



DIGVIJAI NATH POST GRADUATE COLLEGE, GORAKHPUR-273001

Affiliated to :D.D.U. Gorakhpur University, Gorakhpur (U.P.)

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Best Practices I

Teaching – Learning Process

Principal and IQAC along with the heads of different departments monitor the pace of coverage of the syllabus. Teaching plan along with the annual academic calendar of college is uploaded on the website for information to students. Informal feedback is obtained from students regarding the content delivery by different teachers. The teaching – learning committee members with IQAC hold frequent informal meetings and cull out the information needed. Frequent assignments, monthly tests and Pre-University Examination in the end of session are conducted to improve the performance. Thirteen class rooms are made ICT ready and many departments have the necessary tools for handling the class room teaching with the help of ICT. Computer science department staff trains the teachers in the use of Power Point Presentations, browsing the internet for useful resources, uploading content on the college website, use of Google docs for information sharing, Uploading the Guest lectures on YouTube etc.

- 1. IQAC Meetings.**
- 2. Principal and IQAC meetings with different Department Heads**
- 3. Academic Calendar.**
- 4. Time Table.**
- 5. Teaching Plan.**
- 6. ICT Classes.**
- 7. Feedback**
- 8. Monthly Test Result**
- 9. Pre-University Result**
- 10. Workshop by computer Science**
- 11. Five year Student Strength**
- 12. Result of last two year**

1. IQAC Meeting :

Sri Sita Ram Jaiswal(Mayor,Gorakhpur),Prof Ram Achal Singh(Ex-VC) and Principal



IOAC के साधारण सभा की बैठक दिनांक 04.07.2019 को 12.30 अपराह्न प्राचार्य कक्ष में सम्पन्न हुई, जिसमें निम्नलिखित सदस्य उपस्थित हुये -

- | | | |
|-----|--------------------------|----------------|
| 1. | शम शर्मा | Sharma |
| 2. | प्रमथ नाथ मिश्र | Pramath |
| 3. | शांति प्रभा सिंह | Shanti |
| 4. | शुभाश्रीवास्तव | Shubha |
| 5. | अरुण सिंह | Arun |
| 6. | आर. पी. पाण्डे | R.P. |
| 7. | अवधेश कुमार शुक्ल | Avdhesh |
| 8. | विवेक शांति | Vivek |
| 9. | धर्मचंद विह्वकर्मा | Dharm |
| 10. | डॉ. नीरज कुमार सिंह | Dr. Nijaj |
| 11. | Pawan Kumar Pandey | Pawan |
| 12. | डॉ. अमर नाथ शिवारी | Dr. Amar |
| 13. | Shweta Tripathi | Shweta |
| 14. | शैल राम जायसवाल | Shail |
| 15. | करिष्मा वारसी | Karishma |
| 16. | राम अवध शर्मा | Ram |
| 17. | राजशरण शर्मा | Rajsharan |
| 18. | डॉ. शैलेंद्र प्रताप सिंह | Dr. Shailendra |
| 19. | | |
| 20. | | |

कार्यवाही - IOAC की बैठक दिनांक 01.05.2019 में माननीय सदस्यों द्वारा शुभवन्ता सम्बन्धी हस्त लिखित सुझावों पर IOAC के संयोजक डॉ. राजशरण शर्मा द्वारा CAP 2019-20 प्रस्तुत किया गया, जो अंगीकृत है -

Digvijai Nath P.G. College, Gorahpur
College Action Plan (CAP):2019-20

1. A seven days' workshop on "Innovative Practices for Making Classroom More Interactive' will be organized by the Computer Science Department and IQAC
2. A one day workshop will be organized by B.Ed. Department on 'Value Crisis in Society and Education'.
3. Training Programme by the College will be organized to develop Self-Defense Skills and Safety Measures among Girl Students.
4. A Science Exhibition will be organized by the Science Club.
5. A workshop will be organized for P.G. students to develop Paper Writing and Presentation Skills in their respective subjects
6. A 15 days' workshop will be organized by the college with the assistance of Sangeet Natak Academy, Lucknow.
7. In order to promote Energy Conservation and Ecofriendly Campus, a solar panel's will be installed in the college campus.
8. An Orientation Programme will be organized in each U.G. and P.G. departments for those students who are taking first time admission in the institution in order to make them aware about the aims and objectives of 'the course' and their specific role to attain their objectives. Students will attend the programme with their parents.
9. In order to make the college neat and clean a sanitation programme of one hour duration will be conducted by the students and staff of the college on every Saturday.
10. The college is going to complete 50 years of its establishment on 25th August 2019 In this auspicious regard, a one week programme will be organized (from 25th to 31 August) to celebrate the occasion.

11. **Digvijai Nath Memorial Lecture Series will be organized to promote social, moral and national values among students**
12. **Morning Assembly will be continued in east and west campus of the college for developing ethical sense among students**
13. **Yoga training will be continued in order to take proper care of student's physical and mental health**
14. **NET/SLET coaching will be organized by PG departments**
15. **Employment fair will be organized by the placement cell of the college with the help of the Employment Office, Gorakhpur.**
16. **In order to enhance the quality of institution, feedback from different stake holders will be collected and analyzed.**
17. **A Certificate Programme will be organized on Yoga and GST by the Physical Education and Commerce Department of the college.**
18. **Post Graduate programme in Mathematics Department and BCA programme will be introduced.**
19. **In order to promote interest in the literary activities among the students, Gorakhnath Sahitya Kendra will be established with the help of the Uttar Pradesh Hindi Sansthan, Lucknow.**
20. **Cultural activities will be arranged to develop creativity among students.**
21. **Two days health camp will be organized for the students regarding their health related issues.**
22. **Gender Sensitization Programme will be organized.**
23. **To enhance the confidence of our students, frequency of paper presentation by students in their respective subject will be increased in PG classes.**
24. **Various social awareness programmes will be organized by the college.**

25. A one day seminar will be organized to commemorate the birth anniversary of famous historian and distinguished writer Sri Vasudev Sharan Agrawal with the financial assistance of Uttar Pradesh Hindi Sansthan, Lucknow.
26. A one day workshop will be organized by the IQAC to make the teachers aware about the new pattern of Assessment and Accreditation of the Higher Education Institutions developed by NAAC.
27. Parents-Teachers meeting will be arranged to discuss various students related issues.
28. Training programme for e-governance will be organized by the College.
29. College will encourage faculty participation in training programmes, interdisciplinary workshops, seminars and conferences for their professional development.
30. Students coming from economically weaker sections will be given financial help to continue their study.
31. Mahanth Avedyanath Memorial Inter-Degree Tournament will be organized by the Physical Education Department/Sports Committee.
32. A training programme for self defence will be organized by the college.
33. Academic audit will be conducted at departmental level by external experts.
34. Library will be enriched by linking it with the National Knowledge Network.
35. A one day workshop will be organized by the Botany Department on solid waste management.
36. Interested students will be trained to check adulteration in food items by the Chemistry Department.
37. A 'Cyber Hall' will be established by the college for students.
38. Minor and Major Research proposal from faculty members will be forwarded to UGC/ICHR/ICSSR/ICPR.
39. Training programme for e governance will be organized.

2. Principal and IQAC meetings with different Department Heads



3. Academic Calendar


Digvijay Nath P.G. College, Gorakhpur Golden Jubilee Year Session 2019-20 Academic Calender		
Month/Date		Programme
July-2019		
1	Monday	Commencement of New Academic Year
2	Tuesday	Meetings with techers, staff and committes
4	Thursday	Programme on Death Anniversary of Swami Vivekanand- By BEd. Department (Morning Session) IQAC Meeting (Afternoon Session)
5	Friday	Admission process starts for B.A., B.Com, B.Sc. II and III year and M.A., M.Sc. and M.Com I and II year.
9	Tuesday	Meeting on New Educational Policy by BEd department in Afternoon Session
11	Thursday	World Population Day, "Need of Law on Population Control" by NSS.
15	Monday	Departmental Time Tables, Lesson Plans by Department/Teachers submitted to Principal Office to be Uploaded on the website after Perusal.
22	Monday	Classes starts- Graduation and Post Graduation Ist yaer (First Two Days Course Introduction and Consultation Programme)
23-30	Tuesday-Tuesday	Meeting with Newly admitted students their parents.
26	Friday	Programme on Kargil Vijay Divas by Military Science Department.
August-2019		
7-10	Wednesday-Saturday	Welcome and Introduction programme for Newly admitted students by all Faculty/Department and by students of II and III year.
13	Tuesday	Formation of Student Council by all the departments of the College
14	Wednesday	Guest lecture on "Indian Democracy-Future Challenges." by Political Science Department on the Eve of Independence Day
15	Thursday	Independence day ceremony, cultural programme and plantation
16	Friday	Constitution of Student Council
20	Tuesday	Programme by NSS on the Rashtriya Sadbhawana Divas
25-31	Sunday-Saturday	Lecture series in the memory of Yuggpurush Mahant Dijvijay Nath (organised by Ancient History, Hindi, Defence Study, Psychologys, Commerce Department) on the eve of golden jubilee celebration.
September-2019		
3-4	Tuesday-Wednesday	Intramural Volleyball (Boys) Physical Education department.
4-11	Vednesday-Wednesda	Election of Students Council.
5	Thursday	Teachers Day workshop on " An Ideal teacher- Role and Responsibility" by B.Ed Department.
7	Saturday	Introduction programme by NSS Volunteers and seminar on Swachh Bharat: Swasth Bharat India On the eve of International Literacy Day

Month/Date		Programme
10-11	Tuesday-Wednesday	Intramural Volleyball (Girls) Physical Education Department
12-18	Thursday-Wednesday	Death anniversary of Yugpurush Digvijay Nath ji and Rashtra Sant Awadhiya Nath Ji (Teachers, Staff, NSS and Rovers Rangers) participated at Gorakhnath Temple.
14	Saturday	Blood Donation Programme by NSS.
16	Monday	Guest Lecture organised by Geography Department on Ozone Day.
20	Friday	Guest lecture organised by Sociology Department On the eve of World Peace Day.
24	Tuesday	Programme on NSS Foundation Day by NSS.
26	Thursday	Guest Lecture organised by Commerce Department.
30	Monday	Career counselling by Commerce Department.
October-2019		
2	Wednesday	Guest lecture organised by Political Science Department.
3-4	Thursday-Friday	Intramural Kabbadi (Boys) by Physical Education Department.
4	Friday	Guest Lecture organised by Mathematics Department.
5	Saturday	Guest Lecture organised by Physics Department.
12	Saturday	Guest Lecture organised by Chemistry Department.
14	Monday	Guest Lecture organised by Computer Science Department.
16	Wednesday	IQAC Meeting
18	Friday	Guest Lecture organised by Commerce Department.
21	Monday	Lecture on Karya avam kartavya by Rovers and Rangers
22	Tuesday	Guest Lecture by Department of Ancient History
23	Wednesday	Guest Lecture by Department of Botany
30-31	Wednesday-Thursday	Intramural Kabaddi (Girls) by Department of Physical Education
30	Wednesday	Guest Lecture by Zoology Department
31	Thursday	A workshop on "National Integration and Integrity" organized by NSS On the occasion of Sardar Vallabhbai Patel Jayanti.
November-2019		
1	Friday	Yogasana Competition by Physical Education Department
04-05	Monday-Tuesday	Intramural - Basketball by Physical Education Department
9	Saturday	Quiz Competition by Computer Department
11	Monday	Hindi Speech Competition by Hindi Department
13-14	Wednesday-Thursday	Intramural Basketball(Girls) by Department of Physical Education
13	Wednesday	Sanskrit Speech Competition by Sanskrit Department

Month/Date		Programme
14	Thursday	Guest Lecture on Children's Day by Education Department
16	Saturday	Guest Lecture organised by Psychology Department
		Hindi Speech Competition by Hindi Department
18	Monday	English Speech Competition by English Department
		Guest Lecture organised by Geography Department
19	Tuesday	General Knowledge Competition organised by Geography Department
20	Wednesday	Hindi Essay competition organised by Hindi Department and internship of B.Ed Second Year Students will start.
22-23	Friday-Saturday	Submission of Applications for various competitions to the office of Maharana Pratap Shiksha Parishad.
22	Friday	Seminar / workshop organized by Department of Political Science
25-29	Monday-Friday	Selection of Players for Founder Week Celebration in Kabaddi, Volleyball, Basketball, Yogasan - by Physical Education Department
26	Tuesday	Computer Quiz Contest by Department of Commerce
27	Wednesday	Udiyman Kavi Goshthi - Department of Sociology and Education
28	Thursday	Seminar / workshop organized by Department of Ancient History
29	Friday	Seminar / workshop organized by Department of Education
30	Saturday	Seminar / workshop organized by Department of Sociology
December-2019		
1	Sunday	One Day Camp organised by NSS on World AIDS Day.
4	Wednesday	Participation in the Inauguration of Founders week celebration.
7	Saturday	Plantation and Awareness March on Flag Day by NSS.
10	Tuesday	Participation in the Closing Ceremony of Founder week Celebration.
13	Friday	Guest Lecture organised by Sociology Department.
14-20	Saturday-Friday	Seven days workshop organised by Psychology and Physical Education Department on the topic "Swasth jivan sharli evam samarth yuva".
16-20	Monday-Friday	Micro Teaching of B.Ed first year students.
16	Monday	Guest Lecture organised by Defence Studies Department on the occasion of Victory Day.
20-21	Friday-Saturday	Annual Sports Ceremony by Physical Education Department.
24	Tuesday	Seminar/Workshop organised by Psychology and Economics Department On the Eve of Madan Mohan Malviya and Atal Bihari Vajpayee birthday
25	Wednesday	Programme organised by NSS on the birthday of Madan Mohan Malviya and Atal Bihari Vajpayee
25	Wednesday	Educational Tour by M.A Second year Geography (15-27 December) and Ancient History Department.
24-30	Tuesday-Monday	Seven Days Camp organised by NSS.
January-2020		
4	Saturday	Seminar/Workshop organised by Computer Science and Botany Department.
9	Thursday	Seminar/Workshop organised by Maths and Zoology Department.

