSN numbers with details of publishers	Nil		
	• Citation Index	Nil		
• Impact factor	Nil			
20	Areas of consultancy and income generated	Nil		
21	Faculty as members in	Nil		
	1- National committees			
	2- International Committees			
	3- Editorial Boards ..			
22	Student projects	100 % students of PG IV Semester do projects outside the institutions		
23	Awards / Recognitions received by faculty and students	Nil		
24	List of eminent academicians and scientists / visitors to the department	Please refer to page no. 176		
25	Seminars/ Conferences/Workshops organized & the source of funding			
	1- National	Nil		
	2- International	Nil		

26. Student profile programme/course wise:

Name of the Course/programme (refer question no. 4)	Applications received	Selected (2014-15)	Enrolled		Pass percentage (2013-14)
			*M	*F	
B.Sc. Biotech	14	14	8	6	78.00
M.Sc. Biotech	25	20	5	15	38.46
M.Sc. Microbiology	12	12	4	8	76.92

27. Diversity of Students

Name of the Course	% of students from the same state	% of students from other States	% of students from abroad
B.Sc.	100	Nil	Nil
M.Sc.	100	Nil	Nil

28. How many students have cleared national and state competitive examinations such as NET, SLET, GATE, Civil services, Defense services, etc.?

Nil

29. Student progression

Student progression	Against % enrolled
UG to PG	28%
PG to M.Phil.	Nil
PG to Ph.D.	Nil
Ph.D. to Post-Doctoral	Nil
Employed	Nil
• Campus selection	
• Other than campus recruitment	
Entrepreneurship/Self-employment	Nil

30. Infrastructural facilities

Library	1 Departmental Library for PG Students
Internet facilities for Staff & Students	Yes
Class rooms with ICT facility	1
Laboratories	2 PG, 1 UG

31. Number of students receiving financial assistance from college, university, government or other agencies

28 students

32. Details on student enrichment programmes (special lectures / workshops / seminar) with external experts

Nil

33. Teaching methods adopted to improve student learning

- Classroom lectures
- Laboratory experiments
- Projects
- Assignments
- Group discussions
- Students Seminar
- Power-point lecture

34. Participation in Institutional Social Responsibility (ISR) and Extension activities

Nil

35. SWOC analysis of the department and Future plans

Strength: Energetic teaching staff

Weakness: No qualified teachers

Opportunities: Research opportunities

Challenges:

- 1- Language problems
- 2- Financial load

Future plans:

- 1- Organization of national seminars/workshops
- 2- Organization of guest lectures

8- Computer Application Department:

1.	Name of the department	Computer Application
2.	Year of Establishment	1992
3.	Names of Programmes / Courses offered (, Integrated Masters; Integrated Ph.D., etc.)	B.Sc. with Computer Application PGDCA
4.	Names of Interdisciplinary courses and the departments/units involved	Nil
5.	Annual/ semester/choice based credit system (programme wise)	Annual
6.	Participation of the department in the courses offered by other departments	Classes in B.Sc. Ag, B.Com, M.Com, B.Sc. Biotech, M.Sc. Microbiology
7.	Courses in collaboration with other universities, industries, foreign institutions, etc.	Nil
8.	Details of courses/programmes discontinued (if any) with reasons	Nil

9. Number of teaching posts

	Sanctioned	Filled
Professors	03	Nil
Associate Professors		Nil
Asst. Professors		03 Self-finance (02 teachers are approved by University)

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt. /Ph.D. / M. Phil. etc.,)

Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
Ashwani Kumar Mishra	MCA, MA(Education), PGDCA	Asst. Prof. (SF)	-	7 years	Nil
Ajay Kumar Sharma	MCA	Asst. Prof. (SF)	-	5 years	Nil
Smrati Gupta	MCA	Asst. Prof. (SF)	-	3 years	Nil

11	List of senior visiting faculty	Nil		
12	Percentage of lectures delivered and practical classes handled(programme wise) by temporary faculty	Course	Theory	Practical
		B.Sc.	100 %	100%
		PGDCA	100%	100%
13	Student -Teacher Ratio (programme wise)	UG		13:1
		PGDCA		10:1
14	Number of academic support staff technical and administrative staff; sanctioned and filled	1 director, 1 lab assistant and 1 lab boy		
15	Qualifications of teaching faculty with DSc/ D.Litt/ Ph.D/ MPhil / PG.	3 PG		
16	Number of faculty with ongoing projects from a) National b) International funding agencies and grants received	Nil		
17	Departmental projects funded by DST - FIST; UGC, DBT, ICSSR, etc. and total grants received	Nil		
18	Research Centre /facility recognized by the University	No		
19	Publications: a) Publication per faculty <ul style="list-style-type: none"> • Number of papers published in peer reviewed journals (national /international) by faculty and students • Books with ISBN/ISSN numbers with details of publishers • Citation Index • Impact factor 	Nil		
		Nil		
		Nil		
		Nil		
		Nil		
20	Areas of consultancy and income generated	Nil		
21	Faculty as members in 1- National committees 2- International Committees 3- Editorial Boards ..	Nil		
		Nil		
		Nil		
		Nil		
22	Student projects	All Students of B.Sc. III and PGDCA do in house projects		
23	Awards / Recognitions received by faculty and students	Nil		
24	List of eminent academicians and scientists / visitors to the department	Please refer to page no. 176		
25	Seminars/ Conferences/Workshops organized & the source of funding 1- National 2- International	Nil		
		Nil		
		Nil		

26. Student profile programme/course wise:

Name of the	Applications	Enrolled
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Course/programme (refer question no. 4)	received	Selected (2014-15)	*M	*F	Pass percentage (2013-14)
B.Sc.	70	40	28	12	75.00
PGDCA	53	30	13	17	80.00

27. Diversity of Students

Name of the Course	% of students from the same state	% of students from other States	% of students from abroad
B.Sc.	100	Nil	Nil
PGDCA	100	Nil	Nil

28. How many students have cleared national and state competitive examinations such as NET, SLET, GATE, Civil services, Defense services, etc.?

Nil

29. Student progression

Student progression	Against % enrolled
UG to PG	Nil
PG to M.Phil.	Nil
PG to Ph.D.	Nil
Ph.D. to Post-Doctoral	Nil
Employed • Campus selection • Other than campus recruitment	Nil
Entrepreneurship/Self-employment	Nil

30. Infrastructural facilities

Library	No
Internet facilities for Staff & Students	No
Class rooms with ICT facility	1
Laboratories	2

31. Number of students receiving financial assistance from college, university, government or other agencies

21 students

32. Details on student enrichment programmes (special lectures / workshops / seminar) with external experts

Nil

33. Teaching methods adopted to improve student learning

- Classroom lectures
- Laboratory work
- Projects
- Assignments
- Group discussions
- Students Seminar
- Power-point lecture

34. Participation in Institutional Social Responsibility (ISR) and Extension activities

Nil

35. SWOC analysis of the department and Future plans

Strength: Qualified, approved and energetic teaching staff

Upto the mark result

Weakness: No placement of students

Work Load

Opportunities: Research opportunities

Skill Oriented courses like hardware training can be started

Challenges:

1- Language problems

2- Financial load

Future plans:

1- Organization of national seminars/workshops

2- Organization of guest lectures

9- Commerce Department:

1.	Name of the department	Commerce
2.	Year of Establishment	1973
3.	Names of Programmes / Courses offered (, Integrated Masters; Integrated Ph.D., etc.)	UG, PG, Ph.D.
4.	Names of Interdisciplinary courses and the departments/units involved	Nil
5.	Annual/ semester/choice based credit system (programme wise)	Annual
6.	Participation of the department in the courses offered by other departments	Nil
7.	Courses in collaboration with other universities, industries, foreign institutions, etc.	Nil
8.	Details of courses/programmes discontinued (if any) with reasons	Nil

9. Number of teaching posts

	Sanctioned	Filled
Professors	05 for B.Com 02 for M.Com	Nil
Associate Professors		1 (Working as acting principal)
Asst. Professors		01 Mandey, 1 Retd. Mandey 05 Self-finance

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt. /Ph.D. / M. Phil. etc.,)

Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
Dr. R.R. Agrawal	M.Com., Ph.D	Asso. Prof. (Acting principal)	Finance and Management	39 years	Nil
Dr. S.B. Tiwari	M.Com., Ph.D	(Retd. Mandey)	Economics	41 years	Nil
Yogesh Shukla	M.Com, M.Phil, Ph.D (Going on)	Asst. Prof. (Mandey)	Law and accounts	9 years	Nil
Yogendra Kumar Dixit	M.Com, Ph.D (Going on)	Asst. Prof. (SF)	Managements and accounts	5 years	Nil
Gajendra Singh	M.Com, M.Phil	Asst. Prof. (SF)	Tax and accounts	6 years	Nil
Jitendra Singh	M.Com, M.Phil	Asst. Prof. (SF)	Market and statistics	5 years	Nil

Ambalika Tiwari	M.Com	Asst. Prof. (SF)	Accounts and banking	2 years	Nil
Ruchi Tiwari	M.Com	Asst. Prof. (SF)	Account and financial managements	1 years	Nil

11	List of senior visiting faculty	Nil	
12	Percentage of lectures delivered and practical classes handled(programme wise) by temporary faculty	Course	Theory
		B.Com	100 %
		M.Com	100%
13	Student -Teacher Ratio (programme wise)	UG	92:1
		PG	53:1
14	Number of academic support staff technical) and administrative staff; sanctioned and filled	1 lab boy	
15	Qualifications of teaching faculty with DSc/ D.Litt/ Ph.D/ MPhil / PG.	2 Ph.D, 3 M.Phil, 2 PG	
16	Number of faculty with ongoing projects from a) National b) International funding agencies and grants received	Nil	
17	Departmental projects funded by DST - FIST; UGC, DBT, ICSSR, etc. and total grants received	Nil	
18	Research Centre /facility recognized by the University	Yes	
19	Publications: a) Publication per faculty <ul style="list-style-type: none"> • Number of papers published in peer reviewed journals (national /international) by faculty and students • Books with ISBN/ISSN numbers with details of publishers • Citation Index • Impact factor 	Nil	
		Nil	
		Nil	
		Nil	
		Nil	
20	Areas of consultancy and income generated	Nil	
21	Faculty as members in <ol style="list-style-type: none"> 1- National committees 2- International Committees 3- Editorial Boards .. 	Nil	
22	Student projects	Nil	
23	Awards / Recognitions received by faculty and students	Nil	
24	List of eminent academicians and scientists / visitors to the department	Please refer to page no. 176	
25	Seminars/ Conferences/Workshops organized & the source of funding <ol style="list-style-type: none"> 1- National 2- International 	01 (Funded by UGC)	
		Nil	
		Nil	

26. Student profile programme/course wise:

Name of the Course/programme (refer question no. 4)	Applications received	Selected (2014-15)	Enrolled		Pass percentage (2013-14)
			*M	*F	
B.Com	220	184	120	64	85.50
M.Com	65	54	24	30	97.67

27. Diversity of Students

Name of the Course	% of students from the same state	% of students from other States	% of students from abroad
B.Com	100	Nil	Nil
M.Com	100	Nil	Nil

28. How many students have cleared national and state competitive examinations such as NET, SLET, GATE, Civil services, Defense services, etc.?