Month/Date		Programme
12-18	Sunday-Saturday	Inaguration of Swami Vivakanand Birth Anniversary/Youth weekly ceremony by NSS.
13	Monday	Seminar/Workshop organised by Physics and Chemistry Department.
14	Tuesday	Assitance Duties on Kichdhi Mela at Gorakhnath Mandir by NSS and Rover Rangers.
16	Thursday	Awareness March under "Shiksha Ka Prasar" by Sociology and Education Department.
17-18	Friday-Saturday	Seminar/Workshop organised by Commerce Students.
20	Monday	Guest Lecture organised by Computer Science Department.
21	Tuesday	Micro Teaching for B.Ed first year Student
23	Thursday	One Day Camp organised by NSS on the occasion of Subhash Chandra Bose Jayanti.
24-25	Friday-Saturday	Organisation of Health Camp.
26	Sunday	Organisation of Cultural Programme on Republic Day.
28	Tuesday	Guest Lecture organised by Chemistry Department.
27-30	Monday-Thursday	Social Economics Survey' by Geography Department P.G. Second Year Students.
28-01	Tuesday-Saturday	Five Days Training Camp organised by Rover Rangers.
31	Friday	Career Counselling by Placement cell.
February-2020		
1-10	Saturday-Monday	Pre University Examination by all Departments.
12	Wednesday	Academic Audit-By Political Science,Education,Sanakrit,Physical Education,Computer Science and Physics Department.
13	Thursday	IQAC Meeting.
15-18	Saturday-Tuesday	Study Camp of by Geography Department for P.G. First year Students.
17	Monday	Academic Audit-By Defence Studies,Hindi,Psychology,Mathematics and Botany Department.
17-22	Monday-Saturday	Scout/Guide Training Programme by B.Ed Department.
18	Tuesday	Public Awareness March by Defence Studies Department.
20	Thursday	Public Awareness March by Sociology and Ancient History Department.
22	Saturday	Awards and Honor Ceremony.
26	Wednesday	Academic Audit-By Ancient History,Commerce,Geography and B.Ed Department.
28	Friday	Academic Audit-By Sociology,English,Economics,Zoology andChemistry Department.
		Farewell Programme for Final year students in all the Departments .
March-2020		
5	Thursday	Swachhata Abhiyan- By B.Ed Department.
8	Sunday	One Day Camp organised by NSS on the occasion of International Womens Day.
12	Thursday	Guest Lecture organised by B.Ed Department.
23	Monday	Programme on Bhagat Singh Martyr Day by B.Ed Department.
April-2020		

Month/Date		Programme
7	Tuesday	Programme on World Health Day by NSS.
14	Tuesday	Dr. Bhim Rao Ambedkar birth anniversary- B.Ed Department.
20-27	Monday-Monday	Pre University Examination by B.Ed Department.
May-2020		
1	Friday	IQAC Meetings
2	Saturday	Summer vacation start as per the University Calender
4	Monday	One Day Alumni Student Council Conference.
29	Friday	Distribution of Admission forms starts for the session 2019-20
		Maharan Pratap and Brahmleen Mahant Digvijay Nath Ji birth Anniversary (Vaishak Poornima Tritiya).
June-2020		
5	Friday	Plantation programme on World Environment Day.
15-21	Monday-Sunday	Participation Weekly Yoga Camp and Educational Workshop at Gorakhnath Mandir.
21	Sunday	On the Occasion of International Yoga Day College family (Teachers, Staff and Students) Participation in Gorakhnath Mandir.
25-30	Thursday-Tuesday	Indexing of Application forms session 2019-20.


Principal
Digvijai Nath P. G. College
Gorakhpur

4. Time Table

दिविनयनाथ स्नातकोत्तर महाविद्यालय, सिविल लाइन्स, गोरखपुर

(कला, विज्ञान, वाणिज्य एवं कृषि संकायों की 'नैक' प्रत्यापित संस्था)

कला संकाय (स्नातक एवं स्नातकोत्तर) : समय-सारणी (2019-20)

समय कक्षा	10.10 - 11.00	11.00 - 11.50	11.50 - 12.40	12.40 - 01.30	01.30 - 02.20	2.20 - 3.10	3.10 - 3.50	3.50 - 4.30
बी.ए. भाषण एक	मनोविज्ञान - 307	राजनीतिशास्त्र-113	B अंग्रेजी-310	शिक्षाशास्त्र-205	A मूगोल-205	B शिक्षाशास्त्र-212	सभी प्रायोगिक	सभी प्रायोगिक
	स्वास्थ्य - 113	A समाजशास्त्र-220	A प्राचीन इतिहास-205	A अर्थशास्त्र-217	B स्वास्थ्य-113	B समाजशास्त्र-218		
	मूगोल - 205	A हिन्दी-309	A	हिन्दी-309	B	C हिन्दी-112		
	शास्त्रीय शिक्षा-217	संस्कृत-104				B प्राचीन इतिहास-204		
	राजनीतिशास्त्र-213	A				C स्वास्थ्य-104		
बी.ए. भाषण दो	हिन्दी - 309	A प्राचीन इतिहास-310	A स्वास्थ्य-113	A समाजशास्त्र-220	B हिन्दी-106	B प्रा.इतिहास-205	सभी प्रायोगिक	सभी प्रायोगिक
	संस्कृत - 104	अर्थशास्त्र-217	मनोविज्ञान-307	शिक्षाशास्त्र-310	A अंग्रेजी-212	B मूगोल-220		
	समाजशास्त्र - 220	A	मूगोल-309	A	शास्त्रीय शिक्षा-217	B शिक्षाशास्त्र-211		
			शास्त्रीय शिक्षा-217		राजनीतिशास्त्र-211	A स्वास्थ्य-113		
					राजनीतिशास्त्र-214	B		
बी.ए. भाषण तीन	अंग्रेजी - 310	मूगोल-308	A हिन्दी-220	A स्वास्थ्य-104	संस्कृत-104	अर्थशास्त्र-217	सभी प्रायोगिक	सभी प्रायोगिक
	शिक्षाशास्त्र - 308	A समाजशास्त्र-205	A प्राचीन इतिहास-308	A मनोविज्ञान-308	A प्राचीन इतिहास-309	B समाजशास्त्र-219		
				राजनीतिशास्त्र-113	A शिक्षाशास्त्र-308	B राजनीतिशास्त्र-213		
						B हिन्दी-106		
						B स्वास्थ्य-108		
एम.ए. पुस्तक	प्रा.इतिहास-204	प्रा.इतिहास-204	प्रा.इतिहास-204	प्रा.इतिहास-204	प्रा.इतिहास-204	मूगोल प्रायोगिक - 209	प्रायोगिक	प्रायोगिक
	हिन्दी-112	हिन्दी-112	हिन्दी-112	हिन्दी-112	हिन्दी-112			
	मूगोल-209	मूगोल-209	मूगोल-209	मूगोल-209	मूगोल-209			
	समाजशास्त्र-218	समाजशास्त्र-218	समाजशास्त्र-218	समाजशास्त्र-218	समाजशास्त्र-218			
	शिक्षाशास्त्र-211	राजनीतिशास्त्र-213	राजनीतिशास्त्र-213	राजनीतिशास्त्र-213	राजनीतिशास्त्र-213			
	स्वास्थ्य-108	शिक्षाशास्त्र-211	शिक्षाशास्त्र-211	शिक्षाशास्त्र-211	राजनीतिशास्त्र-213			
		स्वास्थ्य-108	स्वास्थ्य-108	स्वास्थ्य-108	स्वास्थ्य-108			
एम.ए. उत्तराई	प्रा.इतिहास-201	प्रा.इतिहास-201	प्रा.इतिहास-201	प्रा.इतिहास-201	प्रा.इतिहास-201	मूगोल प्रायोगिक - 210	प्रायोगिक	प्रायोगिक
	हिन्दी-106	हिन्दी-106	हिन्दी-106	हिन्दी-106	हिन्दी-106			
	मूगोल-210	मूगोल-210	मूगोल-210	मूगोल-210	मूगोल-210			
	समाजशास्त्र-219	समाजशास्त्र-219	समाजशास्त्र-219	समाजशास्त्र-219	समाजशास्त्र-219			
	शिक्षाशास्त्र-212	शिक्षाशास्त्र-212	शिक्षाशास्त्र-212	शिक्षाशास्त्र-212	राजनीतिशास्त्र-214			
राजनीतिशास्त्र-214	राजनीतिशास्त्र-214	राजनीतिशास्त्र-214	राजनीतिशास्त्र-214	राजनीतिशास्त्र-214				

- नोट- 1. महाविद्यालय में उपस्थित होने का समय 09.50 am होगा।
2. प्रार्थना सभा का समय प्रातः 09.50 से 10.05 बजे तक।
3. कक्षा संवाहन 10.10 पर प्रारम्भ होगा।


Principal
Digvijai Nath P. G. College
Gorakhpur

प्राचार्य

Digvijai Nath P.G. College, Gorakhpur

Faculty of Science (Bio-Group)

B.Sc. - Time-Table (2019-20)

CLASS	THEORY(PERIOD) 10.10am-11.00am	THEORY(PERIOD) 11.00am-11.50am	THEORY(PERIOD) 11.50am-12.40pm	R E C E S (12.40 pm- 01.00	PRACTICAL (PERIOD)	01.00pm-3.30pm
B.Sc. I	CHEMISTRY	ZOOLOGY	BOTANY		Monday & Tuesday -	Chemistry Practical (Chemistry Lab.)
	106W	106W	106W		Wednesday & Thursday -	Zoology Practical (Zoology Lab.)
					Friday & Saturday -	Botany Practical (Botany Lab.)
B.Sc. II	ZOOLOGY	BOTANY	CHEMISTRY	Monday & Tuesday -	Zoology Practical (Zoology Lab.)	
	208W	208W	208W	Wednesday & Thursday -	Botany Practical (Botany Lab.)	
				Friday & Saturday -	Chemistry Practical (Chemistry Lab.)	
B.Sc. III	BOTANY	CHEMISTRY	ZOOLOGY	Monday & Tuesday -	Botany Practical (Botany Lab.)	
	202W	202W	202W	Wednesday & Thursday -	Chemistry Practical (Chemistry Lab.)	
				Friday & Saturday -	Zoology Practical (Zoology Lab.)	