2 students qualified NET

1. Ambrish Rishishwar
2. Mukesh Kumar singh

29. Student progression

Student progression	Against % enrolled
UG to PG	33 %
PG to M.Phil.	Nil
PG to Ph.D.	Nil
Ph.D. to Post-Doctoral	Nil
Employed • Campus selection • Other than campus recruitment	Nil
Entrepreneurship/Self-employment	Nil

30. Infrastructural facilities

Library	1 Departmental Library
Internet facilities for Staff & Students	No
Class rooms with ICT facility	No
Laboratories	No

31. Number of students receiving financial assistance from college, university,

government or other agencies

375 students

32. Details on student enrichment programmes (special lectures / workshops / seminar) with external experts

Dr. R.R. Agrawal, resource person of SEBI and principal of college, imparts financial education to the students and staff members every year by workshop.

33. Teaching methods adopted to improve student learning

- Classroom lectures
- Assignments
- Group discussions
- Power-point lecture

34. Participation in Institutional Social Responsibility (ISR) and Extension activities
Nil

35. SWOC analysis of the department and Future plans

Strength: Qualified and energetic teaching staff

Weakness: 4 posts of teachers are vacant

Opportunities: Research opportunities

Challenges:

- 1- No Placement of Students
- 2- Language problems

Future plans:

- 1- Organization of national seminars/workshops
- 2- Organization of guest lectures

10- Horticulture Department:

1.	Name of the department	Horticulture
2.	Year of Establishment	UG- 1960 PG- 1985
3.	Names of Programmes / Courses offered (Integrated Masters; Integrated Ph.D., etc.)	PG, Ph.D.
4.	Names of Interdisciplinary courses and the departments/units involved	Nil
5.	Annual/ semester/choice based credit system (programme wise)	UG- Semester PG- Annual
6.	Participation of the department in the courses offered by other departments	Nil
7.	Courses in collaboration with other universities, industries, foreign institutions, etc.	Nil
8.	Details of courses/programmes discontinued (if any) with reasons	Nil

9. Number of teaching posts

	Sanctioned	Filled
Professors	05	Nil
Associate Professors		01 Regular
Asst. Professors		01 Regular, 02 Self-finance

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt. /Ph.D. / M. Phil. etc.,)

Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
Dr. M.P. Yadav	M.Sc., Ph.D	Asso. Prof. and Head	Fruit Science	25 years	Nil
Dr. A.K. Pandey	M.Sc., Ph.D	Asst. Prof.	Post Harvest Technology	15 years	02
Akhilesh Kumar	M.Sc.	Asst. Prof (SF)	Floriculture	3 years	Nil
Dr. Amit Gangwar	M.Sc. PhD	Asst. Prof (SF)	Floriculture	2 years	Nil

11	List of senior visiting faculty	Nil		
12	Percentage of lectures delivered and practical classes	Course	Theory	Practical

	handled(programme wise) by temporary faculty	B.Sc.	50 %	50%
		M.Sc.	50%	50%
13	Student -Teacher Ratio (programme wise)	UG	120:1	
		PG	7:1	
14	Number of academic support staff technical) and administrative staff; sanctioned and filled	Nil		
15	Qualifications of teaching faculty with DSc/ D.Litt/ Ph.D/ MPhil / PG.	2 Ph.D		
16	Number of faculty with ongoing projects from a) National b) International funding agencies and grants received	Nil		
17	Departmental projects funded by DST - FIST; UGC, DBT, ICSSR, etc. and total grants received	Nil		
18	Research Centre /facility recognized by the University	Yes		
19	Publications: a) Publication per faculty <ul style="list-style-type: none"> • Number of papers published in peer reviewed journals (national /international) by faculty and students • Books with ISBN/ISSN numbers with details of publishers • Citation Index • Impact factor 	Dr. M.P.Yadav - 1 Dr. A.K. Pandey - 2 Nil Nil Nil		
20	Areas of consultancy and income generated	Nil		
21	Faculty as members in <ol style="list-style-type: none"> 1- National committees 2- International Committees 3- Editorial Boards .. 	Nil		
22	Student projects	14 % students have done projects		
23	Awards / Recognitions received by faculty and students	Chancellor's gold medal - Md. Khalod Md. Ismail Prasant Singh Bhadauriya Vice Chancellor's Gold Medal- Pradeep Kumar Atul Kumar		
24	List of eminent academicians and scientists / visitors to the department	Please refer to page no. 176		
25	Seminars/ Conferences/Workshops organized & the source of funding <ol style="list-style-type: none"> 1- National 2- International 	02 (Funded by UP Higher education department) Nil		

26. Student profile programme/course wise:

Name of the Course/programme (refer question no. 4)	Applications received	Selected (2014-15)	Enrolled		Pass percentage (2013-14)
			*M	*F	
B.Sc.	2520	120	120	Nil	100 %
M.Sc.	150	15	15	Nil	100 %

27. Diversity of Students

Name of the Course	% of students from the same state	% of students from other States	% of students from abroad
B.Sc.	100	Nil	Nil
M.Sc.	100	Nil	Nil

28. How many students have cleared national and state competitive examinations such as NET, SLET, GATE, Civil services, Defense services, etc.?

2 Students qualified NET

1. Hem Chandra
2. Gaurav Porwal

29. Student progression

Student progression	Against % enrolled
UG to PG	6 %
PG to M.Phil.	Nil
PG to Ph.D.	7 %
Ph.D. to Post-Doctoral	Nil
Employed <ul style="list-style-type: none"> • Campus selection • Other than campus recruitment 	20 %
Entrepreneurship/Self-employment	30 %

30. Infrastructural facilities

Library	1 Departmental Library for PG Students
Internet facilities for Staff & Students	Yes
Class rooms with ICT facility	No
Laboratories	1

31. Number of students receiving financial assistance from college, university, government or other agencies

18 students

32. Details on student enrichment programmes (special lectures / workshops / seminar) with external experts

Nil

33. Teaching methods adopted to improve student learning

- Classroom lectures
- Projects
- Assignments
- Group discussions
- Field study

34. Participation in Institutional Social Responsibility (ISR) and Extension activities

Students participate in Exhibition and impart knowledge and information to lay man.

35. SWOC analysis of the department and Future plans

Strength: Qualified and energetic teaching staff
Well established orchard and ornamental garden
Excellent result

Weakness: 3 posts of teachers are vacant
Lack of Post harvest laboratory

Opportunities: Research opportunities
Increasing scope of horticulture

Challenges: Language problems

Future plans:

- 1- Organization of national seminars/workshops
- 2- Organization of guest lectures

11- Agronomy Department:

1.	Name of the department	Agronomy
2.	Year of Establishment	UG- 1960
3.	Names of Programmes / Courses offered (Integrated Masters; Integrated Ph.D., etc.)	PG, Ph.D.
4.	Names of Interdisciplinary courses and the departments/units involved	Nil
5.	Annual/ semester/choice based credit system (programme wise)	UG- Semester
6.	Participation of the department in the courses offered by other departments	Nil
7.	Courses in collaboration with other universities, industries, foreign institutions, etc.	Nil
8.	Details of courses/programmes discontinued (if any) with reasons	Nil

9. Number of teaching posts

	Sanctioned	Filled
Professors	02	Nil
Associate Professors		Nil
Asst. Professors		02 Regular

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt. /Ph.D. / M. Phil. etc.,)

Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
Dr. M.P. Singh	M.Sc., Ph.D	Asso. Prof. and Head	Weed management	9 years	Nil
Dr. Rajvir Singh	M.Sc., Ph.D	Asst. Prof.	Cropping system	9 years	Nil

11	List of senior visiting faculty	Nil		
12	Percentage of lectures delivered and practical classes handled(programme wise) by temporary faculty	Course	Theory	Practical
		B.Sc.	Nil	Nil
13	Student -Teacher Ratio (programme wise)	UG	120:1	
14	Number of academic support staff technical) and administrative staff; sanctioned and filled	2		
15	Qualifications of teaching faculty with DSc/ D.Litt/ Ph.D/ MPhil / PG.	2 Ph.D		
16	Number of faculty with ongoing projects from a) National b) International	Nil		

	funding agencies and grants received	
17	Departmental projects funded by DST - FIST; UGC, DBT, ICSSR, etc. and total grants received	Nil
18	Research Centre /facility recognized by the University	No
19	<p>Publications:</p> <p>a) Publication per faculty</p> <ul style="list-style-type: none"> • Number of papers published in peer reviewed journals (national /international) by faculty and students • Books with ISBN/ISSN numbers with details of publishers <ul style="list-style-type: none"> • Citation Index • Impact factor 	<p>Dr. M.P.Singh - 15 Dr. Raj vir singh - 12</p> <p>04 books by Dr. Rajvir singh , Kushal Publication, Varanasi</p> <p>(i) Principles Agronomy Scientific Production - In Hindi Kushal Publication Distributors, Varanasi, 2004. ISBN No. 81- 86099-48-4.</p> <p>(ii) Principles of Agriculture Meteorology Climatology - K Publication Distributors, Varanasi 2004, No. 81-86099-48-4.</p> <p>(iii) Scientific production - In Hindi - Kushal Publication & Distributors Varanasi.ISBN 81-86099-44-1.</p> <p>(iv) Principles Advanced Agronomy In Hindi - Kushal Publication Distributors, Varanasi, ISBN 81-86099-37-9.</p> <p>Nil Nil</p>
20	Areas of consultancy and income generated	Free consultancy about agriculture. About 2-3 lack Rupee year income is generated from agricultural farm

21	Faculty as members in 1- National committees 2- International Committees 3- Editorial Boards ..	Nil
22	Student projects	Nil
23	Awards / Recognitions received by faculty and students	<p>Dr. RajVir Singh ha two awards for academic work publications in 2012.</p> <p>1- Bharat Siksha Award by C Society for Health Educational Gr New Delhi.</p> <p>2- Best Citizens of Award International Publishing H New Delhi.</p> <p>Dr. M.P. Singh ha following awards</p> <p>1- Best presentation awar international conference (ICL 2011 SVPUA Meerut.</p> <p>2- Young scientist a 2013 in na conference on E Ghaziabad</p> <p>3- Excellence tea awards in na conference at University Meer 2014</p>
24	List of eminent academicians and scientists / visitors to the department	Please refer to page no 176
25	Seminars/ Conferences/Workshops organized & the source of funding 1- National 2- International	01 (Funded by UP Hi education department NABARD) Nil

26. Student profile programme/course wise:

Name of the	Applications	Enrolled
-------------	--------------	----------

Course/programme (refer question no. 4)	received	Selected	*M	*F	Pass percentage
B.Sc.	2520	120	120	Nil	100 %

27. Diversity of Students

Name of the Course	% of students from the same state	% of students from other States	% of students from abroad
B.Sc.	100	Nil	Nil

28. How many students have cleared national and state competitive examinations such as NET, SLET, GATE, Civil services, Defense services, etc.?