 Principal
 Digvijai Nath P. G. College
 Gorakhpur

Time-Table: Chemistry Department (Post graduate)


Session 2019-20

	M.Sc. I (I-SEMESTER)			Recess 12.40 pm - 01.00 pm	M.Sc. II (III-SEMESTER)		
	Theory I-Period	Theory II-Period	Practical		Practical	Theory I-Period	Theory II-Period
	10.10 am-11.10am	11.10am-12.10pm	1.00pm-3.40pm		10.10am-12.40pm	1.00 pm-2.00pm	2.00 pm-3.00pm
	Room No.-106	Room No.-106	Lab		Lab	Room No.-109	Room No.-109
Monday	(AG-PAPER I)	(MS-PAPER IV)	AG-Inorganic		MS-Organic	(MS-PAPER II)	(PS-PAPER III)
Tuesday	(AG-PAPER I)	(MS-PAPER IV)	AG-Inorganic		MS-Organic	(MS-PAPER II)	(PS-PAPER III)
Wednesday	(PS-PAPER IV)	(AG-PAPER I)	RS-Physical		PS-Organic	(PS-PAPER III)	(MS-PAPER II)
Thursday	(PS-PAPER IV)	(AG-PAPER III)	RS-Physical		PS-Organic	(AG-PAPER I)	(SPS-PAPER IV)
Friday	(RS-PAPER II)	(AG-PAPER III)	MS-Organic		SPS-Organic	(AG-PAPER I)	(SPS-PAPER IV)
Saturday	(RS-PAPER II)	(AG-PAPER III)	MS-Organic		SPS-Organic	(AG-PAPER I)	(SPS-PAPER IV)


 Principal
 Ogvijai Nath P. G. College
 Gorakhpur

B.Sc., BCA & M.Sc. Mathematics Time-Table (2019-20)

CLASS	THEORY 10.10-11.00am	THEORY 11.00-11.50am	THEORY 11.50-12.40pm	Practical 12.40-01-30 Pm	Practical 01.30-2.20 Pm	Practical 2.30-3.10 pm	Practical 3.10-4.00 pm
B.Sc.-I Room No. 214	Computer Science	Mathematics	Physics	Practical 1.00– 3.30 pm			
B.Sc.-II Room No. 109	Mathematics	Physics	Computer Science				
B.Sc.-III Room No. Smart Class	Physics	Computer Science	Mathematics				
BCA-I Smart Class	Practical			BCA	BCA	BCA	-
M.Sc.-I Room No.- 214				Mathematics	Mathematics	Mathematics	Mathematics


Principal
 Digvijai Nath P. G. College
 Gorakhpur

Digvijai Nath P. G. College, Civil Lines, Gorakhpur
Commerce Faculty

Time Table : Session 2019-20

Class		Period	I 10:10-11:00 AM	II 11:00-11:50 AM	III 11:50-12:40 PM
B. Com. I	Section-A Room No-305	PRAYER 09:50 to 10:05 AM	Principles Of Management (Mon - Wed.) Dr. Niraj Kumar Singh	Money & Financial System (Mon - Wed.) Dr. Sanjeev Kumar Singh	Financial Accounting (Mon - Wed.) Dr. Amarnath Tiwari
			Economic Theory (Thur. - Sat.) Smt. Rani Dwivedi	Business Communication (Thur. - Sat.) Dr. Chandhi Prasad Pandey	Business Statistics (Thur. - Sat.) Shri Deepak Sahni
	Section-B Room No-301		Money & Financial System (Mon - Wed.) Dr. Sanjeev Kumar Singh	Financial Accounting (Mon - Wed.) Dr. Amarnath Tiwari	Principles Of Management (Mon - Wed.) Dr. Niraj Kumar Singh
			Business Communication (Thur. - Sat.) Dr. Chandhi Prasad Pandey	Business Statistics (Thur. - Sat.) Shri Deepak Sahni	Economic Theory (Thur. - Sat.) Smt. Rani Dwivedi
B.Com. II	Room No-302		Business Regulatory Frame Work (Mon - Wed.) Dr. Chandhi Prasad Pandey	Company Law (Mon - Wed.) Smt. Rani Dwivedi	Cost Accounting & Auditing (Mon - Wed.) Shri Deepak Sahni
			Income - Tax (Thur. - Sat.) Dr. Amarnath Tiwari	Fundamentals of Entrepreneurship (Thur. - Sat.) Dr. Sanjeev Kumar Singh	Business Environment (Thur. - Sat.) Dr. Chandhi Prasad Pandey
B.Com. III	Room No-303		Financial Statement Analysis (Mon - Wed.) Shri Deepak Sahni	Advance Auditing (Mon - Wed.) Dr. Chandhi Prasad Pandey	Marketing Practic in India (Mon - Wed.) Smt. Rani Dwivedi
			Principles Of Marketing (Thur. - Sat.) Dr. Niraj Kumar Singh	Corporate Accounting (Thur. - Sat.) Dr. Amarnath Tiwari	Sales Promotion & Advertising (Thur. - Sat.) Dr. Sanjeev Kumar Singh

Dr. Niraj Kumar Singh
 Head, Commerce Department


 Principal
 Digvijai Nath P. G. College
 Gorakhpur

5. Teaching Plan of Some departments

**DIGVIJAYNATH POST GRADUATE COLLEGE
GORAKHPUR, UTTAR PRADESH**



Department of B.Ed.

Teaching Plan

(Weekly Planning)

B.Ed. FIRST YEAR

COURSE-I: KNOWLEDGE AND CURRICULUM

Week-01	<p style="text-align: center;">Unit-I: Concept of Knowledge:</p> <ul style="list-style-type: none"> • Meaning, nature and need of knowledge; • Concept of knowledge in Idealism, Naturalism, Pragmatism and Realism
Week-02	<ul style="list-style-type: none"> • Concept of knowledge in Vedanta, Buddhism and Islamic tradition. <p style="text-align: center;">Unit-II: Philosophical Bases of Education; -</p> <ul style="list-style-type: none"> • Philosophy of education-concept, scope and need
Week-03	<ul style="list-style-type: none"> • Relationship between philosophy and education. • Major philosophies of Education with reference to Aims, Curriculum, Methods, Teacher Taught Relations and Discipline; <ul style="list-style-type: none"> ➤ Idealism.
Week-04	<ul style="list-style-type: none"> ➤ Naturalism.
Week-05	<ul style="list-style-type: none"> ➤ Pragmatism.
Week-06	<ul style="list-style-type: none"> ➤ Realism.
Week-07	<ul style="list-style-type: none"> • Major Indian philosophies of Education with reference to Aims, Curriculum, Methods, Teacher Taught Relations and Discipline in: <ul style="list-style-type: none"> ➤ Vedanta.
Week-08	<ul style="list-style-type: none"> ➤ Buddhism.
Week-09	<ul style="list-style-type: none"> ➤ Islamic tradition.
Week-10	<ul style="list-style-type: none"> • Educational thoughts of: <ul style="list-style-type: none"> ➤ Vivekanand.
Week-11	<ul style="list-style-type: none"> ➤ Gandhi.
Week-12	<ul style="list-style-type: none"> ➤ Tagore.
Week-13	<ul style="list-style-type: none"> ➤ Giju Bhai Badheka.
Week-14	<p style="text-align: center;">Unit-III: Sociological Basis of Education; -</p> <ul style="list-style-type: none"> • Sociology of education. • Concept, scope and need - Individual and social aims of education.
Week-15	<ul style="list-style-type: none"> • Education as an agent of socialization and social change. • Role of education in promoting national integration and international understanding.
Week-16	<p style="text-align: center;">Unit-IV: Impact of industrialization and democracy</p> <ul style="list-style-type: none"> • Education as a tool of modernization and democratic citizenship.
Week-17	<ul style="list-style-type: none"> • Role of education in promoting emotional integration and secularism.
Week-18	<p style="text-align: center;">Unit-V: Conceptual framework of Curriculum; -</p> <ul style="list-style-type: none"> • Curriculum: concept aims and types. • Principles of curriculum construction
Week-19	<ul style="list-style-type: none"> • Characteristics of a good text book. • Relationship between aims of education and curriculum
Week-20	<ul style="list-style-type: none"> • Teacher's role in curriculum construction

COURSE-II: CHILDHOOD AND GROWING UP

Week-01	<p style="text-align: center;">Unit-I: Psychology of Growth and Development;</p> <ul style="list-style-type: none"> • Meaning and methods of Educational Psychology.
Week-02	<ul style="list-style-type: none"> • Developmental Stage wise characteristics of the learners. • Emotional Development
Week-03	<ul style="list-style-type: none"> • Cognitive Development. • Theory of cognitive development-Jean Piaget.
Week-04	<p style="text-align: center;">Unit-II: Learning and Motivation;</p> <ul style="list-style-type: none"> • Concept of learning. • Learning theories of Thorndike.
Week-05	<ul style="list-style-type: none"> • Learning theories of Pavlov. • Learning theories of Skinner.
Week-06	<ul style="list-style-type: none"> • Learning theories of Kohler. • Factors affecting learning.
Week-07	➤ Motivation – meaning and techniques of enhancing learners' motivation.
Week-08	➤ Use of teaching skills to make learning effective: micro teaching.
Week-09	<p style="text-align: center;">Unit-III: Intelligence and Personality;</p> <ul style="list-style-type: none"> ➤ Concept of intelligence and its measurement.
Week-10	➤ Factor theory of intelligence.
Week-11	➤ Use of standardized intelligence tests.
Week-12	➤ Concept of personality and its measurement.
Week-13	➤ Creativity- concept and measurement.
Week-14	<p style="text-align: center;">Unit-IV: Exceptional Learners;</p> <ul style="list-style-type: none"> • Concept, need and types. • Type wise characteristics. • Techniques for teaching exceptional learners.
Week-15	<p style="text-align: center;">Unit-V: Measurement and Evaluation</p> <ul style="list-style-type: none"> • Concept and functions of measurement and evaluation.
Week-16	• Measurement of central tendencies; Mean, Median and mode.
Week-17	• Measures of variability: Range, Quartile deviation, Standard deviation.
Week-18	• Normal Probability Curve, Properties of NPC, Applications of NPC.
Week-19	• Correlation: definition and types, Rank Order correlation.
Week-20	• Numerical Problems (REVISION).

COURSE-III: CONTEMPORARY INDIA AND EDUCATION

Week-01	Unit-I: Debate on Education in Pre Colonial Era; <ul style="list-style-type: none">• Concept, aims and characteristics of Education in;<ul style="list-style-type: none">➤ Vedic Era.
Week-02	<ul style="list-style-type: none">➤ Buddhist Era.
Week-03	<ul style="list-style-type: none">➤ Islamic Era.
Week-04	Unit-II: Debate on Education in Pre Pre-independence Era; <ul style="list-style-type: none">• Main recommendations of ;<ul style="list-style-type: none">➤ Charter Act-1813.➤ Adam's Report.
Week-05	<ul style="list-style-type: none">➤ Macaulay's Minute-1835.➤ Wood's Dispatch-1854.
Week-06	<ul style="list-style-type: none">➤ National Education Movement.
Week-07	<ul style="list-style-type: none">➤ Gokhale's Bill and Wardha Scheme of Education.
Week-08	Unit-III: Debate on Education in independence Era; <ul style="list-style-type: none">• Recommendations on Teacher Education, Secondary Education, Higher Education and Vocational Education of the following:<ul style="list-style-type: none">➤ University Education commission.
Week-09	<ul style="list-style-type: none">➤ Secondary Education commission.
Week-10	<ul style="list-style-type: none">➤ Education Commission NPE and Revised NPE.
Week-11	Unit-VI: Debate on Crucial Issues of Education <ul style="list-style-type: none">• Education to live together,
Week-12	<ul style="list-style-type: none">• Peace Education.
Week-13	<ul style="list-style-type: none">• Mid-Day Meal.
Week-14	<ul style="list-style-type: none">• Women Education.
Week-15	Unit-V: Education in Indian Constitution; <ul style="list-style-type: none">• Constitutional provisions for education.
Week-16	<ul style="list-style-type: none">• Role of education in promoting constitutional values:<ul style="list-style-type: none">➤ Freedom.
Week-17	<ul style="list-style-type: none">➤ Justice and Democracy.
Week-18	<ul style="list-style-type: none">• Alternative experiments in education:<ul style="list-style-type: none">➤ SNTI.
Week-19	<ul style="list-style-type: none">➤ Banasthali Vidyapeeth,
Week-20	<ul style="list-style-type: none">➤ EKLAVYA