Nil

29. Student progression

Student progression	Against % enrolled
UG to PG	6%
PG to M.Phil.	Nil
PG to Ph.D.	Nil
Ph.D. to Post-Doctoral	Nil
Employed • Campus selection • Other than campus recruitment	Nil
Entrepreneurship/Self-employment	Nil

30. Infrastructural facilities

Library	Nil
Internet facilities for Staff & Students	Nil
Class rooms with ICT facility	No
Laboratories	1

31. Number of students receiving financial assistance from college, university, government or other agencies

419 students

32. Details on student enrichment programmes (special lectures / workshops / seminar) with external experts

- PCP Programme
- Talks for farmers training
- Field day
- Comparative study of crops

33. Teaching methods adopted to improve student learning

- Classroom lectures
- Assignments
- Group discussions
- Field study

34. Participation in Institutional Social Responsibility (ISR) and Extension activities

- Students participate in Exhibition and impart knowledge and information to lay man.
- Foundation and certified seed distribution
- NADEP and vermi-composed production
- Participation in RAWE programme

35. SWOC analysis of the department and Future plans

Strength: Qualified and energetic teaching staff
Well maintained agricultural farm

Weakness: UG level department

Opportunities: Research opportunities
Extension opportunities

Challenges: Language problems
Limited staff

Future plans:

- 1- Organization of national seminars/workshops
- 2- Organization of guest lectures

12- Animal Husbandry and Dairying Department:

1.	Name of the department	Animal Husbandry and Dairying
2.	Year of Establishment	1960
3.	Names of Programmes / Courses offered (, Integrated Masters; Integrated Ph.D., etc.)	UG
4.	Names of Interdisciplinary courses and the departments/units involved	Nil
5.	Annual/ semester/choice based credit system (programme wise)	Semester
6.	Participation of the department in the courses offered by other departments	Nil
7.	Courses in collaboration with other universities, industries, foreign institutions, etc.	Nil
8.	Details of courses/programmes discontinued (if any) with reasons	Nil

9. Number of teaching posts

	Sanctioned	Filled
Professors	03	Nil
Associate Professors		Nil
Asst. Professors		01 Regular

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt. /Ph.D. / M. Phil. etc.,)

Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
Dr. Aditya Kumar	M.Sc., Ph.D,	Asst. Prof. and Head	Animal Nutrition	4 years	Nil

11	List of senior visiting faculty	Nil
12	Percentage of lectures delivered and practical classes handled(programme wise) by temporary faculty	Nil
13	Student -Teacher Ratio (programme wise)	UG 120:1
14	Number of academic support staff technical and administrative staff; sanctioned and filled	2
15	Qualifications of teaching faculty with DSc/ D.Litt/ Ph.D/ MPhil / PG.	1 Ph.D

16	Number of faculty with ongoing projects from a) National b) International funding agencies and grants received	Nil
17	Departmental projects funded by DST - FIST; UGC, DBT, ICSSR, etc. and total grants received	Nil
18	Research Centre /facility recognized by the University	No
19	Publications: a) Publication per faculty <ul style="list-style-type: none"> • Number of papers published in peer reviewed journals (national /international) by faculty and students • Books with ISBN/ISSN numbers with details of publishers • Citation Index • Impact factor 	Dr. Aditya Kumar - 06 Nil Nil Nil
20	Areas of consultancy and income generated	Nil
21	Faculty as members in 1- National committees 2- International Committees 3- Editorial Boards ..	Nil
22	Student projects	Nil
23	Awards / Recognitions received by faculty and students	Nil
24	List of eminent academicians and scientists / visitors to the department	Please refer to page no. 176
25	Seminars/ Conferences/Workshops organized & the source of funding 1- National 2- International	01 (Funded by UP Government) Nil

26. Student profile programme/course wise:

Name of the Course/programme (refer question no. 4)	Applications received	Selected	Enrolled		Pass percentage
			*M	*F	
B.Sc.	2520	120	120	Nil	100 %

27. Diversity of Students

Name of the Course	% of students from the same state	% of students from other States	% of students from abroad
B.Sc.	Almost 100	1 student from Bihar	Nil

28. How many students have cleared national and state competitive examinations such as NET, SLET, GATE, Civil services, Defense services, etc.?

Nil

29. Student progression

Student progression	Against % enrolled
UG to PG	6%
PG to M.Phil.	Nil
PG to Ph.D.	Nil
Ph.D. to Post-Doctoral	Nil
Employed <ul style="list-style-type: none"> • Campus selection • Other than campus recruitment 	Nil
Entrepreneurship/Self-employment	Nil

30. Infrastructural facilities

Library	No
Internet facilities for Staff & Students	No
Class rooms with ICT facility	No
Laboratories	1

31. Number of students receiving financial assistance from college, university, government or other agencies

419 students

32. Details on student enrichment programmes (special lectures / workshops / seminar) with external experts

Nil

33. Teaching methods adopted to improve student learning

- Classroom lectures
- Laboratory experiments
- Assignments
- Group discussions
- Power-point lecture

34. Participation in Institutional Social Responsibility (ISR) and Extension activities

Nil

35. SWOC analysis of the department and Future plans

Strength: Qualified and energetic teaching staff
Well established dairy farm

Weakness: poor chances of research due to UG department

Opportunities: Extension opportunities

Challenges: Language problems

Future plans:

- 1- Organization of national seminars/workshops
- 2- Organization of guest lectures
- 3- Improvement in lab
- 4- Construction of shed
- 5- Introduction of cross breed in dairy

13- Agricultural Entomology Department:

1.	Name of the department	Agricultural Entomology
2.	Year of Establishment	1960
3.	Names of Programmes / Courses offered (, Integrated Masters; Integrated Ph.D., etc.)	UG
4.	Names of Interdisciplinary courses and the departments/units involved	Nil
5.	Annual/ semester/choice based credit system (programme wise)	Semester
6.	Participation of the department in the courses offered by other departments	Nil
7.	Courses in collaboration with other universities, industries, foreign institutions, etc.	Nil
8.	Details of courses/programmes discontinued (if any) with reasons	Nil

9. Number of teaching posts

	Sanctioned	Filled
Professors	01	Nil
Associate Professors		Nil
Asst. Professors		01 Regular

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt. /Ph.D. / M. Phil. etc.,)

Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
Dr. Dev Narayan	M.Sc., Ph.D	Asst. Prof.	Applied Entomology	13 years	Nil

11	List of senior visiting faculty	Nil
12	Percentage of lectures delivered and practical classes handled(programme wise) by temporary faculty	Nil
13	Student -Teacher Ratio (programme wise)	UG 120:1
14	Number of academic support staff technical and administrative staff; sanctioned and filled	Nil
15	Qualifications of teaching faculty with DSc/ D.Litt/ Ph.D/ MPhil / PG.	1 Ph.D
16	Number of faculty with ongoing projects from	Nil

	a) National b) International funding agencies and grants received	
17	Departmental projects funded by DST - FIST; UGC, DBT, ICSSR, etc. and total grants received	Nil
18	Research Centre /facility recognized by the University	No
19	Publications: a) Publication per faculty <ul style="list-style-type: none"> • Number of papers published in peer reviewed journals (national /international) by faculty and students • Books with ISBN/ISSN numbers with details of publishers • Citation Index • Impact factor 	Nil Nil Nil Nil
20	Areas of consultancy and income generated	Nil
21	Faculty as members in 1- National committees 2- International Committees 3- Editorial Boards ..	Nil
22	Student projects	Nil
23	Awards / Recognitions received by faculty and students	Nil
24	List of eminent academicians and scientists / visitors to the department	Please refer to page no. 176
25	Seminars/ Conferences/Workshops organized & the source of funding 1- National 2- International	Nil Nil

26. Student profile programme/course wise:

Name of the Course/programme (refer question no. 4)	Applications received	Selected	Enrolled		Pass percentage
			*M	*F	
B.Sc.	2520	120	120	Nil	100 %

27. Diversity of Students

Name of the Course	% of students from the same state	% of students from other States	% of students from abroad
B.Sc.	Almost 100	1 student from Bihar	Nil

28. How many students have cleared national and state competitive examinations such as NET, SLET, GATE, Civil services, Defense services, etc.?

Nil

29. Student progression

Student progression	Against % enrolled
UG to PG	6%
PG to M.Phil.	Nil
PG to Ph.D.	Nil
Ph.D. to Post-Doctoral	Nil
Employed • Campus selection • Other than campus recruitment	Nil
Entrepreneurship/Self-employment	Nil

30. Infrastructural facilities

Library	No
Internet facilities for Staff & Students	No
Class rooms with ICT facility	No
Laboratories	1

31. Number of students receiving financial assistance from college, university, government or other agencies

419

32. Details on student enrichment programmes (special lectures / workshops / seminar) with external experts

Nil

33. Teaching methods adopted to improve student learning

- Classroom lectures
- Laboratory experiments
- Assignments

- Group discussions
- Power-point lecture
- Field study

34. Participation in Institutional Social Responsibility (ISR) and Extension activities
Nil

35. SWOC analysis of the department and Future plans

Strength:	Qualified and energetic teaching staff
Weakness:	poor chances of research due to UG department
Opportunities:	Extension and research opportunities
Challenges:	Language problems
Future plans:	
	1- Organization of national seminars/workshops
	2- Organization of guest lectures

14- Agricultural Botany Department:

1.	Name of the department	Agricultural Botany
2.	Year of Establishment	1960
3.	Names of Programmes / Courses offered (, Integrated Masters; Integrated Ph.D., etc.)	UG
4.	Names of Interdisciplinary courses and the departments/units involved	Nil
5.	Annual/ semester/choice based credit system (programme wise)	Semester
6.	Participation of the department in the courses offered by other departments	Nil
7.	Courses in collaboration with other universities, industries, foreign institutions, etc.	Nil
8.	Details of courses/programmes discontinued (if any) with reasons	Nil

9. Number of teaching posts

	Sanctioned	Filled
Professors	02	Nil
Associate Professors		Nil
Asst. Professors		01 Regular, 01 Mandey

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt. /Ph.D. / M. Phil. etc.,)

Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
Dr. Dharmendra Kumar	M.Sc., Ph.D,	Asst. Prof.	Plant Physiology	9 years	Nil
Dr. Uma Kant Mishra	M.Sc., Ph.D	Asst. Prof. (Mandey)	Plant Breeding	15 years	Nil

11	List of senior visiting faculty	Nil
12	Percentage of lectures delivered and practical classes handled(programme wise) by temporary faculty	Nil
13	Student -Teacher Ratio (programme wise)	UG 60:1
14	Number of academic support staff technical and administrative staff; sanctioned and filled	1 lab assistant and 1 lab boy

15	Qualifications of teaching faculty with DSc/ D.Litt/ Ph.D/ MPhil / PG.	2 Ph.D
16	Number of faculty with ongoing projects from a) National b) International funding agencies and grants received	Nil
17	Departmental projects funded by DST - FIST; UGC, DBT, ICSSR, etc. and total grants received	Nil
18	Research Centre /facility recognized by the University	Yes
19	Publications: a) Publication per faculty <ul style="list-style-type: none"> • Number of papers published in peer reviewed journals (national /international) by faculty and students • Books with ISBN/ISSN numbers with details of publishers • Citation Index • Impact factor 	Dr. Dharmendra Kumr- 6 Nil Nil Nil
20	Areas of consultancy and income generated	No
21	Faculty as members in 1- National committees 2- International Committees 3- Editorial Boards ..	Nil
22	Student projects	All students of 7 th semester do project work
23	Awards / Recognitions received by faculty and students	No
24	List of eminent academicians and scientists / visitors to the department	Please refer to page no. 176
25	Seminars/ Conferences/Workshops organized & the source of funding 1- National 2- International	Nil Nil

26. Student profile programme/course wise:

Name of the Course/programme (refer question no. 4)	Applications received	Selected	Enrolled		Pass percentage
			*M	*F	
B.Sc.	2520	120	120	Nil	100 %

27. Diversity of Students

Name of the Course	% of students from the same state	% of students from other States	% of students from abroad
B.Sc.	Almost 100	1 student from Bihar	Nil

28. How many students have cleared national and state competitive examinations such as NET, SLET, GATE, Civil services, Defense services, etc.?

Nil

29. Student progression

Student progression	Against % enrolled
UG to PG	6%
PG to M.Phil.	Nil
PG to Ph.D.	Nil
Ph.D. to Post-Doctoral	Nil
Employed <ul style="list-style-type: none"> • Campus selection • Other than campus recruitment 	Nil
Entrepreneurship/Self-employment	Nil

30. Infrastructural facilities

Library	No
Internet facilities for Staff & Students	No
Class rooms with ICT facility	No
Laboratories	1

31. Number of students receiving financial assistance from college, university, government or other agencies

419 students

32. Details on student enrichment programmes (special lectures / workshops / seminar) with external experts

Nil

33. Teaching methods adopted to improve student learning

- Classroom lectures
- Laboratory experiments
- Assignments
- Group discussions
- Power-point lecture
- Field study

34. Participation in Institutional Social Responsibility (ISR) and Extension activities

Student participate in Exhibition

35. SWOC analysis of the department and Future plans

Strength: Qualified and energetic teaching staff
Recognized research centre

Weakness: poor chances of research due to UG department

Opportunities: Extension opportunities

Challenges: Language problems

Future plans:

- 1- Organization of national seminars/workshops
- 2- Organization of guest lectures

15- Plant pathology Department:

1.	Name of the department	Plant pathology
2.	Year of Establishment	1960
3.	Names of Programmes / Courses offered (, Integrated Masters; Integrated Ph.D., etc.)	UG
4.	Names of Interdisciplinary courses and the departments/units involved	Nil
5.	Annual/ semester/choice based credit system (programme wise)	Semester
6.	Participation of the department in the courses offered by other departments	Nil
7.	Courses in collaboration with other universities, industries, foreign institutions, etc.	Nil
8.	Details of courses/programmes discontinued (if any) with reasons	Nil

9. Number of teaching posts

	Sanctioned	Filled
Professors	01	Nil
Associate Professors		Nil
Asst. Professors		01 Self-finance

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt. /Ph.D. / M. Phil. etc.,)

Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
Ram Samujh Yadav	M.Sc.	Asst. Prof. (SF)	Plant Pathology	5 Years	Nil

11	List of senior visiting faculty	Nil
12	Percentage of lectures delivered and practical classes handled(programme wise) by temporary faculty	100 %
13	Student -Teacher Ratio (programme wise)	UG 120:1
14	Number of academic support staff technical and administrative staff; sanctioned and filled	Nil
15	Qualifications of teaching faculty with DSc/ D.Litt/ Ph.D/ MPhil / PG.	01 PG
16	Number of faculty with ongoing projects from a) National b) International funding agencies and grants received	Nil

17	Departmental projects funded by DST - FIST; UGC, DBT, ICSSR, etc. and total grants received	Nil
18	Research Centre /facility recognized by the University	No
19	Publications: a) Publication per faculty <ul style="list-style-type: none"> • Number of papers published in peer reviewed journals (national /international) by faculty and students • Books with ISBN/ISSN numbers with details of publishers • Citation Index • Impact factor 	Nil Nil Nil Nil
20	Areas of consultancy and income generated	No
21	Faculty as members in 4- National committees 5- International Committees 6- Editorial Boards ..	Nil
22	Student projects	No
23	Awards / Recognitions received by faculty and students	No
24	List of eminent academicians and scientists / visitors to the department	Please refer to page no. 176
25	Seminars/ Conferences/Workshops organized & the source of funding 1- National 2- International	Nil Nil

26. Student profile programme/course wise:

Name of the Course/programme (refer question no. 4)	Applications received	Selected	Enrolled		Pass percentage
			*M	*F	
B.Sc.	2520	120	120	Nil	100 %

27. Diversity of Students

Name of the Course	% of students from the same state	% of students from other States	% of students from abroad
B.Sc.	Almost 100	1 student from Bihar	Nil

28. How many students have cleared national and state competitive examinations such as NET, SLET, GATE, Civil services, Defense services, etc.?

Nil

29. Student progression

Student progression	Against % enrolled
UG to PG	6%
PG to M.Phil.	Nil
PG to Ph.D.	Nil
Ph.D. to Post-Doctoral	Nil
Employed <ul style="list-style-type: none">• Campus selection• Other than campus recruitment	Nil
Entrepreneurship/Self-employment	Nil

30. Infrastructural facilities

Library	No
Internet facilities for Staff & Students	No
Class rooms with ICT facility	No
Laboratories	1

31. Number of students receiving financial assistance from college, university, government or other agencies

419 students

32. Details on student enrichment programmes (special lectures / workshops / seminar) with external experts

Nil

33. Teaching methods adopted to improve student learning

- Classroom lectures
- Laboratory experiments
- Assignments
- Group discussions

34. Participation in Institutional Social Responsibility (ISR) and Extension activities

Students participate in Exhibition

35. SWOC analysis of the department and Future plans

Strength: Energetic teaching staff

Weakness: No permanent teacher

Opportunities: Extension opportunities

Challenges: Language problems

Future plans:

- 1- Organization of national seminars/workshops
- 2- Organization of guest lectures

16- Soil conservation Department:

1.	Name of the department	Soil conservation
2.	Year of Establishment	1960
3.	Names of Programmes / Courses offered (, Integrated Masters; Integrated Ph.D., etc.)	UG
4.	Names of Interdisciplinary courses and the departments/units involved	Nil
5.	Annual/ semester/choice based credit system (programme wise)	Semester
6.	Participation of the department in the courses offered by other departments	Yes with Ag Extension department
7.	Courses in collaboration with other universities, industries, foreign institutions, etc.	Nil
8.	Details of courses/programmes discontinued (if any) with reasons	Nil

9. Number of teaching posts

	Sanctioned	Filled
Professors	01	Nil
Associate Professors		Nil
Asst. Professors		01 Regular

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt. /Ph.D. / M. Phil. etc.,)

Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
Dr. P.K Rajput	M.Sc., Ph.D	Asst. Prof.	Soil and water conservation	12 years	Nil

11	List of senior visiting faculty	Nil
12	Percentage of lectures delivered and practical classes handled(programme wise) by temporary faculty	Nil
13	Student -Teacher Ratio (programme wise)	UG 120:1
14	Number of academic support staff technical and administrative staff; sanctioned and filled	1 lab boy
15	Qualifications of teaching faculty with DSc/ D.Litt/ Ph.D/ MPhil / PG.	1 Ph.D
16	Number of faculty with ongoing projects from a) National b) International funding agencies and grants received	Nil
17	Departmental projects funded by DST - FIST; UGC, DBT, ICSSR,	Nil

	etc. and total grants received	
18	Research Centre /facility recognized by the University	No
19	Publications: a) Publication per faculty <ul style="list-style-type: none"> • Number of papers published in peer reviewed journals (national /international) by faculty and students • Books with ISBN/ISSN numbers with details of publishers • Citation Index • Impact factor 	Nil Nil Nil Nil
20	Areas of consultancy and income generated	Free consultancy related to soil conservation
21	Faculty as members in 1- National committees 2- International Committees 3- Editorial Boards ..	Nil
22	Student projects	All students of 7 th semester do project work
23	Awards / Recognitions received by faculty and students	No
24	List of eminent academicians and scientists / visitors to the department	Please refer to page no. 176
25	Seminars/ Conferences/Workshops organized & the source of funding 3- National 4- International	Nil Nil

26. Student profile programme/course wise:

Name of the Course/programme (refer question no. 4)	Applications received	Selected	Enrolled		Pass percentage
			*M	*F	
B.Sc.	2520	120	120	Nil	100 %

27. Diversity of Students

Name of the Course	% of students from the same state	% of students from other States	% of students from abroad
B.Sc.	Almost 100	1 student from Bihar	Nil

28. How many students have cleared national and state competitive examinations such as NET, SLET, GATE, Civil services, Defense services, etc.?

Nil

29. Student progression

Student progression	Against % enrolled
UG to PG	6%
PG to M.Phil.	Nil
PG to Ph.D.	Nil
Ph.D. to Post-Doctoral	Nil
Employed <ul style="list-style-type: none"> • Campus selection • Other than campus recruitment 	Nil
Entrepreneurship/Self-employment	Nil

30. Infrastructural facilities

Library	No
Internet facilities for Staff & Students	No
Class rooms with ICT facility	No
Laboratories	No

31. Number of students receiving financial assistance from college, university, government or other agencies

419 students

32. Details on student enrichment programmes (special lectures / workshops / seminar) with external experts

Nil

33. Teaching methods adopted to improve student learning

- Classroom lectures
- Assignments
- Group discussions
- Field study

34. Participation in Institutional Social Responsibility (ISR) and Extension activities

Student participate in Exhibition

35. SWOC analysis of the department and Future plans

Strength: Qualified and energetic teaching staff

Weakness: poor chances of research due to UG department

Opportunities: Extension opportunities

Challenges: Language problems

Future plans:

- 1- Organization of national seminars/workshops
- 2- Organization of guest lectures

17- Agricultural Engineering Department:

1.	Name of the department	Agricultural Engineering
2.	Year of Establishment	1960
3.	Names of Programmes / Courses offered (, Integrated Masters; Integrated Ph.D., etc.)	UG
4.	Names of Interdisciplinary courses and the departments/units involved	Nil
5.	Annual/ semester/choice based credit system (programme wise)	Semester
6.	Participation of the department in the courses offered by other departments	Nil
7.	Courses in collaboration with other universities, industries, foreign institutions, etc.	Nil
8.	Details of courses/programmes discontinued (if any) with reasons	Nil

9. Number of teaching posts

	Sanctioned	Filled
Professors	01	Nil
Associate Professors		Nil
Asst. Professors		01 Self-finance

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt. /Ph.D. / M. Phil. etc.,)

Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
Richa Tripathi	M.Tech	Asst. Prof. (SF)	Soil and water conservation	2 years	Nil

11	List of senior visiting faculty	Nil
12	Percentage of lectures delivered and practical classes handled(programme wise) by temporary faculty	100 %
13	Student -Teacher Ratio (programme wise)	UG 120:1
14	Number of academic support staff technical and administrative staff; sanctioned and filled	Nil
15	Qualifications of teaching faculty with DSc/ D.Litt/ Ph.D/ MPhil / PG.	1 M.Tech.
16	Number of faculty with ongoing projects from	Nil

	a) National b) International funding agencies and grants received	
17	Departmental projects funded by DST - FIST; UGC, DBT, ICSSR, etc. and total grants received	Nil
18	Research Centre /facility recognized by the University	No
19	Publications: a) Publication per faculty <ul style="list-style-type: none"> • Number of papers published in peer reviewed journals (national /international) by faculty and students • Books with ISBN/ISSN numbers with details of publishers • Citation Index • Impact factor 	Nil Nil Nil Nil
20	Areas of consultancy and income generated	Nil
21	Faculty as members in 1- National committees 2- International Committees 3- Editorial Boards ..	Nil
22	Student projects	Nil
23	Awards / Recognitions received by faculty and students	No
24	List of eminent academicians and scientists / visitors to the department	Please refer to page no. 176
25	Seminars/ Conferences/Workshops organized & the source of funding 1- National 2- International	Nil Nil

26. Student profile programme/course wise:

Name of the Course/programme (refer question no. 4)	Applications received	Selected	Enrolled		Pass percentage
			*M	*F	
B.Sc.	2520	120	120	Nil	100 %

27. Diversity of Students

Name of the Course	% of students from the same state	% of students from other States	% of students from abroad
B.Sc.	Almost 100	1 student from Bihar	Nil

28. How many students have cleared national and state competitive examinations such

as NET, SLET, GATE, Civil services, Defense services, etc.?