**COURSE- IV: EDUCATIONAL ADMINISTRATION AND
MANAGEMENT**

Week-01	UNIT – I: Conceptual framework of Educational Administration and Management
Week-02	<ul style="list-style-type: none"> • Meaning Definition and Nature of Educational Administration. • Objectives, scope and type of Educational Administration.
Week-03	<ul style="list-style-type: none"> • Principles and functions of Educational Administration. • Theories of Educational Administration.
Week-04	<ul style="list-style-type: none"> • School Management- concept, characteristics, need, scope and problems.
Week-05	<ul style="list-style-type: none"> • Difference between Educational Administration and Management. <p align="center">UNIT – II: Functions of Educational Administration</p>
Week-06	<ul style="list-style-type: none"> • Recommendations of: Indian Education Commission (1882), Secondary Education Commission (1952-53), Education Commission (1964), National Policy on Education (1986) regarding Educational Administration and Management. • School as an organization.
Week-07	<ul style="list-style-type: none"> • Educational Planning: Meaning, nature, Objectives, qualities principles and Types. • Educational supervision: Meaning, nature, Objectives, Types scope importance and Functions.
Week-08	<ul style="list-style-type: none"> • Decision making: characteristics, type, techniques and methods.
Week-09	UNIT – III: Machinery of Educational Administration and Role of Government
Week-10	<ul style="list-style-type: none"> • Central Administrative Machinery of Education and its role. • State Administrative Machinery of Education and its role. • Local Educational Administrative structure and its functions. <p align="center">UNIT – IV: School Management</p>
Week-11	<ul style="list-style-type: none"> • Qualities and duties of head of institution as manager and administrator.
Week-12	<ul style="list-style-type: none"> • Qualities and duties of teachers as manager, facilitator, counselor and community leader.
Week-13	<ul style="list-style-type: none"> • Classroom Management; concept, principles, techniques and factors influencing it.
Week-14	<ul style="list-style-type: none"> • Time table; Concept, types, need, qualities and practical problems in framing it. • School discipline; concept, need, types and strategies of maintaining discipline, reward and punishment.
Week-15	UNIT – V: Management of School Activities and Professional development
Week-16	<ul style="list-style-type: none"> • Co-curricular Activities- meaning, need, importance, type and principles of organizing co-curricular activities. • Guidance programs in schools—concept, nature principles, importance, type and organizing programme in schools. • School Records and Register- meaning, need, importance, use, type and maintaining these records.
Week-17	<ul style="list-style-type: none"> • Development of Professional Skills- Micro Teaching <ul style="list-style-type: none"> ➤ Skills of introduction, ➤ instructional objectives, ➤ probing questions,
Week-18	<ul style="list-style-type: none"> ➤ reinforcement, ➤ Blackboard writing, ➤ use of material aids, ➤ Stimulus variation.
Week-19	<ul style="list-style-type: none"> • Functions of UGC, NCERT, NUEPA, NCTE, SIEMAT and DIET.
Week-20	<ul style="list-style-type: none"> • Parent Teachers Association- need and functions. • Role of students in school administration.

B.Ed. SECOND YEAR

COURSE-V: PRINCIPLES AND METHODS OF TEACHING

Week-01	Unit-I: Teaching as a Complex Activity; <ul style="list-style-type: none">• Concept and Principles of Teaching.• Theories of teaching.
Week-02	<ul style="list-style-type: none">• Stages of teaching.• Levels of teaching: Memory, Understanding and Reflective.
Week-03	Unit-II: Teaching as a Communication Process; <ul style="list-style-type: none">• Process of communication.• FIACS.
Week-04	<ul style="list-style-type: none">• Classroom approach.• Basic Teaching Model: Feedback, Devices of Teaching.
Week-05	<ul style="list-style-type: none">• Auto instructional approach: Programmed Instruction, Linear and Branching.
Week-06	<ul style="list-style-type: none">• Micro teaching, SSST.
Week-07	Unit-III: Teaching in Diverse Classroom; <ul style="list-style-type: none">• Teaching learning relationship.• Learner centered approaches of teaching.
Week-08	<ul style="list-style-type: none">• Teacher centered approaches of teaching.• Monitorial system of teaching and training.
Week-09	<ul style="list-style-type: none">• Distance Education, Open Learning System.
Week-10	Unit-IV: Methods of Teaching and Lesson Planning; <ul style="list-style-type: none">• Brain Storming.• Dialogue Method.• Participatory Method.• Project Method.
Week-11	<ul style="list-style-type: none">• Problem Solving.• Team Teaching.• Multimedia Approach.
Week-12	<ul style="list-style-type: none">• Lesson Planning –Theory.
Week-13	<ul style="list-style-type: none">• Lesson Planning –Practices.
Week-14	Unit-V: Teaching as a Profession; <ul style="list-style-type: none">• Concept of teaching profession.• Qualities of a good teacher.
Week-15	<ul style="list-style-type: none">• Professional growth of teachers.

COURSE-VI/ VII: PEDAGOGY OF TEACHING SCIENCES

(A). COURSE-VI/ VII: METHOD OF TEACHING SCIENCES: PHYSICAL SCIENCE

Week-01	<ul style="list-style-type: none"> • Nature of physical sciences. • Thrust areas of physics and chemistry. • Impact of science on modern life. 	UNIT – I
Week-02	<ul style="list-style-type: none"> • Globalization and science. • Path tracking discoveries and landmark development in science. • Professions in the area of sciences. 	
Week-03	<ul style="list-style-type: none"> • Justification for including physical sciences as a subject of study in the school curriculum. • Objective of Teaching Physical Sciences at the secondary level of schooling. • Taxonomy of educational objective – Process outcomes, product outcomes. 	UNIT – II
Week-04	<ul style="list-style-type: none"> • Concept attainments, Behavioral developers of education. • Concept of entering and Terminal behavior. • Organization of learning experiences for achieving specified behavioral outcomes. 	
Week-05	<ul style="list-style-type: none"> • Major methods used for physical science instruction: Lecture, Discussion, Demonstration, Project, Heuristic etc. 	UNIT – III
Week-06	<ul style="list-style-type: none"> • Major models of instruction useful for science education such as Basic Teaching Model and Concept Attainment Model. 	
Week-07	<ul style="list-style-type: none"> • Co-curricular and non-formal approaches: Activity approaches and non-formal methods of physical science teaching such as: field trip, science clubs, visits to science museums, original science projects etc. 	UNIT – IV
Week-08	<ul style="list-style-type: none"> • Importance of organizing science fairs and excursions. 	
Week-09	<ul style="list-style-type: none"> • Planning for teaching and developing year plans, unit plans, lesson plans, content analysis, and pedagogical analysis. • Use of Piagetian, Brunerian, Gagneian principles in developing lesson plan. 	UNIT – V
Week-10	<ul style="list-style-type: none"> • Preparation and development of improvised apparatus. • Preparation, selection and use of teaching aids. • The use of computer in teaching physical sciences. 	
Week-11	<ul style="list-style-type: none"> • Curriculum and resource utilization: Principles for designing a Physical Science curriculum. • Approaches to curriculum organization using procedures like concentric, topical, process and integrated approaches. 	UNIT – VI
Week-12	<ul style="list-style-type: none"> • Adapting the curriculum to local needs and requirements and the availability of local resources. • Practical work in science teaching. • Record writing for science projects. 	
Week-13	<ul style="list-style-type: none"> • Curriculum accessories and support material – Textbooks, Journals, Handbooks, student's work books, display slides, laboratory materials, audio – video support material, etc. – their critical evaluation from the point of view of teaching physical science. 	UNIT – VII
Week-14	<ul style="list-style-type: none"> • Evaluating outcomes of physical science teaching: Merits and limitations of different item formats for assessing learning outcomes of science teaching. • Writing items in different formats for evaluating learning outcomes at various levels of cognitive, affective and psychomotor domain. 	UNIT – VIII
Week-15	<ul style="list-style-type: none"> • Try out, item analysis and selection of items suitable for formative and summative evaluation. • Diagnostic testing and remedial teaching. • Developing formative evaluation instruments as aids to learning. 	

(B). COURSE-VI/VII: METHOD OF TEACHING SCIENCES: BIOLOGICAL SCIENCE

Week-01	<ul style="list-style-type: none">• Nature of biological sciences.• Thrust areas biology and their impact on modern life.	UNIT – I
Week-02	<ul style="list-style-type: none">• Globalization and biology.• Path tracking discoveries and landmark development in biology.• Professions in the area of biological sciences.	
Week-03	<ul style="list-style-type: none">• Justification for including biological sciences as a subject of study in the school curriculum.• Objective of Teaching Physical Sciences at the secondary level of schooling.• Taxonomy of educational objective – Process outcomes, product outcomes.	UNIT – II
Week-04	<ul style="list-style-type: none">• Concept attainments, Behavioral developers of education.• Concept of entering and Terminal behavior.• Organization of learning experiences for achieving specified behavioral outcomes.	
Week-05	<ul style="list-style-type: none">• Major methods used for physical science instruction: Lecture, Discussion, Demonstration, Project, Heuristic etc.	UNIT – III
Week-06	<ul style="list-style-type: none">• Major models of instruction useful for science education such as Basic Teaching Model and Concept Attainment Model.	
Week-07	<ul style="list-style-type: none">• Co-curricular and non-formal approaches: Activity approaches and non-formal methods of Biology teaching such as: field trips, gardening, science clubs, visits to science museums, maintenance of aquariums, herbariums, and variorums, taking up of project work.	UNIT – IV
Week-08	<ul style="list-style-type: none">• Importance of organizing science fairs and excursions.	
	<ul style="list-style-type: none">• Planning for teaching Biology: developing year plans, unit plans, lesson plans, content analysis and pedagogical analysis.	UNIT – V
Week-09	<ul style="list-style-type: none">• Use of Piagetian, Brunerian, Gagneian principles in developing lesson plan.	
Week-10	<ul style="list-style-type: none">• Preparation and development of improvised apparatus;• Preparation, selection and use of teaching aids.• The use of computer in teaching biology.	
Week-11	<ul style="list-style-type: none">• Curriculum and resource utilization: Principles for designing a Biology curriculum.• Approaches to curriculum organization using procedures like concentric, topical, process and integrated approaches.	UNIT – VI
Week-12	<ul style="list-style-type: none">• Adapting the curriculum to local needs and requirements and the availability of local resources.• Practical work in Biology;• Record writing for Biology projects.	
Week-13	<ul style="list-style-type: none">• Curriculum accessories and support material – Textbooks, Journals, Handbooks, student's work books, display slides, laboratory materials, audio – video support material, etc. – their critical evaluation from the point of view of teaching biology.	UNIT – VII
Week-14	<ul style="list-style-type: none">• Evaluating outcomes of biology teaching: Merits and limitations of different item formats for assessing learning outcomes of biology teaching.• Writing items in different formats for evaluating learning outcomes at various levels of cognitive, affective and psychomotor domain.	UNIT – VIII
Week-15	<ul style="list-style-type: none">• Try out, item analysis and selection of items suitable for formative and summative evaluation.• Diagnostic testing and remedial teaching;• Developing formative evaluation instruments as aids to learning.	

(D). COURSE-VI/ VII: METHOD OF TEACHING SCIENCES: HOME SCIENCE

Week-01	UNIT - I
Week-01	<ul style="list-style-type: none"> गृहविज्ञान शिक्षण का लक्ष्य एवं उद्देश्य उसके विभिन्न क्षेत्रों का महत्व तथा विद्यालय के विविध विषयों से उसका साह-सम्बन्ध।
Week-02	<ul style="list-style-type: none"> गृहविज्ञान के वैज्ञानिक तथा व्यवहारिक पक्ष का महत्व।
Week-03	<ul style="list-style-type: none"> चार्ट, नमूने, यन्त्र तथा सहायक सामग्री का गृह विज्ञान शिक्षण में महत्व।
Week-04	<ul style="list-style-type: none"> गृहविज्ञान में प्रयोगशाला की आवश्यकता, उसका नियोजन, सामग्री तथा उसका संस्थान।
Week-05 & Week-06	<ul style="list-style-type: none"> गृहविज्ञान शिक्षण की विविध विधियाँ। गृहकार्यों के निपुणतापूर्ण निर्वाह की विभिन्न विधियाँ।
Week-07	<p style="text-align: center;">UNIT - II</p> <ul style="list-style-type: none"> बीस पाठों का संयोजन निम्न विषयों पर किया जाय (अध्यापन हेतु) क) शरीर विज्ञान, ख) स्वास्थ्य शिक्षा, ग) प्राथमिक चिकित्सा, घ) पाकविद्या, ङ) धुलाई, च) शिल्पकला।
Week-08	<p style="text-align: center;">UNIT - III</p> <ul style="list-style-type: none"> मातृकला : अर्थ, मातृत्व के लिये योग्यताएँ।
Week-09	<p style="text-align: center;">UNIT - IV</p> <p style="text-align: center;">उपभारतात्मक चिकित्सा : अतिभार, कब्ज, मोटापा, तथा अंत्रग्रोथ (टाइफाइड)</p> <p style="text-align: center;">UNIT - V</p> <ul style="list-style-type: none"> व्यवस्थापन : समय, ऊर्जा, धन, बचत।
Week-10	<p style="text-align: center;">UNIT - VI</p> <p style="text-align: center;">संक्रामक रोगों से बचाव।</p>
Week-13 & Week-14	<ul style="list-style-type: none"> गृह विज्ञान शिक्षण की विधियाँ- दस शिक्षित पाठ सूत्र विभिन्न व्यंजनों को तैयार करने की विधि पर अथवा शिल्पकला से सम्बन्धित विभिन्न प्रकार के कपड़ों की शिलाई के ढंगों पर गठित किये जाय। <ul style="list-style-type: none"> स्वास्थ्य तथा स्वास्थ्यशिक्षा,। संतुलित आहार,। जल संग्रहालय तथा उनकी उपयोगिता,। रक्त और उसकी संरचना,। विभिन्न संस्थान रक्त परिभ्रमण संस्थान, पाचन तथा श्वसन संस्थान,। रोगों की रोकथाम,। रसोई घर का ढंगीवा,। धुलाई तथा सम्बन्धित सामग्री,। सजावट सम्बन्धि विविध प्रशिक्षणियाँ तथा घर की विभिन्न सामग्री एवं वस्तुओं की सफाई,। बजट।
Week-15	<p>चार्ट नमूने दो केवल-</p> <ul style="list-style-type: none"> शरीर में विभिन्न जोड़, विशेष ज्ञानेन्द्रिया, दाँत और उनकी बनावट, त्वचा, मछर का जीवन चक्र, मक्खियाँ तथा खटमल, विभिन्न संस्थान, गुदा, स्वास्थ्य सम्बन्धी चार्ट। चित्र-पुरतिका (एल्बम)