Nil

29. Student progression

Student progression	Against % enrolled
UG to PG	6%
PG to M.Phil.	Nil
PG to Ph.D.	Nil
Ph.D. to Post-Doctoral	Nil
Employed <ul style="list-style-type: none">• Campus selection• Other than campus recruitment	Nil
Entrepreneurship/Self-employment	Nil

30. Infrastructural facilities

Library	No
Internet facilities for Staff & Students	No
Class rooms with ICT facility	No
Laboratories	No

31. Number of students receiving financial assistance from college, university, government or other agencies

419 students

32. Details on student enrichment programmes (special lectures / workshops / seminar) with external experts

Nil

33. Teaching methods adopted to improve student learning

- Classroom lectures
- Assignments

34. Participation in Institutional Social Responsibility (ISR) and Extension activities

Student participate in Exhibition

35. SWOC analysis of the department and Future plans

Strength: Energetic teaching staff
Weakness: poor chances of research due to UG department
No Permanent faculty
Opportunities: Extension opportunities
Challenges: Language problems
Future plans:

- 1- Organization of national seminars/workshops
- 2- Organization of guest lectures

18- Agricultural Statistics Department:

1.	Name of the department	Agricultural Statistics
2.	Year of Establishment	1960
3.	Names of Programmes / Courses offered (, Integrated Masters; Integrated Ph.D., etc.)	UG
4.	Names of Interdisciplinary courses and the departments/units involved	Nil
5.	Annual/ semester/choice based credit system (programme wise)	Semester
6.	Participation of the department in the courses offered by other departments	Nil
7.	Courses in collaboration with other universities, industries, foreign institutions, etc.	Nil
8.	Details of courses/programmes discontinued (if any) with reasons	Nil

9. Number of teaching posts

	Sanctioned	Filled
Professors	01	Nil
Associate Professors		Nil
Asst. Professors		01 Retd. Mandey

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt. /Ph.D. / M. Phil. etc.,)

Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
Radhey Shyam Tiwari	M.Sc., M.phil	Asst. Prof. (Retd. Mandey)	Statistics	36 years	Nil

11	List of senior visiting faculty	Nil
12	Percentage of lectures delivered and practical classes handled(programme wise) by temporary faculty	100 %
13	Student -Teacher Ratio (programme wise)	UG 120:1
14	Number of academic support staff technical and administrative staff; sanctioned and filled	Nil
15	Qualifications of teaching faculty with DSc/ D.Litt/ Ph.D/ MPhil / PG.	1 M.Phil
16	Number of faculty with ongoing projects from	Nil

	a) National b) International funding agencies and grants received	
17	Departmental projects funded by DST - FIST; UGC, DBT, ICSSR, etc. and total grants received	Nil
18	Research Centre /facility recognized by the University	No
19	Publications: a) Publication per faculty <ul style="list-style-type: none"> • Number of papers published in peer reviewed journals (national /international) by faculty and students • Books with ISBN/ISSN numbers with details of publishers • Citation Index • Impact factor 	Nil Nil Nil Nil
20	Areas of consultancy and income generated	Nil
21	Faculty as members in <ol style="list-style-type: none"> 1- National committees 2- International Committees 3- Editorial Boards .. 	Nil
22	Student projects	Nil
23	Awards / Recognitions received by faculty and students	No
24	List of eminent academicians and scientists / visitors to the department	Please refer to page no. 176
25	Seminars/ Conferences/Workshops organized & the source of funding <ol style="list-style-type: none"> 1- National 2- International 	Nil Nil

26. Student profile programme/course wise:

Name of the Course/programme (refer question no. 4)	Applications received	Selected	Enrolled		Pass percentage
			*M	*F	
B.Sc.	2520	120	120	Nil	100 %

27. Diversity of Students

Name of the Course	% of students from the same state	% of students from other States	% of students from abroad
B.Sc.	Almost 100	1 student from Bihar	Nil

28. How many students have cleared national and state competitive examinations such

as NET, SLET, GATE, Civil services, Defense services, etc.?
 Nil

29. Student progression

Student progression	Against % enrolled
UG to PG	6%
PG to M.Phil.	Nil
PG to Ph.D.	Nil
Ph.D. to Post-Doctoral	Nil
Employed <ul style="list-style-type: none"> • Campus selection • Other than campus recruitment 	Nil
Entrepreneurship/Self-employment	Nil

30. Infrastructural facilities

Library	No
Internet facilities for Staff & Students	No
Class rooms with ICT facility	No
Laboratories	No

31. Number of students receiving financial assistance from college, university, government or other agencies

419 students

32. Details on student enrichment programmes (special lectures / workshops / seminar) with external experts

Nil

33. Teaching methods adopted to improve student learning

- Classroom lectures
- Assignments

34. Participation in Institutional Social Responsibility (ISR) and Extension activities

Students participate in Exhibition

35. SWOC analysis of the department and Future plans

Strength: Experienced teaching staff

Weakness: poor chances of research due to UG department
 No Permanent faculty

Opportunities:

Challenges: Language problems

Future plans:

- 1- Organization of national seminars/workshops
- 2- Organization of guest lectures

19- English Department:

1.	Name of the department	English
2.	Year of Establishment	1960
3.	Names of Programmes / Courses offered (, Integrated Masters; Integrated Ph.D., etc.)	UG
4.	Names of Interdisciplinary courses and the departments/units involved	Nil
5.	Annual/ semester/choice based credit system (programme wise)	Semester
6.	Participation of the department in the courses offered by other departments	Nil
7.	Courses in collaboration with other universities, industries, foreign institutions, etc.	Nil
8.	Details of courses/programmes discontinued (if any) with reasons	Nil

9. Number of teaching posts

	Sanctioned	Filled
Professors	01	Nil
Associate Professors		Nil
Asst. Professors		01 Self-finance

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt. /Ph.D. / M. Phil. etc.,)

Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
Ratna Shukla	MA	Asst. Prof. (SF)	English	2 years	Nil

11	List of senior visiting faculty	Nil
12	Percentage of lectures delivered and practical classes handled(programme wise) by temporary faculty	100 %
13	Student -Teacher Ratio (programme wise)	UG 120:1
14	Number of academic support staff technical and administrative staff; sanctioned and filled	Nil
15	Qualifications of teaching faculty with DSc/ D.Litt/ Ph.D/ MPhil / PG.	1 PG
16	Number of faculty with ongoing projects from a) National b) International funding agencies and grants received	Nil

17	Departmental projects funded by DST - FIST; UGC, DBT, ICSSR, etc. and total grants received	Nil
18	Research Centre /facility recognized by the University	No
19	Publications: a) Publication per faculty <ul style="list-style-type: none"> • Number of papers published in peer reviewed journals (national /international) by faculty and students • Books with ISBN/ISSN numbers with details of publishers • Citation Index • Impact factor 	Nil Nil Nil Nil
20	Areas of consultancy and income generated	Nil
21	Faculty as members in 1- National committees 2- International Committees 3- Editorial Boards ..	Nil
22	Student projects	Nil
23	Awards / Recognitions received by faculty and students	No
24	List of eminent academicians and scientists / visitors to the department	Please refer to page no. 176
25	Seminars/ Conferences/Workshops organized & the source of funding 1- National 2- International	Nil Nil

26. Student profile programme/course wise:

Name of the Course/programme (refer question no. 4)	Applications received	Selected	Enrolled		Pass percentage
			*M	*F	
B.Sc.	2520	120	120	Nil	100 %

27. Diversity of Students

Name of the Course	% of students from the same state	% of students from other States	% of students from abroad
B.Sc.	Almost 100	1 student from Bihar	Nil

28. How many students have cleared national and state competitive examinations such as NET, SLET, GATE, Civil services, Defense services, etc.?

Nil

29. Student progression

Student progression	Against % enrolled
UG to PG	Nil
PG to M.Phil.	Nil
PG to Ph.D.	Nil
Ph.D. to Post-Doctoral	Nil
Employed <ul style="list-style-type: none">• Campus selection• Other than campus recruitment	Nil
Entrepreneurship/Self-employment	Nil

30. Infrastructural facilities

Library	No
Internet facilities for Staff & Students	No
Class rooms with ICT facility	No
Laboratories	No

31. Number of students receiving financial assistance from college, university, government or other agencies

419 students

32. Details on student enrichment programmes (special lectures / workshops / seminar) with external experts

Nil

33. Teaching methods adopted to improve student learning

- Classroom lectures
- Assignments

34. Participation in Institutional Social Responsibility (ISR) and Extension activities

Nil

35. SWOC analysis of the department and Future plans

Strength: Energetic teaching staff
Weakness: poor chances of research due to UG department
No Permanent faculty
Opportunities: Nil
Challenges: Language problems
Future plans: Organization of guest lectures

20- Agricultural Economics Department:

1.	Name of the department	Agricultural Economics
2.	Year of Establishment	1960
3.	Names of Programmes / Courses offered (, Integrated Masters; Integrated Ph.D., etc.)	UG
4.	Names of Interdisciplinary courses and the departments/units involved	Nil
5.	Annual/ semester/choice based credit system (programme wise)	Semester
6.	Participation of the department in the courses offered by other departments	Nil
7.	Courses in collaboration with other universities, industries, foreign institutions, etc.	Nil
8.	Details of courses/programmes discontinued (if any) with reasons	Nil

9. Number of teaching posts

	Sanctioned	Filled
Professors	01	Nil
Associate Professors		Nil
Asst. Professors		01 Retd. Mandey

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt. /Ph.D. / M. Phil. etc.,)

Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
Dr. H.S. Pathak	Ph.D	Asst. Prof. (Retd. Mandey)	Ag Economics	29 years	Nil

11	List of senior visiting faculty	Nil
12	Percentage of lectures delivered and practical classes handled(programme wise) by temporary faculty	100 %
13	Student -Teacher Ratio (programme wise)	UG 120:1
14	Number of academic support staff technical and administrative staff; sanctioned and filled	Nil
15	Qualifications of teaching faculty with DSc/ D.Litt/ Ph.D/ MPhil / PG.	1 Ph.D
16	Number of faculty with ongoing projects from	Nil

	a) National b) International funding agencies and grants received	
17	Departmental projects funded by DST - FIST; UGC, DBT, ICSSR, etc. and total grants received	Nil
18	Research Centre /facility recognized by the University	No
19	Publications: a) Publication per faculty <ul style="list-style-type: none"> • Number of papers published in peer reviewed journals (national /international) by faculty and students • Books with ISBN/ISSN numbers with details of publishers • Citation Index • Impact factor 	Nil Nil Nil Nil
20	Areas of consultancy and income generated	Nil
21	Faculty as members in 1- National committees 2- International Committees 3- Editorial Boards ..	Nil
22	Student projects	Nil
23	Awards / Recognitions received by faculty and students	No
24	List of eminent academicians and scientists / visitors to the department	Please refer to page no. 176
25	Seminars/ Conferences/Workshops organized & the source of funding 1- National 2- International	Nil Nil

26. Student profile programme/course wise:

Name of the Course/programme (refer question no. 4)	Applications received	Selected	Enrolled		Pass percentage
			*M	*F	
B.Sc.	2520	120	120	Nil	100 %

27. Diversity of Students

Name of the Course	% of students from the same state	% of students from other States	% of students from abroad
B.Sc.	Almost 100	1 student from Bihar	Nil

28. How many students have cleared national and state competitive examinations such

as NET, SLET, GATE, Civil services, Defense services, etc.?