Computer Science

Digvijai Nath PG College, Gorakhpur Annual Teaching Plan

By - P.K.P

B.Sc 1, Paper I: Introduction to Computer & Programming

S.No	Topics	Description	Date	Text /Ref Books
	Introduction to Computer	Introduction to Computer basic terminology-data, instruction, information, bit, byte, word.		computer fundam- ental by -P.K Sinha
	Components of computer	Block diagram of computer, input unit, output unit, storage unit, cpu(ALU, CU). Uses of computer in various fields		
		Hardware, software, types of software - Application s/w, Utility s/w, System s/w, Firmware		
	Data Representation	Number system - Decimal NS, Binary NS, Octal NS, Hexadecimal NS, Conversion of Number system. BCD, EBCDIC, ASCII -7, 8, Gray code		
		R's compliment (r-1)'s compliment Fixed point and floating point representation		
	Introduction to C Programming	Concept of Algorithm, Flow chart, DFD, Symbol of Flow Chart, Making flow chart		ANSI C By E. Baagu- rusamy
		introduction to C language, structure of c program		
	Data types	Data types-fundamental, derived and enumerated data type		
	Tokens	Identifiers, keywords, variable, constants		
	operators and Expressions	arithmetic, relational, logical, assignment, increment, decrement, conditional bitwise, shift, and special operators		
		Arithmetic expression, Evaluation of Precedence of operators		
	Data type conversion	Implicit and Explicit conversion		
	Decision Making, Branching and looping	if, if-else, nested if - else, if-else ladder statement, switch, go-to, break, continue statement while, do-while, for statement jumps in loop and nested loop		
	Managing I/O operation	Formatted & unformatted i/o Reading, Writing Characters		
	Arrays	one, two and multidimensional array matrix addition, subtraction, multiplication character Array		
	Functions	definition of function, different types of function, Example of functions, actual verses		
	Structure & Union	formal parameter, nested function, recursion definition of structure and union, declar- ation syntax, accessing of data member of structure & union, difference b/w stru- cture & union, array of structure, nested of structure		
	Operators	introduction & example of pointer.		
	File Management	Defining and opening a file, Closing a file input/output operations on file		
	Macros	Pre processor, directives and Macros		

Digvijai Nath P.G. College, Gorakhpur
Annual Teaching plan CS

By - V-7

B.Sc 1 year, II Paper: Fundamental of Digital Electronics and computer organization

No.	Topic	Article	Date	Reff/Text Book
	Computer Arithmetic	Addition, Subtraction, Multiplication and division of binary number Complimentary method		Computer Organization by M. Morris Mano Computer Fundamental by P.K. Sinha
	Digital circuits	logic gate-AND, OR, NOT universal gate-NAND, NOR X-OR gate, equivalence function		
	Boolean Algebra	Boolean algebra, boolean function conversion of boolean function to logic circuits, and logic circuits to boolean function complement of boolean function, principle of duality		modern digital electronic by R.P. Jain modern digital electronic by P. Raja
	Minterm, Maxterm	Minterm, Maxterm, conjunctive and disjunctive Normal form--SOP POS, SOP To POS and POS to SOP		
	Karnaugh Map	Making K-Map Simplification of Boolean Expression using K-Map of 2, 3 and 4 Variables		
	Combinational Circuits	Half Adder, Full Adder, 4 bit Parallel Adder Half Subtractor, Full Subtractor Decoder Encoder-Decimal to binary encoder Priority Encoder Seven Segment Display Multiplexer Demultiplexer		
	Sequential circuits	1 bit memory cell, Latches, R-S Flip-Flop J-K, T, D Flip-Flop Edge Trigger, Master - Slave Flip Flop		
	Registers	Introduction to register, types of register-SISO, PIPO, SIPO, PISO, Shift register, buffer register		
	Counter	Introduction to Counter,		
	Basic Computer organization	Introduction to instruction, format of instruction, instruction code, Direct, Indirect addressing Instruction Cycle, Memory reference instruction, I/O instruction, Timing and control signals		
	Memory	Volatile, Non-Volatile Memory, Memory Hierarchy, ROM, EPROM, EEPROM, Masked Programmed ROM, Flash memory, Introduction to read write memory-RAM, SRAM, DRAM, SDRAM, MVRAM, CACH MEMORY Virtual memory concept, DRAM, RDRAM etc		
	Multivibrator	A general introduction to multivibrator-astable, monostable, bistable, schmitt		
	A/D Converter	Analog to Digital, digital to analog converter LED, LCD, Seven segment display.		
	Transistor	Introduction to transistor, as switch, register logic circuits. RTI, RCTI, RTI, RTI		

Digvijai Nath PG College, Gorakhpur
Annual Teaching Plan

B-7 - P.K.P

Class:- B.Sc I		Subject:- Concept Of O/S	Paper:- III	
S.No.	Syllabus of Unit	Lecture Plan	Delivered	Text /Reference Book
1	Operating System Concept	Computer system structure	July-Aug	Eksa Waliya, Operating System
2		Evolution of Operating System		
3	Types of Operating System	Batch O/S, Multiprogramming O/S		
4		Network & Distributed O/S		
5	Multiprogramming	Multitasking, Multiuser, Multiprocess		
6		Real Time, Time Sharing		
7	operating system structure	Layered Structure, Kernel approach		Abraham Siberschatz & Peter baer Galvin, Operating System
8		Virtual Machine, Client Server model		
9		OS functions and facilities		
10	Device Management	Concept of Device Management	Sep	
11		Different Management techniques		
12		Controlling I/O devices		
13		Different techniques		
14		Storage devices		
15	Process Management	Concept of Process & Process State	Oct-Nov	Eksa Waliya, Operating System
16		Process control block		
17		Concepts of Scheduling		
18		Types of Scheduler		
19		Scheduling Performance Criteria		Abraham Siberschatz & Peter baer Galvin, Operating System
20		Scheduling Algorithm		
21		Synchronisation & Concurrency		
22		Mutual Exclusion		
23		Semaphore		
24		Reader's Writer Problem		
25		Concepts of Deadlocks, detection		
26		Deadlock recovery & prevention		
27	Memory Management	Single Process Monitor	Dec-Jan	
28		Multiprogrammed with fixed Partition		Eksa Waliya, Operating System
29		Multiprogrammed with Dynamic Partition		
30		Concept of Paging, Page Map Table		
31		Concept of Segmentation Segment Table		
32		Virtual Memory		
33		Demand Paging & Page fault		
34	File Management	File Access Method	February	
35		File Operations		
36		Features of file system		
37		Logical & physical file system,		
38		Contiguous & Non Contiguous		Abraham Siberschatz & Peter baer Galvin, Operating System
39		Track Scheduling		
40	DOS & Windows	Concepts of DOS & Importance	March	
41		Internal Commands in DOS		
42		External Commands in DOS		
43		Difference between DOS & Windows		

Digvijai Nath PG College, Gorakhpur
Annual Teaching Plan

By - P.K.P

Class:- B.Sc. II Subject:- Introduction to Data Structure & Algorithm Paper:- I

S.No.	Syllabus of Unit	Lecture Plan	Delivered	Text /Reference Book	
1	Introduction Data Structure	Concept of Data Types	July-Aug	G.S Baluja , Data Structure Using C	
2		Primitive & Non Primitive data type.			
3		Abstract data type: Polymorphic data type			
4		Description of various data structure			
5		Algorithms			
6		Performance analysis & Measurement			
7		Defining problems, Designing program			
8		Coding, Testing, Debugging			Schaum Series Data Structure
9		Documentation of Program			
10		Concept of recursion, examples			
11	Arrays	Definition, One Dimensional, Multi Dimension	Sept		
12		One Dimensional Programming			
13		Addition, Subtraction, Multiplication			
14		Multi Dimensional Programming			
15		Addition, Subtraction, Multiplication			
16	Sorting	Selection Sort	Oct	G.S Baluja , Data Structure Using C	
17		Bubble Sort			
18		Insertion sort			
19		Quick Sort			
20		Merge Sort			
21	Stacks	Concept of stack	Nov- Dec		
22		Implementation of stack in memory using array		Schaum Series Data Structure	
23		Pointer application of Stack			
24		Concept of Queue			
25		Implementation of queue in memory using array			
26		Pointer application of Queue			
27		Evaluation of expression (Postfix, Infix, Prefix)			
28		Circular queues		G.S Baluja , Data Structure Using C	
29		Priority queues.			
30		Linked List	Introduction of Linked list	Jan-Feb	
31		Singly linked list, Node creation			
32		Insertion, Deletion			
33		Search & Display			
34		Doubly linked list, Node creation			
35		Insertion, Deletion		Schaum Series Data Structure	
36		Search & Display			
37		Circular linked list, Node creation			
38		Insertion, Deletion			
39		Search & Display			
40	Searching	Linear search	March		
41		Binary search			
42	Trees	Introduction and basic terminologies		G.S Baluja , Data Structure Using C	
43		Binary tree, Complete Binary tree			
44		Binary search tree			
45		Binary search tree using array			
46		Binary search tree using linked list			
47		Searching Technique		Schaum Series Data Structure	
48		Analysis & Algorithm of searching			
49	Sorting technique				
50		Analysis & Algorithm of sorting			

Digvijai Nath PG College, Gorakhpur
Annual Teaching Plan

B₃ - V.7

Class:- B.Sc II	Subject:- Discrete Mathematics	Paper:- II	Text /Reference Book		
S.No	Syllabus of Unit	Lecture Plan	Delivered		
1	Sets	Definition Of Set	July-Aug	S.B Singh , Discrete Mathematics	
2		Types of Set			
3		Subset, Superset, Proper Subset, power set			
4		Operations on set			
5		Venn Diagram			
6	Relations	Properties of relations	Aug	Schaum Series , Discrete Mathematics	
7		reflexive, Symmetric, transitive relations			
8		Equivalence Relations			
9		Binary & Identity Relations			
10		Set order relations, Hasse Diagram			
11	Functions	Definition of Function	Sept	S.B Singh , Discrete Mathematics	
12		Image & Pre-Image			
13		Domain & Range of function			
14		Types of function			
15		one-one, onto, one-many, identity function			
16	Lattices	Lattice as Poset	Oct	Schaum Series , Discrete Mathematics	
17		Properties of Lattice			
18		Lower bound & Upper Bound			
19		Sublattice & Chain			
20		distributed & Complemented Lattice			
21	Boolean Algebra	Boolean Lattice & Boolean Algebra	Nov	S.B Singh , Discrete Mathematics	
22		Uniqueness of Finite Boolean Algebra			
23		Boolean function			
24		Use of Kmaps			
25		Sum of Products			
26		Product of Sum			
27	Graphs	Graph Terminology	Dec-Jan	Schaum Series , Discrete Mathematics	
28		Application of graphs			
29		Finite & Infinite Graphs			
30		Isomorphism			
31		Homomorphism			
32		Subgroups			
33		Walks Paths & Circuits			S.B Singh , Discrete Mathematics
34		Kruskal & Prims Algorithm			
35		Connected graph			
36		Eulairne & Euler graphs			
37		Operations on graphs			
38		Hamiltonian Path and Circuits			
39	Trees	Properties of Tree	Feb	Schaum Series , Discrete Mathematics	
40		Distance & Center in Tree			
41		Spanning Trees			
42		Matrix Representation			
43		Graph, Coloring			
44		Chromatic Partitions and Coverings			S.B Singh , Discrete Mathematics
45		Directed Graph			
46	Mathematical Logic	Statements & Notations	March		
47		Tautologies			
48		Disjunctives Normal forms			
49		Conjunctives Normal forms			
50		Equivalence of Statements			