Nil

29. Student progression

Student progression	Against % enrolled
UG to PG	6%
PG to M.Phil.	Nil
PG to Ph.D.	Nil
Ph.D. to Post-Doctoral	Nil
Employed <ul style="list-style-type: none"> • Campus selection • Other than campus recruitment 	Nil
Entrepreneurship/Self-employment	Nil

30. Infrastructural facilities

Library	No
Internet facilities for Staff & Students	No
Class rooms with ICT facility	No
Laboratories	No

31. Number of students receiving financial assistance from college, university, government or other agencies

419 students

32. Details on student enrichment programmes (special lectures / workshops / seminar) with external experts

Nil

33. Teaching methods adopted to improve student learning

- Classroom lectures
- Assignments

34. Participation in Institutional Social Responsibility (ISR) and Extension activities

Student participate in Exhibition

35. SWOC analysis of the department and Future plans

Strength: Energetic teaching staff

Weakness: poor chances of research due to UG department

No Permanent faculty

Opportunities: Extension opportunities

Challenges: Language problems

Future plans:

- 1- Organization of national seminars/workshops
- 2- Organization of guest lectures

21- Soil Science & Agricultural Chemistry Department:

1.	Name of the department	Soil Science & Agricultural Chemistry
2.	Year of Establishment	1960
3.	Names of Programmes / Courses offered (, Integrated Masters; Integrated Ph.D., etc.)	UG
4.	Names of Interdisciplinary courses and the departments/units involved	Nil
5.	Annual/ semester/choice based credit system (programme wise)	Semester
6.	Participation of the department in the courses offered by other departments	Nil
7.	Courses in collaboration with other universities, industries, foreign institutions, etc.	Nil
8.	Details of courses/programmes discontinued (if any) with reasons	Nil

9. Number of teaching posts

	Sanctioned	Filled
Professors	02	Nil
Associate Professors		Nil
Asst. Professors		01 Mandey 01 Retd. Mandey

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt. /Ph.D. / M. Phil. etc.,)

Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
Dr. D.J. Mishra	Ph.D	Asst. Prof. (Mandey)	Ag Chemistry	9 years	Nil
G.K. Agrawal	M.Sc.	Asst. Prof. (Retd. Mandey)	Ag Chemistry	40 years	Nil

11	List of senior visiting faculty	Nil
12	Percentage of lectures delivered and practical classes handled(programme wise) by temporary faculty	100 %
13	Student -Teacher Ratio (programme wise)	UG 120:2
14	Number of academic support staff technical and administrative staff; sanctioned and filled	Nil
15	Qualifications of teaching faculty with DSc/ D.Litt/ Ph.D/ MPhil / PG.	1 Ph.D, 1

		PG
16	Number of faculty with ongoing projects from a) National b) International funding agencies and grants received	Nil
17	Departmental projects funded by DST - FIST; UGC, DBT, ICSSR, etc. and total grants received	Nil
18	Research Centre /facility recognized by the University	No
19	Publications: a) Publication per faculty <ul style="list-style-type: none"> • Number of papers published in peer reviewed journals (national /international) by faculty and students • Books with ISBN/ISSN numbers with details of publishers • Citation Index • Impact factor 	Nil Nil Nil Nil
20	Areas of consultancy and income generated	Nil
21	Faculty as members in 1- National committees 2- International Committees 3- Editorial Boards ..	Nil
22	Student projects	Nil
23	Awards / Recognitions received by faculty and students	No
24	List of eminent academicians and scientists / visitors to the department	Please refer to page no. 176
25	Seminars/ Conferences/Workshops organized & the source of funding 1- National 2- International	Nil Nil

26. Student profile programme/course wise:

Name of the Course/programme (refer question no. 4)	Applications received	Selected	Enrolled		Pass percentage
			*M	*F	
B.Sc.	2520	120	120	Nil	100 %

27. Diversity of Students

Name of the Course	% of students from the same state	% of students from other States	% of students from abroad
B.Sc.	Almost 100	1 student from Bihar	Nil

28. **How many students have cleared national and state competitive examinations such as NET, SLET, GATE, Civil services, Defense services, etc.?**

Nil

29. **Student progression**

Student progression	Against % enrolled
UG to PG	6%
PG to M.Phil.	Nil
PG to Ph.D.	Nil
Ph.D. to Post-Doctoral	Nil
Employed • Campus selection • Other than campus recruitment	Nil
Entrepreneurship/Self-employment	Nil

30. **Infrastructural facilities**

Library	No
Internet facilities for Staff & Students	No
Class rooms with ICT facility	No
Laboratories	01

31. **Number of students receiving financial assistance from college, university, government or other agencies**

419 students

32. **Details on student enrichment programmes (special lectures / workshops / seminar) with external experts**

Nil

33. **Teaching methods adopted to improve student learning**

- Classroom lectures
- Assignments
- Lab Experiments

34. **Participation in Institutional Social Responsibility (ISR) and Extension activities**

Student participate in Exhibition

35. **SWOC analysis of the department and Future plans**

Strength: Energetic teaching staff

Weakness: poor chances of research due to UG department

No Permanent faculty

Opportunities: Extension opportunities

Challenges: Language problems

Future plans:

- 1- Organization of national seminars/workshops
- 2- Organization of guest lectures

22- Agricultural Extension Department:

1.	Name of the department	Agricultural Extension
2.	Year of Establishment	1960
3.	Names of Programmes / Courses offered (, Integrated Masters; Integrated Ph.D., etc.)	UG
4.	Names of Interdisciplinary courses and the departments/units involved	Nil
5.	Annual/ semester/choice based credit system (programme wise)	Semester
6.	Participation of the department in the courses offered by other departments	Nil
7.	Courses in collaboration with other universities, industries, foreign institutions, etc.	Nil
8.	Details of courses/programmes discontinued (if any) with reasons	Nil

9. Number of teaching posts

	Sanctioned	Filled
Professors	01	Nil
Associate Professors		Nil
Asst. Professors		01 Self-finance

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt./Ph.D. / M. Phil. etc.,)

Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
Ajendra Pal Singh	M.Sc. (Ah)	Asst. Prof. (SF)	Extension	5 years	Nil

11	List of senior visiting faculty	Nil
12	Percentage of lectures delivered and practical classes handled(programme wise) by temporary faculty	100
13	Student -Teacher Ratio (programme wise)	UG
14	Number of academic support staff technical and administrative staff; sanctioned and filled	Nil
15	Qualifications of teaching faculty with DSc/ D.Litt/ Ph.D/ MPhil / PG.	1 P
16	Number of faculty with ongoing projects from a) National b) International funding agencies and grants received	Nil
17	Departmental projects funded by DST - FIST; UGC, DBT, ICSSR, etc. and total grants	Nil

	received	
18	Research Centre /facility recognized by the University	No
19	Publications: a) Publication per faculty <ul style="list-style-type: none"> • Number of papers published in peer reviewed journals (national /international) by faculty and students • Books with ISBN/ISSN numbers with details of publishers • Citation Index • Impact factor 	Nil Nil Nil Nil
20	Areas of consultancy and income generated	Nil
21	Faculty as members in 1- National committees 2- International Committees 3- Editorial Boards ..	Nil
22	Student projects	Nil
23	Awards / Recognitions received by faculty and students	No
24	List of eminent academicians and scientists / visitors to the department	Plea refe pag 176
25	Seminars/ Conferences/Workshops organized & the source of funding 1- National 2- International	Nil Nil

26. Student profile programme/course wise:

Name of the Course/programme (refer question no. 4)	Applications received	Selected	Enrolled		Pass percentage
			*M	*F	
B.Sc.	2520	120	120	Nil	100 %

27. Diversity of Students

Name of the Course	% of students from the same state	% of students from other States	% of students from abroad
B.Sc.	Almost 100	1 student from Bihar	Nil

28. How many students have cleared national and state competitive examinations such as NET, SLET, GATE, Civil services, Defense services, etc.?

Nil

29. Student progression

Student progression	Against % enrolled
UG to PG	6%
PG to M.Phil.	Nil
PG to Ph.D.	Nil
Ph.D. to Post-Doctoral	Nil
Employed <ul style="list-style-type: none">• Campus selection• Other than campus recruitment	Nil
Entrepreneurship/Self-employment	Nil

30. Infrastructural facilities

Library	No
Internet facilities for Staff & Students	No
Class rooms with ICT facility	No
Laboratories	Nil

31. Number of students receiving financial assistance from college, university, government or other agencies

419 students

32. Details on student enrichment programmes (special lectures / workshops / seminar) with external experts

Nil

33. Teaching methods adopted to improve student learning

- Classroom lectures
- Assignments

34. Participation in Institutional Social Responsibility (ISR) and Extension activities

Student participate in Exhibition and RAWE programme

35. SWOC analysis of the department and Future plans

Strength: Energetic teaching staff
Weakness: poor chances of research due to UG department
No Permanent faculty
Opportunities: Extension opportunities
Challenges: Language problems
Future plans: Organization of guest lectures

23. Department of Physical Education:

1.	Name of the department	Physical Education
2.	Year of Establishment	1960
3.	Names of Programmes / Courses offered (, Integrated Masters; Integrated Ph.D., etc.)	UG
4.	Names of Interdisciplinary courses and the departments/units involved	Nil
5.	Annual/ semester/choice based credit system (programme wise)	Semester
6.	Participation of the department in the courses offered by other departments	Nil
7.	Courses in collaboration with other universities, industries, foreign institutions, etc.	Nil
8.	Details of courses/programmes discontinued (if any) with reasons	Nil

9. Number of teaching posts

	Sanctioned	Filled
Professors	01	Nil
Associate Professors		Nil
Asst. Professors		01 Self-finance

10. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt. /Ph.D. / M. Phil. etc.,)

Name	Qualification	Designation	Specialization	No. of Years of Experience	No. of Ph.D. Students guided for the last 4 years
Saurabh Dixit	B.P.Ed.	Asst. Prof. (SF)	-	6 months	Nil

11	List of senior visiting faculty	Nil
12	Percentage of lectures delivered and practical classes handled(programme wise) by temporary faculty	100 %
13	Student -Teacher Ratio (programme wise)	2060:1
14	Number of academic support staff technical and administrative staff; sanctioned and filled	01 lab boy
15	Qualifications of teaching faculty with DSc/ D.Litt/ Ph.D/ MPhil / PG.	Nil
16	Number of faculty with ongoing projects from a) National b) International funding agencies and grants received	Nil