Digvijai Nath PG College, Gorakhpur
Annual Teaching Plan

By - P.K.P

Class:- B.Sc III		Subject:- Introduction to DBMS	Paper:- II	
S.No	Syllabus of Unit	Lecture Plan	Delivered	Text /Reference Book
1	Basics Concepts	Database concepts	July-Aug	Navade , DBMS
2		Components of DBMS		
3		DBMS facilities		
4		Structure of DBMS		
5		Elements of DBMS		
6		Three level Architecture		
7		Mapping Between Views		
8		Data Independence & Database access		
9	Data Models	Entity Relationship Model	Sept	Navade , DBMS
10		Entities, Relationship And Attribute		
11		Representation Of Relationship Set		
12		Generalization And Aggregation		
13		Relational Data Model		
14		Network Data Model		
15		Hierarchical Model		
16	File Organization	Operations on files logical Access	Oct	Navade , DBMS
17		Serial files sequential file		
18		Index-sequential files		
19		Multilevel Indexing		
20		Direct file Access		
21		Secondary key Retrieval		
22		Indexing Using Tree Structures		
23		B-Trees, Tree Schemes And Operations		
24	Relational Model	Relational Database	Nov-Dec	Navade , DBMS
25		Properties of relational Model		
26		Twelve Codd's Rule		
27		Attributes and Domains, Tuple		
28		Relational operation And Integrity Rules		
29		Relational Algebra		
30		Basic operations Union, Intersection		
31		Difference, Cartesian Product		
32		Additional Operations		
33		Selecton Projection, Join & Divide		
34		Relational Calculus		
35	Tuple And Domain Calculus			
36	Normalization	Concepts of Normalization	Jan	Navade , DBMS
37		Functional Dependency		
38		First Normal Form, Second Normal Form		
39		Third Normal Form, BCNF		
40	4 Normal form, 5 Normal form			
41	SQL	Data Definition	Feb-Mar	Navade , DBMS
42		Create Table Insert into		
43		Data Manipulation		
44		Basic Data retrieval		
45		Arithmetic & aggregate operators		
46		Sql Join: Multiple table Queries		
47		set manipulation, Views SQL, View & Update		
48		QUEL		
49	Foxpro	introduction to Foxpro database construction		Navade , DBMS
50		searching, sorting, indexing, updation, Reports		

6. ICT Classes



**GUEST LECTURE**
Organised by Chemistry Department
Digvijainath P.G. College, Gorakhpur
ROLE OF MATERIALS IN HI-TECH INDUSTRY
By **Professor Narsingh Bahadur Singh**
University of Maryland
Baltimore, MD, USA
07-12-2018

















रसायनशास्त्र विज्ञान
१० अतिथि व्याख्यान
 22 सितम्बर, 2017
 मुख्य अतिथि
 प्रो. बजरंग बली श्रीवास्तव
 डोडोमा विश्वविद्यालय, तंजानिया

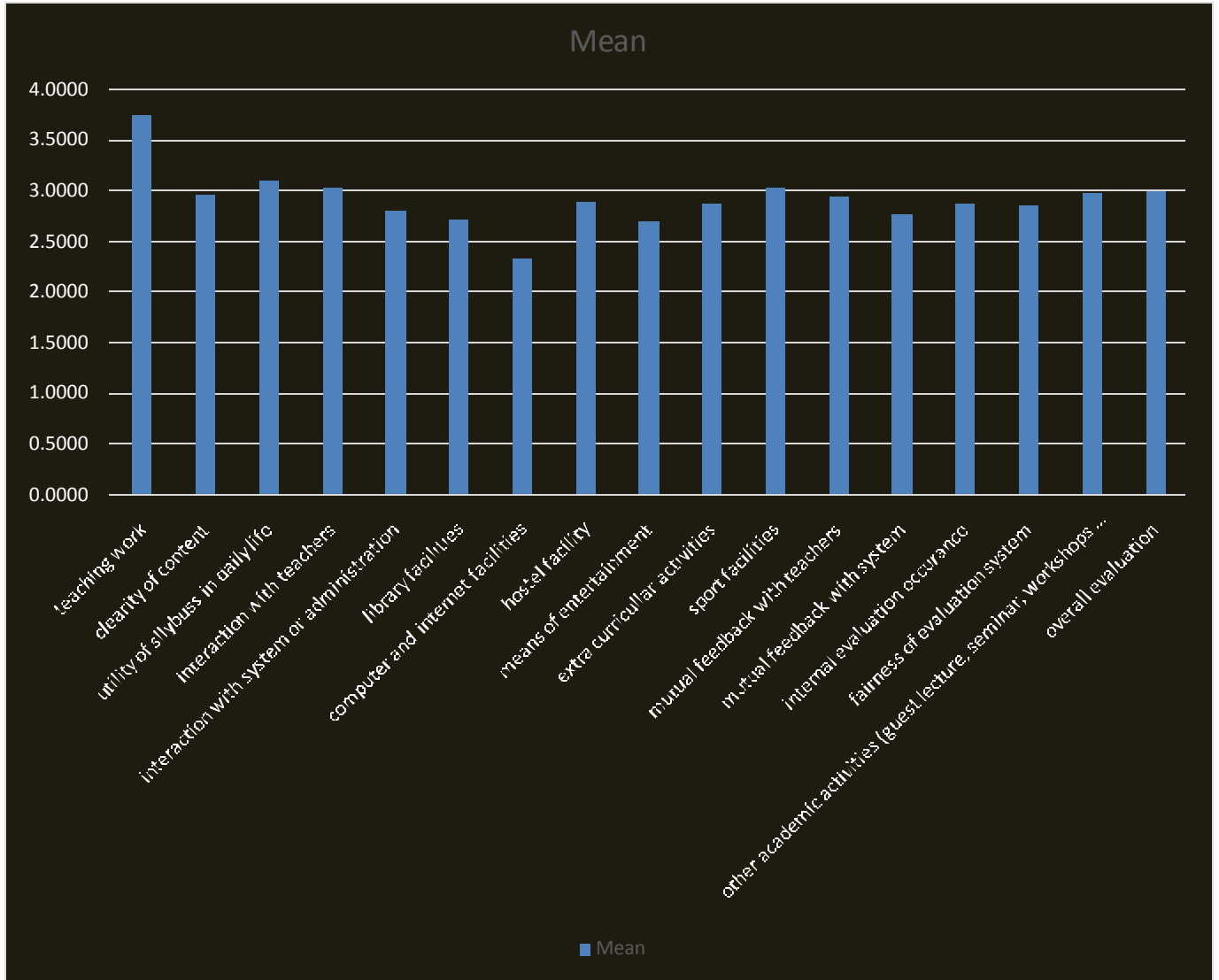


आज दिनांक 22.09.2017 को महाविद्यालय के सभाद कक्ष में "फॉरेन्सिक साइन्स" विषय पर रसायन विज्ञान विभाग द्वारा अयोध्या व्याख्यान में मुख्य अतिथि के रूप में बोलते हुए डोडोमा विश्वविद्यालय, तंजानिया के रसायन विज्ञान के प्रोफेसर बजरंग बली श्रीवास्तव ने कहा कि वर्तमान समय में फॉरेन्सिक साइन्स एक अत्यन्त प्रासंगिक विषय है जो जीवन के प्रत्येक क्षेत्र चाहे सामाजिक, राजनीतिक, अपराधिक, उपभोक्ता, जैवविज्ञान, चिकित्सा विज्ञान सभी क्षेत्रों में उस वस्तु या घटना की यथार्थता की जाँच करता वर्तमान संदर्भ में किसी भी खेलकूद की प्रतियोगिता में डॉपिंग टेस्ट के द्वारा खिलाड़ियों की जाँच करता है। किसी अपराध पर नियंत्रण, उसका समाधान करने तथा मूल अपराधी की पहचान करने का एक उत्तम साधन है।

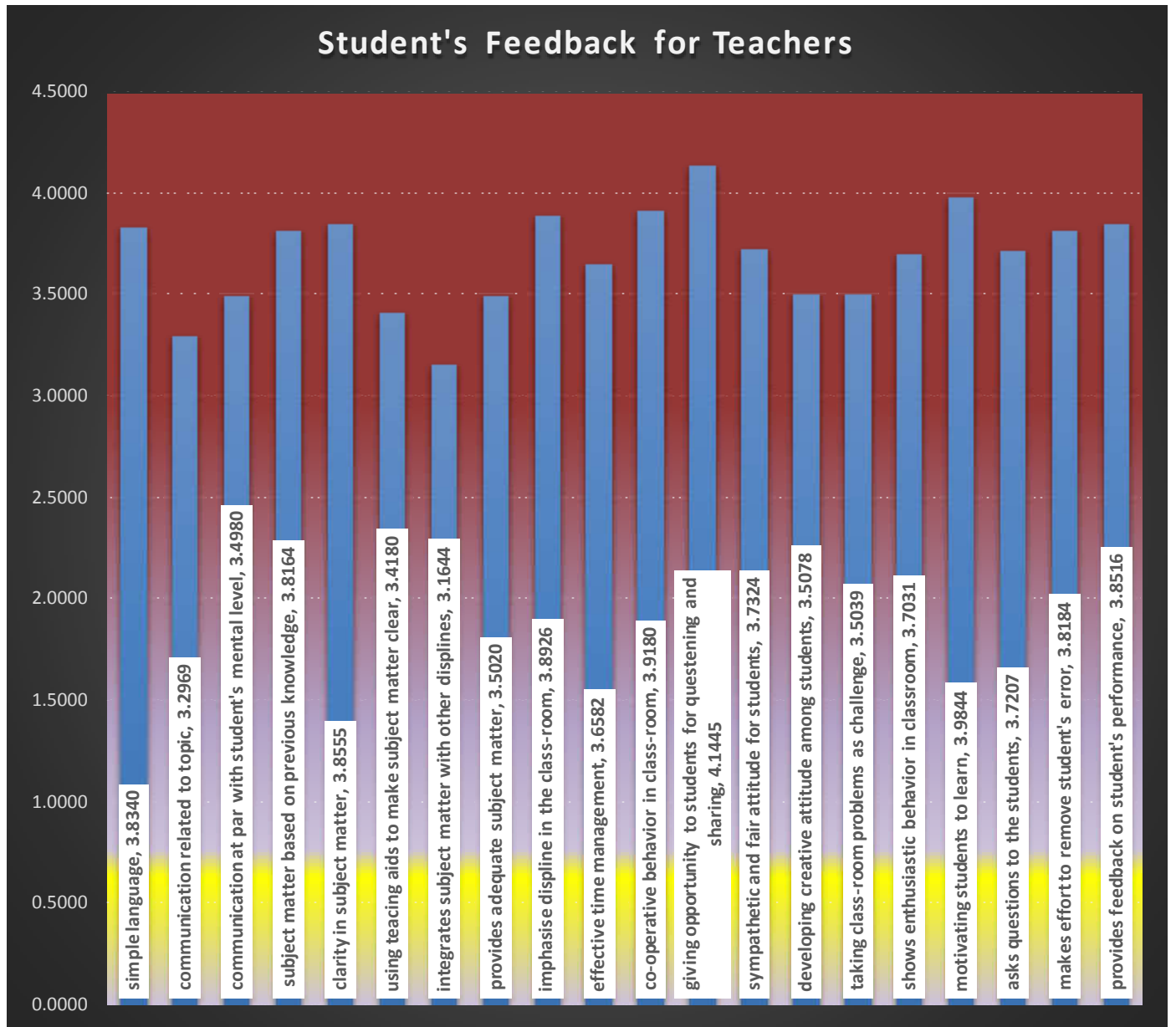


7. Feedback

6.1 Feedback from college



7.2 Student Feedback for teachers



8. Monthly Test

DIGVIJAY NATH P.G. COLLEGE, GORAKHPUR

Session 2016-17

Monthly Viva/Test

B.Sc. II (Maths Groups)

Slc No.	Name	Compulsory		Science		(Viva/Test)		MM	20	
		Jul	Aug	Sep	Oct	Nov	Dec		Jan	Feb
0001	VIJAYA LAXMI SINGH		8	-	7	9	-		10	
0002	KM SHOBHA GUPTA		7	8	6	8				
0003	KM MONI TRIPATHI		9	5	10	9			6	
0004	POOJA SINGH		-	6	-	5	-		7	
0005	NAVEEN SINGH		8	8	10	6			6	
0006	AMARNATH KASAUDHAN		10	6	7	8				
0007	AVANISH MISHRA		7	7	5	7			7	
0008	KM BEAUTY RAI		-	8	-	6			8	
0009	ANSHUMAN RAJPUT SINGH		6	8	9	10			6	
0010	KM SHRISTI JAISWAL		6	5	7	8				
0011	KM ANSHIKA JAISWAL		6	8	7	10			9	
0012	KM NITYA SINGH		-	6	6	7			7	
0013	KM ANUPRIYA SINGH		8	-	9	6				
0014	LAXMI KANT PANDEY		8	7	8	9			8	
0015	PANKAJ SINGH RAWAT		6	5	6	10			9	
0016	HIMANSHU PANDEY		-	-	8	-				
0017	KM MANISHA YADAV		8	5	5	6				
0018	KM ARPITA RAI		9	7	8	8			6	
0019	ANITA YADAV		5	6	9	6			8	
0020	PRIYA YADAV		-	6	7	-			6	
0021	BHOLI RAI		7	6	5	10			5	
0022	ANUPMA SINGH		9	6	9	8				
0023	KM DEEPSHIKHA GUPTA		-	8	7	-			9	
0024	RITU YADAV		5	6	10	8			8	
0025	KM ANUPRIYA RAI		7	5	9	10			7	
0026	MINI SINGH		-	7	7	-			7	
0027	SANDIP KUMAR		9	7	6	7			8	
0028	SHAILESH KUMAR PATEL		-	9	8	-			6	
0029	KM MAMTA PASWAN		6	8	5	9				
0030	KM DIPIKA YADAV		8	8	9	6			9	
0031	KM DIVYA MISHRA		6	7	-	7				
0032	KM KRITI SINGH		9	6	10	7			6	
0033	SANDEEP PANDEY		10	6	8	5			9	
0034	KM SALONI SHAHI		8	-	9	-			8	
0035	SACHCHI SHAHI		5	5	6	10			9	
0036	RISHABH RAJ JAISWAL		6	-	5	-			10	
	ARHISHEK SHUKLA		9	10	5	8			7	

DIGVIJAY NATH P.G. COLLEGE, GORAKHPUR

Session 2016-17

Monthly Viva/Test

B.Sc. II (Maths Groups)

Sl. No.	Name	Computer Science					(Viva/Test)		
		Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb
0038	AYUSH MISHRA		—	6	8	8	1	—	
0039	KM JUHI SINGH		7	6	—	8		5	
0040	NIDA SHAHIN		7	8	6	8		9	
0041	KUMARI ANKITA SAHANI		—	8	9	—		—	
0042	KM SNEHA PANDEY		8	6	9	8		6	
0043	RISHAW RAJ		7	7	8	6		7	
0044	KM EKTA MAURYA		6	4	8	7		6	
0045	SWETA MISHRA		—	5	6	—		7	
0046	KM ARCHANA SINGH		5	5	6	7		8	
0047	NAMRATA RAJ		6	5	7	7		9	
0048	RATNAKAR OJHA		—	6	—	6		—	
0049	ANCHAL KUSHWAHA		5	6	4	7		8	
0050	AAKANKSHA SINGH		7	8	—	7		7	
0051	GITIKA RAI		—	9	—	8		10	
0052	KM SONAM SINGH		8	8	9	7		11	
0053	TOOLIKA PANDEY		9	9	8	7		5	
0054	KM PRIYA SHUKLA		—	—	8	7		—	
0055	KM JAYA PATWA		8	10	9	6		6	
0056	AVINASH SINGH		7	5	10	6		7	
0057	PRINCE MISHRA		6	6	—	8		6	
0058	KM RENU GUPTA		—	7	7	—		8	
0059	KM PRIYANSHI SHUKLA		5	8	6	5		—	
0060	SANJEEV KUMAR TRIPATHI		7	7	8	4		9	
0061	PRASHANT GOUND		—	8	8	—		7	
0062	KM RITU CHAUDHARY		8	7	9	5		8	
0063	VIBHA PATHAK		—	9	—	6		9	


 Digvijay Nath P.G. College
 Gorakhpur

DIGVIJAY NATH P.G. COLLEGE, GORAKHPUR

Session 2016-17

Monthly Viva/Test

B.Sc. III (Computer Sc.)

Sr.No	A/c No.	Name	M.M = 20		Computer Science (Viva/Test)				Jan	Feb
			Jul	Augu	Sep	Oct	Nov	Dec.		
1	0004	MANOJ KUMAR		9	8	7	10		9	
2	0005	NAGENDRA MAURYA		10	9	-	9		7	
3	0006	SHIVALI GUPTA		8	7	10	10		-	
4	0007	RINKI GUPTA		-	9	7	-		8	
5	0008	PRAGATI MISHRA		10	8	8	10		9	
6	0011	SATYAJEET KUMAR SHARMA		8	9	-	9		9	
7	0012	SUHANI SINGH		-	7	8	-			
8	0013	RICHA UPADHYAYA		9	8	7	6		7	
9	0014	SHIKHA TIWARI		10	8	-	8		-	
10	0015	KM JAYA		-	9	8	6		9	
11	0016	KM PREETI MISHRA		8	9	7	9		9	
12	0017	RENU MAURYA		10	10	9	10		9	
13	0018	PARADEEP GUPTA		9	8	7	6		7	
14	0019	SAURABH MAURYA		10	10	9	11		-	
15	0020	ANAND VERMA		7	-	-	8		8	
16	0022	MANTASHA PERVEEN		9	8	11	8		9	
17	0023	SEEMA PRAJAPATI		10	7	-	7		7	
18	0025	SARVESH KUMAR		8	11	10	9		-	
19	0026	ANCHAL TIWARI		-	9	10	-		7	
20	0027	RUKMINI RAJPUT		7	10	8	9		8	
21	0028	ABHA YADAV		9	-	9	8		-	
22	0029	SHUBHAM VERMA		8	7	8	6		8	
23	0030	PURNIMA TRIPATHI		10	9	10	8		9	
24	0031	KM PRAGYA TRIPATHI		-	8	-	7		9	
25	0033	RAHUL YADAV		7	9	7	10		-	
26	0034	DESHMITRA YADAV		9	10	9	8		7	
27	0035	NITIN JAISWAL		8	-	10	-		8	
28	0036	SHIVAM MISHRA		-	8	7	-		10	
29	0037	JUGUL GOSWAMI		10	10	9	7		8	
30	0039	ANKIT SINGH		8	7	-	9		9	
1	0040	ANAMIKA UPADHYAY		-	10	7	-		10	
2	0041	RAGINI YADAV		8	9	9	9		8	
3	0042	GARIMA SINGH		-	10	-	-		9	
4	0043	KANHYA LAL VERMA		9	7	8	8		-	
5	0045	ANUGYA SHARMA		7	10	6	7		8	
3	0046	SUSHMITA SINGH		9	-	9	7		9	
1	0047	SHIVENDRA MISHRA		10	7	7	9		10	

DIGVIJAY NATH P.G. COLLEGE, GORAKHPUR

Session 2016-17

Monthly Viva/Test

B.Sc. III (Computer Sc.)

Sr.No	A/c No	Name	Computer Science (Viva/Test)						Jan.	Feb
			Jul	Augu	Sep	Oct	Nov.	Dec.		
38	0048	ANKITA TRIPATHI		9	8	7	8		9	
39	0049	KM SUSHMA MOURYA		-	8	9	6		10	
40	0050	MUKESH KUMAR KUSHAWAHA		8	6	7	8		-	
41	0051	SHASHI SINGH		9	6	9	8		9	
42	0052	SADANAND YADAV		8	-	7	-		-	
43	0053	SANNI DEVAL		7	-	6	9		10	
44	0054	SHUBHAM KUMAR		9	8	-	9		-	
45	0055	VAIBHAV SINGH		-	8	7	-		10	
46	0056	SHALU SINGH		5	9	8	7		7	
47	0058	HEMANT KUMAR YADAV		9	6	-	9		9	
48	0059	APARNA PANDEY		7	-	6	9		6	


Digvijay Nath P.G. College
Gorakhpur

Digvijai Nath P.G. College, Gorakhpur
Monthly Test (2018-19)
Commerce Department
B.Com.-I

Month August

Sl.No.	A/C No.	Student Name	Paper-I	Paper-II	Paper-III	Paper-IV	Paper-V	Paper-VI
1	0001	SAKSHI SINGH			03		02	
2	0002	AKANKSHA RUNGTA						
3	0003	ONKAR NATH GIRI	05					
4	0004	PALAK UPADHYAY						
5	0005	RIYA JAISWAL					02	
6	0006	ARPIT SINGH	09				02	
7	0007	AKHAND PRATAP SINGH	06					
8	0008	VISHESH SRIVASTAVA	06				02	
9	0009	SANDEEP GUPTA	00				03	
10	0010	VISHAL CHAURSIYA	08		01			
11	0011	SWATANTRA PANDEY		02	01		02	
12	0012	NIRBHAY KUMAR RAI	10		01			02
13	0013	HARSH DUBEY	08	06	01			
14	0014	YASH VERMA	12	12	08			
15	0015	NIVEDITA SINGH		12	12	11	07	
16	0016	PREETI CHAUDHARY			01			
17	0017	FARHAT JAHAN						
18	0018	SHRADHA PANDEY	08	00	07	05	07	
19	0019	TANYA AGRAWAL			06			
20	0020	ASHWANI KUMAR SHAHI			03			
21	0021	MAYANK RAI	08		04			
22	0022	SHALINI SINGH			02			
23	0023	RAVI KUMAR	12	01	01			
24	0024	SHUBHAM YADAV						
25	0025	PRASHANT KUMAR YADAV						
26	0026	PRIYA GUPTA	05				02	
27	0027	MANISHA SINGH	05				04	
28	0028	NIKHIL RAI						
29	0029	PAYAL SINGH			10			
30	0030	MANISHA RAI	08					
31	0031	SANDHYA YADAV						
32	0032	ABHINAV KUMAR		07	01	11		02
33	0033	SEEMA SAHANI						
34	0034	SHALINI MISHRA						
35	0035	VIJAY LAXMI CHATURVEDI			01		02	
36	0036	SHUBHANGI TIWARI		08			03	
37	0037	SRIJAN DUBEY		12	03			
38	0038	PRATIKSHA CHAKRABORTY	08	03	03			






0039	HREEM NISHAD	05					
0040	ALKA PANDEY	07					
0041	SHUBHAM SINGAL						
0042	SHIV HARI GUPTA		02	01			
0043	UTKARSH DUBEY						
0044	MUKUL CHATURVEDI			01			
0045	SWAPNIL SRIVASTAVA						
0046	ANURADHA GOEL	04					
0047	ABHISHEK MAURYA	10	12	05	09	01	
0048	YASHARTH VISHEN						
0049	RISHU KUMAR GUPTA		06	01		02	
0050	SHIWANI VERMA		12	03		07	
0051	MANISH GUPTA	12		03			
0052	KISHAN YADAV	10	12	04	06	02	
0053	AAKRITI SINGH	10		02	08	05	
0054	SAKSHI DWIVEDI	07	14				
0055	ADARSH MISHRA						
0056	RAJNI GUPTA	11	03	08	11	08	06
0057	SUMIT CHAUBEY	08			04		
0058	AAKANKSHA GUPTA				09		
0059	ANUBHUTI SRIVASTAVA						
0060	SHIVANGI SINGH						
0061	PRAGATI DUBEY	07	12	03	12	08	06
0062	SHUBHANSHU TRIPATHI	06		03			
0063	RATNA SINGH	08	07			05	
0064	MAHIMA GUPTA	07	00	03		02	04
0065	ABHINEET RAI		00	01	05		
0066	BHAVANA DIXIT	08		03		02	
0067	PUNEET SINGH	08	14				
0068	ABHAY KUMAR					02	
0069	PRIYA SINGH					05	
0070	RIMJHIM SINGH			01			
0071	ANNU GUPTA			10			
0072	SHREYA OJHA	07		10	10		
0073	REKHA YADAV						
0074	SATYA PANDEY						
0075	RISHABH NARAYAN OJHA						02
0076	PANKAJ KUSHWAHA			03	10	07	
0077	POOJA GUPTA						
0078	SADHNA KUMARI YADAV						
0079	NISHA YADAV	05					
0080	SHRADDHA SRIVASTAVA		07	02		07	
0081	RAMBHA KUMARI			02			