17	Departmental projects funded by DST - FIST; UGC, DBT, ICSSR, etc. and total grants received	Nil
18	Research Centre /facility recognized by the University	No
19	Publications: a) Publication per faculty <ul style="list-style-type: none"> • Number of papers published in peer reviewed journals (national /international) by faculty and students • Books with ISBN/ISSN numbers with details of publishers • Citation Index • Impact factor 	Nil Nil Nil Nil
20	Areas of consultancy and income generated	Nil
21	Faculty as members in 1- National committees 2- International Committees 3- Editorial Boards ..	Nil
22	Student projects	Nil
23	Awards / Recognitions received by faculty and students	No
24	List of eminent academicians and scientists / visitors to the department	Please refer to page no. 176
25	Seminars/ Conferences/Workshops organized & the source of funding 1- National 2- International	Nil Nil

26. Student profile programme/course wise:

Name of the Course/programme (refer question no. 4)	Applications received	Selected	Enrolled		Pass percentage
			*M	*F	
Not Applicable					

27. Diversity of Students

Name of the Course	% of students from the same state	% of students from other States	% of students from abroad
B.Sc.	Almost 100	1 student from Bihar	Nil

28. **How many students have cleared national and state competitive examinations such as NET, SLET, GATE, Civil services, Defense services, etc.?**

Nil

29. **Student progression**

Student progression	Against % enrolled
UG to PG	NA
PG to M.Phil.	Nil
PG to Ph.D.	Nil
Ph.D. to Post-Doctoral	Nil
<p style="text-align: center;">Employed</p> <ul style="list-style-type: none"> • Campus selection • Other than campus recruitment 	Nil
Entrepreneurship/Self-employment	Nil

30. **Infrastructural facilities**

Library	No
Internet facilities for Staff & Students	No
Class rooms with ICT facility	No
Laboratories	No

31. **Number of students receiving financial assistance from college, university, government or other agencies**

1410 students

32. **Details on student enrichment programmes (special lectures / workshops / seminar) with external experts**

Nil

33. **Teaching methods adopted to improve student learning**

NA

34. **Participation in Institutional Social Responsibility (ISR) and Extension activities**

Student participate in Exhibition

35. **SWOC analysis of the department and Future plans**

Strength: Energetic teaching staff

Weakness: No Permanent faculty

Opportunities: Nil

Challenges: Nil

Future plans: Nil

List of visitors/Scientists to the college

Sl. No.	Date	Name of visitor
1	23-02-2011	Prof. Bhoomitra Dev, Former VC, Gorakhpur University/ Rohil Khnad University, Bareilly/Dr. BRA University, Agra/ Manglaytan University, Aligarh.
2	09-09-2011	Dr. D.K. Upreti, Scientist F, Head, Lichenology Lab., CSIR- NBRI, Lucknow.
3	09-09-2011	Dr. Anil Bharadwaj, SPL, VSSC, ISRO, Trivendram, Kerala
4	10-10-2011	Prof. Ashok Kumar, VC, CSJM University, Kanpur
5	04-11-2011	Dr. Shashi Rana, Scientist ST-UP, Nodal Officer, Patent Cell, Lucknow.
6	03-02-2012	Dr. Rajendra Prasad, Director, UP RIMS & R, Saifai, Etawah
7	27-02-2012	Dr. Bhagwan Singh, Dean, College of Agriculture/Horticulture/ Fisheriesh, ND University, Faizabad.
8	03-03-2012	Dr. Nageshwar Rao, Ex. VC UPRTOU, Allahabad
9	03-03-2012	Dr. J.N. Gupta, CEO, Jagran Education Foundation, Kanpur
10	07-03-2013	Senoev Petriankin, Russian Federation, Saint Petersburg
11	07-03-2013	Valevie Sonnikoba, Thiland
12	12-11-2013	Dr. A.P.J. Abdul Kalam, former President of India

4. Post-accreditation Initiatives

The College has undergone NAAC accreditation process on 17th and 18th February 2006. College achieved B⁺⁺ Grade. College is committed for excellence in higher education. In order to perform better, college took following initiatives –

- Establishment of IQAC
- Automation of library
- Organizations of National Seminars
- Emphasis on use of audio-visual aids in teaching
- Construction of science museum
- Construction of three research rooms
- Construction of girls common rooms

5. Declaration by the Head of the Institution

I certify that the data included in this Self-study Report (SSR) are true to the best of my knowledge.

This SSR is prepared by the institution after internal discussions, and no part thereof has been outsourced.

I am aware that the Peer team will validate the information provided in this SSR during the peer team visit.



Signature of the Head of the institution
with seal:

Place: Bakewar (Etawah)

Date: 20-03-2015

UNIVERSITY GRANTS COMMISSION
New Delhi-110 002
दूरभाषण संख्या: 011-261099, 261116
फैक्स: 011-261091, 261092, 261093, 261094, 261095
वेबसाइट: www.ugc.ac.in
एन.ए.सी. ऑफिस: प्रमुख, प्रशासनिक विभाग
[संशोधन एवं शिक्षण] विभाग, नई दिल्ली



वि. सं. : 776/2003
ग्रामसः : UNIGRANTS
फै. सं. : 011-261091, 261092, 261093, 261094, 261095
दूरभाषण संख्या : 011-261099, 261116
वेबसाइट : www.ugc.ac.in
एन.ए.सी. ऑफिस : प्रमुख, प्रशासनिक विभाग
[संशोधन एवं शिक्षण] विभाग, नई दिल्ली
UNIVERSITY GRANTS COMMISSION
BAHAOUR SHAH ZAFAR MARG,
NEW DELHI-110 002

776/2003 (CPP-II)

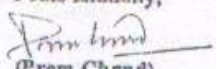
24th September, 2003

The Principal,
Janta College,
Bakewar-206 124 (Etawah)

Subj: Recognition of Janta College, Bakewar (Etawah)

Sr.

I am directed to refer to your letter No. 776/2003-04 dated 15-9-2003 on the subject cited above and to say that Janta College, Bakewar (Etawah) affiliated to Chhatrapati Shahu Ji Maharaj Kanpur University, Kanpur is included under Section 2 (f) & 12 (b) of the UGC Act, 1956

Yours faithfully,

(Prem Chand)
Section Officer

ASSESSMENT AND ACCREDITATION
REPORT
OF

**JANTA COLLEGE
BAKEWAR-ETAWAH
UTTAR PRADESH**

DATE: 17 TO 18 FEBRUARY, 2006

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL
BANGALORE

SECTION 1: PREFACE

Janta College, Bakewar, District Etawah volunteered to be assessed by the National Assessment and Accreditation Council (NAAC) and conducted the preliminary self study in 2005. The self-study report was submitted to NAAC by the institution on 28 December 2005. A peer team was constituted by the Council to visit the Institution and validate the self-study report. The peer team consisting of Mr. M. K. Miglani, former Vice Chancellor, CCS Haryana Agricultural University, as Chairperson, Prof. Yoginder Verma, Director, Academic Staff College H.P. University, Shimla, as Member-Coordinator and Prof. R. L. Mathur, Principal, L.M.College of Science & Technology, Jodhpur as Member visited the institution on 17th and 18th February, 2006.

The College was established in 1959. It is affiliated to Chhatrapati Sahuji Maharaj University, Kanpur. The college campus covers a total area of 11.46 acres. Besides, it has 33.31 acres of agricultural land. In 1959, the college had only 23 students. Today, it has 2172 students. The college offers 28 Programmes in all (including M.Sc. and Ph.D.). Above programmes include 11 self-financing courses also. The Institution got UGC recognition in 1962 under section 2(f) and 12 (B) of the UGC Act, 1956.

The college has a qualified teaching faculty strength of 68 teachers including 40 permanent teachers, 21 temporary teachers and seven part time teachers. There are 49 members of the non-teaching staff. The college has a central library, computer center, sports facilities, workshop, hostels, guesthouse, canteen, gymnasium, and non-resident center (common room for day scholar-girls). Medical facilities are provided by three alumni doctors in their clinics.

The peer team carefully perused and analyzed the self-study report submitted by the institution. During the institutional visit, the team went through all the relevant documents, visited the departments, agricultural farm, orchard and the facilities, and interacted with the various constituents of the institution. The academic, co-curricular, extra curricular, sports and extension facilities of the institution were visited. The peer team also interacted at length with the Management Committee, Head of the institution, faculty, non teaching staff, students, parents and alumni of the institution. Based on the above exercise, and keeping in mind the criteria identified by NAAC, the peer team has made the value judgment. The assessment of the institution under various criteria, the commendable features of the institution as well as the issues of concern are given in the following paragraphs.

SECTION 2: CRITERIA WISE ANALYSIS

Criterion I — Curricular Aspects

The college is affiliated to CSJM University, Kanpur, and follows syllabus prescribed by the university for all the programs. There are 8 departments in Science discipline, viz., Mathematics, Physics, Chemistry, Zoology, Botany, Industrial Chemistry, Computer Science and Biotechnology. In Agriculture discipline, there are 12 departments, viz., Agricultural Botany, Animal Husbandry & Dairying, Agricultural Extension, Agricultural Economics, Plant Pathology, Agronomy, Horticulture, Agricultural Chemistry, Entomology, Soil Conservation, Agricultural Engineering, Agricultural

Statistics and Mathematics. In the discipline of Commerce, there is only one department that of Commerce.

The emphasis of the college is both on basic courses & job oriented courses. There is conducive environment and relationship among the teacher and the taught. The courses offered are well balanced and there is adequate choice of subjects for B.Sc. students. Job Oriented new courses like Industrial Chemistry, Computer Science and Biotechnology at graduate level and Industrial Chemistry, Microbiology and Biotechnology at PG level have been introduced during the last three years.

Some of the faculty members of the college have been the conveners and members of the Board of Studies of CSJM University.

Criterion II: Teaching - Learning and Evaluation

Admission to the courses viz., B.Sc.(Ag) and M.Sc. in Physics, Microbiology, Biotechnology, Mathematics, Zoology, Industrial Chemistry and M.Sc.(Ag) is based on the entrance test conducted by the university. For the remaining courses admission is based on entrance test conducted by the in accordance with the rules and regulations of the State Govt. and the University.

In the last session (2004-05), the college had 220 working days, out of which 198 were teaching days. Ratio of full time to part time teachers is 8:1. Two teachers have attended international seminars and three teachers were resource persons at national seminars.

Ms. Nisha

Sessional tests and half-yearly examinations are conducted to evaluate the performance of different categories of students. Models, charts, OHP transparencies are used to supplement classroom lectures in some departments.

The peer team noted that teachers prepare teaching plans, which are reviewed periodically by the academic council of the college. Two Teachers are reviewers for international journals.

The appointment of teachers against permanent posts is made by the U.P. Higher Education Service Commission, Allahabad. The appointment of teachers for self-financed courses is made by the management of the college through the selection committee having a subject expert nominated by the university.

The college has an annual academic calendar for various activities of the college. Students are motivated to organize intra-college seminars, debates, quizzes etc. Extension lectures by experts from various fields are also organized.

In order to make classroom teaching more effective, the college collects campus experiences from the students. The college conducts and encourages teachers to participate in the faculty development programs, academic conferences, refresher courses and orientation programs. Quite a number of faculty members are benefited by these programmes.

MS. N. K.

Criterion III: Research, Consultancy and Extension

The institution offers Ph.D programs in the department of Mathematics, Zoology, Horticulture and Commerce. About 25 percent teachers of the PG Departments are involved in guiding Ph.D Scholars in their subjects. In the last five years, 10 students have been awarded Ph.D and currently 27 research scholars are registered for Ph.D. Some research papers have been published in journals. Three minor research projects are in progress with a total outlay of Rs. 83000/-. Total number of books written by the staff members are 13 in Mathematics, 1 in Physics and 1 in Horticulture.

The college undertakes extension activities in the fields of community development, social work, health and hygiene awareness, blood donation, AIDS awareness, adult education and literacy, etc. The college also offers consultancy services to the farmers for which there is a full time department of extension.

Criterion IV: Infrastructure and Learning Resources

The college has adequate infrastructural facilities for facilitating effective teaching-learning process. The college also has hostel facility for boys and girls. Various facilities such as classrooms, laboratories and hostels are optimally utilized. It maintains its infrastructure from the funds allocated by the management of the college and also from the donations received from the public. The infrastructure for the self-financing courses is maintained from the

M. M. Jha

fee collected from the students. The college effectively utilizes its infrastructure by conducting classes in different shifts. It has plans to augment its infrastructure from the resources to be generated from the old students and the public. The college also encourages use of academic facilities by external agencies. It has a lab to land programme in the department of Agricultural Chemistry, whereby farmers of the area are helped by providing facility for soil testing. The Department of Horticulture, U.P. Government runs a high tech nursery in the college.

The college campus is well maintained. It has a number of plants, and seasonal flowers, which give it good look and healthy environment. The college has a library, which has 41916 books, and it subscribes to 51 journals. The library has an Advisory Committee that manages its affairs. It also provides Book Bank facility to the needy students. The college has recently acquired SOUL software and is in the process of computerization of library. There are 220 working days in the year. It works from 8:45 a.m. to 4:30 p.m. daily.

The college has a central computer facility with 25 computers. Besides, there are six computers in different departments also. The computer center functions from 9:00 a.m. to 5:00 p.m. The facility is primarily used for running computer courses. The maintenance of computer center is ensured through annual maintenance contract. The college provides facilities for games such as basketball, volleyball, cricket, badminton and table tennis. The sports persons get incentives in the form of prizes, trophies, uniform and certificates. The volleyball team of the college played at regional and national level during the last year. It scored second position at the regional level. The

Ms. Nisha

college has a workshop and center for instrumentation with a wide range of instruments and tools. The college has 3 hostels. Boys hostel has the capacity for 70 students. An arrangement to accommodate 60 girls exists in 2 girls hostels. A new hostel for girls with a capacity of 20 students is under construction.

Criterion V: Student Support and Progression

There are 2172 students currently enrolled in the college. It offers certificate, diploma, P G diploma, UG, P.G. and Ph.D level courses. The dropout rate is about 2 percent. During the previous five years, 18 students passed in UGC-CSIR/NET, GATE and Civil Services examinations. The college publishes its prospectus at the beginning of each academic session, which contains a brief history of the college, admission criteria, fee structure, staff list, financial aid schemes, academic calendar, curricula, sports activities, rules and regulations about library etc. Various facilities such as classrooms, laboratories, libraries, sports and hostels are well utilized. Government helps the poor and meritorious students by awarding them free-ships and scholarships. Free-ships and scholarships are available to OBCs, SC/STs students. The meritorious students are awarded scholarships and medals. During the previous year, more than 800 students were benefited by way of financial assistance.

The college has also an employment and career-counseling cell. This cell provides guidance and counseling to the students, compiles information about the students and conducts competitive tests. Teachers participate in academic

Mr. Nigam

Peer Team Report of Janta College Bakewar - Etawah (U.P.)

and personal counseling of the students. In all 34 UG students, 46 PG students and 5 research students got employment through the cell.

The alumni of the college help it in guiding and motivating the students in different fields. The college approaches the prospective students through advertisement, college prospectus, etc. The college has a number of recreational/leisure time facilities available to the students such as indoor games, outdoor games, debate clubs, cultural programmes and student magazine. The college team had the distinction of standing 1st in Rovers-Rangers activities in the competitions held during the session 2001-02 and 2002-03 among the state universities.

Criterion VI: Organization and Management

Janta college management committee governs the college. The committee also has the representatives of teachers and non-teaching employees. The policy decisions are taken by the committee and executed by the Principal. It has a building construction committee, which looks after the construction work. All the purchases of books and equipment are made in consultation with faculty members and with prior approval of finance committee of the college. The academic committee keeps constant watch over the academic affairs and prepares the academic calendar of the college. Principal and the management committee keep overall check over the efficiency of non-teaching staff. The college charges nominal fee in general courses except in case of self-financing courses. There has been no change in the fee structure during the last 3 years.

Ms. Singh

The college has an efficient internal audit mechanism. The chartered accountant audits final accounts.

For the development of overall personality of the students, the college has the provision of NCC, NSS and other cultural activities. It has grievances redressal mechanism whereby the complaints are forwarded to the Principal. In case of unresolved complaints, the management committee takes the final decision. The college has a cooperative society which provides loan facility to the teaching and non-teaching staff. For the purchase of major items in the college, the departmental purchase committee invites quotations from the reputed dealers and recommends the purchase.

Criterion VII: Healthy practices

The peer team notes with appreciation the following healthy practices of the college:

- ◆ The college strengthens the regular academic programmes by offering the self-financing courses in Computer Applications, Biotechnology, Industrial Chemistry, Microbiology etc., and distance education offered by UP Rajarshi Tandon Open University, Allahabad.
- ◆ There is good leadership and interpersonal relationship among teaching and non-teaching staff resulting in the smooth functioning of the college.
- ◆ Linkages have been established by the college with national and state level institutions, industries and research organizations all over the country.
- ◆ The college inculcates civic responsibilities among the students.

M. S. Singh

- ◆ The college has undertaken many projects like apiculture, sericulture, soil testing, milk processing, hi-tech nursery, lab to land programme
- ◆ Emphasis on value based education.
- ◆ Overall discipline both in academic and non-academic activities.

SECTION 3: OVERALL ANALYSIS

The peer team, after going through the self study report and after its visit to various academic and physical facilities is impressed by the progress of Janta College, Bakewar, in providing higher education in Science, Agriculture, Commerce and other vocational courses to the students belonging to the rural areas of the state thus fulfilling one of the goals of the institution. Over the years, the college has earned a good reputation in the state and many alumni have attained good positions in life.

The peer team considers that there are a number of features of the college, which it would like to commend. Also the peer team would wish to bring to the attention of the college certain concerns for its consideration.

The peer team would like to commend the institution for the following aspects:-

- The college is very well managed by a registered private body consisting of fourteen members including Principal and two teachers.

M. S. Myla

- Shri Anand Swaroop Mishra Secretary of the management Committee provides visionary leadership to the institution through his immense dedication and commitment.
- Excellent discipline among the students is a major strength of the institution.
- Students are encouraged to participate in sports, cultural, co curricular and extra curricular activities.
- Participation in the extension activities and programmes.
- An effective internal coordination and monitoring mechanism for different academic programmes
- Availability of major physical and infrastructure facilities in various well-equipped laboratories.
- Facility of book bank in the library.
- A well equipped and properly laid out farm, orchard, satisfactory irrigation system and a good dairy unit.
- Optimum management of available resources and proper utilization of grants.
- Some departments viz. Horticulture, Industrial Chemistry, Mathematics, Zoology are doing commendable work.

With a view to further improve the institution, the peer team makes the following suggestions for the consideration of the institution: -

- Constitute a research committee and encourage teachers to formulate and submit research project to various organizations and utilize grants for conducting research activities.

M. Singh

- Encourage teachers and research scholars to participate in national/international seminars/conferences and present research papers.
- Expedite the computerization of library, develop digital library, adopt open shelf system and extend the timing of library atleast by two hours.
- Provide internet facility in the library and computer center
- Provide audio-visual aids for use in teaching, especially in professional courses.
- The placement cell needs to be strengthened. Effective strategies may be evolved for the benefit of the students. The students may be motivated to seek self-employment.
- Mechanism for collection of feed back from students on various aspects of their learning experience should be strengthened. Follow up action on their suggestions may also be monitored.
- Self-appraisal and other appraisal mechanism of teachers need to be formalized.
- With a view to widening the horizons of the teaching faculty, teaching staff should be recruited from states also.
- Teaching and non-teaching staff should be given training in use of the computers.

There are certain major constraints being felt by the college management which are beyond the control. For example, about 20 vacant posts of teachers have fallen vacant due to retirement, but the state government has not appointed teachers against the vacant posts.


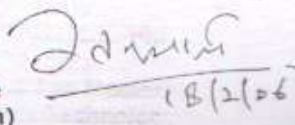

The peer team is of the view that this exercise will be useful to the institution to initiate the quality enhancement strategies towards further growth and development.

M. S. Singh

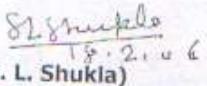
Peer Team Report of Janta College Bakewar - Etawah (U.P.)

The peer team thanks Dr. S. L. Shukla, Principal, Dr. S. N. Mishra, Coordinator of the Steering Committee and other staff members for providing cooperation in smooth conduct of the task of assessment.

THE PEER TEAM:

NAME	SIGNATURE
Sh. M. K. Miglani IAS (Retd) Former Vice-Chancellor, CCS Haryana Agricultural University, 1161, Sector 15, Faridabad- 121 007	 18/2/06
Prof. R.L. Mathur (Member) Principal, Lachoo Memorial College of Science and Technology Jodhpur (Rajasthan)	 18/2/06
Prof. Yoginder Verma (Member) Director, UGC-Academic Staff College H.P. University Shimla - 171005	 18/2/06

I agree with the report


18.2.06
(Dr. S. L. Shukla)
Name & Signature of the
Head of the Institution

PRINCIPAL
JANTA COLLEGE
BAKEWAR (ETAHAW)

Quality Profile

Name of the Institution : Janata College,
Place : Bakewar, Etawah, Uttar Pradesh

Criterion	Criterion Score (Ci)	Weightage (Wi)	Criterion X Weightage (Ci x Wi)
I. Curricular Aspects	80	10	800
II. Teaching-learning and Evaluation	85	40	3400
III. Research, Consultancy and Extension	75	05	375
IV. Infrastructure and Learning Resources	81	15	1215
V. Student Support and Progression	81	10	810
VI. Organisation and Management	80	10	800
VII. Quality Practices	80	10	800
	100		Σ C_i W_i = 8200

$$\text{Institutional Score} = \frac{\sum C_i W_i}{\sum W_i} = \frac{8200}{100} = 82.00$$

Aravind



राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद
 विश्वविद्यालय, अनुसंधान प्रणाली का प्रत्यायन समिति
 NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL
 An Autonomous Body of the Government of India

Certificate of Accreditation

The Executive Committee of the
 National Assessment and Accreditation Council
 on the recommendation of the duly appointed
 Peer Team is pleased to declare the

Janta College

*Babbar, Etawah, affiliated to Chhatrapati Shahu Ji Maharaj University
 Uttar Pradesh as*

Accredited .

*at the B** level.*

Date : May 21, 2006



Director

- This certification is valid for a period of Five years with effect from May 21, 2006
- An Institutional score (%) in the range of 55-68 denotes C grade, 69-65-C grade, 65-70-C grade, 70-75- B grade, 75-80- B grade, 80-85-B grade, 85-90- A grade, 90-95- A grade, 95-100- A grade (upper limits exclusive)