0082	SHIKHA GUPTA		06	02		12	
0083	ABHISHEK KUMAR SINGH	09				02	
0084	SHIVAM VAISH	05					
85	0085	RAJNANDANI KSHATTRIYA	11		02	04	
86	0086	AASTHA SRIVASTAVA					
87	0087	NITYANAND TIWARI	06			02	
88	0088	ANJALI JAISWAL	07			10	
89	0089	SACHIDANAND MISHRA	06	12	01		
90	0090	HARSHIT KUMAR SHARMA		12	01		
91	0091	SIDDHARTH KUMAR GUPTA					
92	0092	SHIWANI GUPTA			01	02	
93	0093	SHREYA MISHRA					
94	0094	PUNIT KUMAR				01	02
95	0095	NISHANT PANDEY				02	
96	0096	ROSHANI KUSHWAHA	09	02	03	02	
97	0097	SHRISHTI SHARMA		02	03		
98	0098	KARTIKEYA PAREEK					
99	0099	NIDHI PANDEY			02		
100	0100	ANJALI SHUKLA	13	01	03	09	04
101	0101	AMRIT KAUR	08	02			05
102	0102	AYUSH SINGH	06	12	01		
103	0103	SATYAM SRIVASTAV		02	01	07	03
104	0104	PRATISHTHA SINGH			01	08	
105	0105	PRACHI SINGH	10				03
106	0106	HARSHIT MISHRA		12			
107	0107	PRITI GUPT	06				
108	0108	AARAV SRIVASTAVA					
109	0109	DIVYA PANDEY	09	04			10
110	0110	GARIMA SINGH			02		
111	0111	DIVYANSH MISHRA	08	14		08	02
112	0112	PUNEET MOTWANI					05
113	0113	MADHAWI SINGH	06		01		
114	0114	ANANYA SINGH	07	12	08	09	07
115	0115	RAHUL JAISWAL	09	13			01
116	0116	SHRISTI SHUKLA					
117	0117	AYUSHI AMIT					
118	0118	AMISHA AMIT					
119	0119	RITIK KUMAR SINGH					
120	0120	AYUSH MADDHESHIYA					
121	0121	ANSHU NISHAD					
122	0122	SHAMBHAVI SINGH					
123	0123	PRADUMN			02		06
124	0124	HARSHITA SINGH					

0125	AAKRITI SHARMA						
0126	ANOOP KRISHNA TRIPATHI	13	15				
0127	AYUSHI	07	04	03			
0128	GAUTAM KUMAR SINGH	08		07			
0129	AVINASH KUMAR MADDHESHIYA	08	02	06	07	01	
0130	LAKSHAMAN	06	02	01	02	01	01
0131	NILENDRA PRATAP MISHRA	13		04			03
0132	KANCHAN SINGH						
0133	ANJALI MALL	07	00			05	
0134	NEHA SAHANI	03	00				
0135	GARIMA PANDEY	10	07	01	12	02	
0136	PALLAVI			01		03	
0137	AKANKSHA SHAHI						
0138	SAUMYA GUPTA				04		
0139	ARPITA SINGH	07	05	03	09	05	
0140	NAMAN AGRAWAL	07		01			
0141	PRATEEK RAJ AGRAHARI						
0142	GEETANJALI MISHRA	05		02	06	05	
0143	MUSKAN TRIPATHI	07	05		03	04	
0144	SHIVENDRA SINGH	04	06	03	08		04
0145	MANISHA SHARMA		07	00			
0146	ANURAG MISHRA						
0147	NEHA MISHRA		07	02	10	07	
0148	SWEEKRITI MISHRA						
0149	GAURAV KASAUDHAN						
0150	VISHAL GUPTA						
0151	NISHA SINGH	09	01		04		
0152	MANISH KASUDHAN						
0153	SUMIT AHIR	09	02	01			
0154	SHIVANI CHAURASIA	08	03	03		06	01
0155	KIRAN KANNAUJIYA	06		01			
0156	ASHISH MISHRA						
0157	ASMIT SHUKLA	08	12	02			
0158	NAVNEET KUMAR YADAV						
0159	SAKSHI MISHRA						
0160	SANJANA JAISWAL			01			
0161	PRIYANKA SINGH						
0162	DEEKSHA SINGH						
0163	RAUSHANI	07	02	05			
0164	PRITESH CHATURVEDI						
0165	RAJU RAI	09	01	02	06	03	08
0166	KARTIKAYA SRIVASTAVA	07	02	03	09		
0167	NIKITA RAO		02			02	

168	JAGRITI SHAHI	04	01	02	05	08	
169	ANURAG SINGH						
170	VIPUL KANT DWIVEDI	07	12	04		02	08
171	SAURABH DUBEY		04			02	08
172	ROHIT VERMA	04	06	01	07	02	08
173	PRIYNABH PATI TRIPATHI	07		01	08	01	
174	ARYAN JAISWAL	07	07		09	02	05
175	SATYAM SINGH					01	
176	SHUBHAM GUPTA						
177	NEHA GUPTA			02	09	06	
178	AKHAND PRATAP SINGH						
179	SHABBIR AKHTAR		02		02		
180	SURAJ SAHANI					02	
181	ARIF HUSAIN	07					
182	MAHENAZ						
183	SANJAY KUMAR MAURYA	03	14	01		01	00
184	JYOTI JAISWAL	07		02	05	12	05
185	SHUBHAM CHATURVEDI						
186	HARSHITA SINGH						
187	SATYAM KUMAR CHOUDHARY						
188	HARSH PRATAP SINGH		06	01	03		
189	VINEET SHUKLA			01			
190	KRISHNA NAND YADAV	08	06	04			
191	KSHITIJ PRATAP SINGH						
192	ANJALI GUPTA					03	04
193	SATYENDRA PATEL					02	
194	ARUN KUMAR CHAUDHARY	12	14				
195	OJAS YADAV						
196	VIVEK SHAHI	07	00				
197	MUKUL PATHAK	07					
198	SMRITI DUBEY	06	02			05	
199	HARSH KAR PATHAK	06	12			01	
200	GAURAV CHAUDHARY					01	
201	RAJ		04				
202	UTSAV DUBEY						
203	SHIVANI SINGH		02	01			
204	GARIMA PATEL	02	05	01	03	06	
205	VIPIN SAHANI						
206	PALLAVI BISWAS	07		01	10	12	04
207	PRAGATI SINGH					02	
208	ALOK KUMAR YADAV						
209	ANJALI MISHRA						
210	PRAKRITI DEV			01			

0211	SHIVANGI SINGH	07	03	01		01	
0212	RAJAT SHARMA						
0213	SACHIN YADAV						
0214	SHIVANGI JAISWAL	07	08	02	05	12	
0215	UTKARSH PANDEY	06		00			05
0216	RAGHVENDRA SINGH				03		
0217	UDISHA SHAH						
0218	AMIT PANDEY	07	06	06	05		05
0219	BEAUTY CHAND	07			10		
0220	KAJOL GUPTA	05	04			07	
0221	KASHISH GUPTA	08		05	06		
0222	DIVYANSH SINGH		02	01			
0223	PANKAJ KUMAR YADAV					02	
0224	KHUSHBOO GOOR	07	02	03			
0225	SHIVANI SHARMA	07	03	08	07		
0226	SAKSHI SINGH	09		02			
0227	SAURABH KUMAR SINGH						
0228	SHIKHAR SHARMA						
0229	ADARSH PAL	06					
0230	AKANSHA GUPTA	06	00	03			03
0231	ARADHANA YADAV						
0232	ARIF SHEKH			02			
0233	AMRIT KUMAR MISHRA						
0234	ABHISHEK JAISWAL	10	12				
0235	SAKSHI DWIVEDI	07	04	01			06
0236	MAHIMA PRAJAPATI						06
0237	UJJAWL SRIVASTAV			02			
0238	AMAN GUPTA						
0239	KUMAR ANKUR	03		01	04		03
0240	AKASH SONKAR						






 Dr. A.N. Tiwari Dr. N.K. Singh Dr. A.N. Tiwari Dr. C.P. Pandey Dr. S.K. Singh

Principal

Digvijay Nath P.G. Collage, Gorakhpur
 Internal Quality Assurance Cell (IQAC)
 (A Cell Approved by UGC-NAAC)
 Pre-University Examination & Evaluation - 2018-2019

80 % and above : I Div
 65 % and above : II Div
 50 % and above : III Div

M.Com-I Marks Chart

A/C No.	Name of Student	Compulsory Papers				Optional Papers (any two of the following papers)			Grand Total	Division	Rank in class
		Paper-I Organization Theory & Behaviour	Paper-II Managerial Economics	Paper-III Business Environment	Paper-IV Quantitative Techniques & Business Statistics	Paper-V Financial Management	Paper-VI Marketing Management	Paper-VII Human Resource Management			
	M.M.	100	100	100	100	100	100	100			
1	VANDANA PANDEY	-	34	49	54	-	45	51	233		
2	KAJAL MISHRA	30	35	53	40	-	36	57	241	III	
3	KANCHAN SHUKLA	-	14	-	-	-	-	-	14		
4	GAIGI SHUKLA	-	13	-	-	-	-	-	13		
5	DHEEJAN KUMAR MADHWAR	-	13	29	-	-	-	-	42		
6	AMIT KESARI	-	04	-	25	-	-	-	29		
7	ANAMINA SHUKLA	-	33	-	51	-	35	-	119		
8	VEDYA JADWAR	-	24	-	53	-	33	-	110		
9	HARITA SINGH	-	48	52	47	-	42	-	189		
10	SONY SHAR	-	-	-	-	-	-	-			
11	MANSI VISH	-	-	-	-	-	-	-			
12	ABHISHEK KUMAR BHARGAVA	-	34	49	32	-	-	-	115		
13	DEEPA KUMAR SRAH	-	-	36	26	-	27	-	89		
14	ABHISHEK SHUKLA	19	32	28	-	-	-	-	79		
15	UTTAM PRASAD	14	37	48	30	-	44	-	133		
16	AMIT DWIVEDI	-	-	-	-	-	-	-			
17	SRESHTI SRIVASTAVA	-	26	-	-	-	-	-	26		
18	RAJNEESH KUMAR	-	-	-	-	-	-	-			
19	JAYATI DEY	-	-	-	-	-	-	-			
20	PREETI YADAV	39	22	-	-	-	38	-	99		

J.S.
Principal

M.Com-I Marks Chart

A/C No.	Name of Student	Compulsory Papers				Optional Papers (any two of the following papers)			Grand Total	Division	Rank in class
		Paper-I Organization Theory & Behaviour	Paper-II Managerial Economics	Paper-III Business Environment	Paper-IV Quantitative Techniques & Business Statistics	Paper-V Financial Management	Paper-VI Marketing Management	Paper-VII Human Resource Management			
	M.M.	100	100	100	100	100	100	100			
21	PRAGYA SHUKLA	-	-	-	-	-	-	-			
22	ABHISHEK SINGH	-	-	-	-	-	-	-			
23	ANURADHA PRASADPATI	-	30	47	-	-	-	-	77		
24	ANIL NISHAD	41	41	51	45	-	34	-	213		
25	ANUSHREE SINGH	-	14	17	-	-	-	21	52		
26	KRUTI SAO	-	42	56	41	-	47	66	242	II	
27	KSHAMA DUBEY	47	54	59	41	-	44	50	313	I st	
28	PRIVA TIWARI	-	-	-	-	-	-	-			
29	SHRADDHA SRIVASTAVA	-	15	22	-	-	-	32	69		
30	SARIKA VISHWAKARMA	-	-	-	-	-	-	-			
31	KARISHMA WARI	-	11	26	29	-	36	48	150		
32	PINKI CHAUHAN	22	21	33	33	-	-	-	109		
33	SAKSHI MISHRA	-	-	11	16	-	-	-	27		
34	SHRUTI TRIPATHI	-	30	-	26	-	23	-	79		
35	SHREYANSHU KUMAR	-	-	-	-	-	-	-			
36	PRIVANKA SHARMA	35	26	-	-	-	39	-	100		
37	SRUTI SINGH	31	54	30	39	-	-	-	154		
38	VEDHESH SRATT	-	-	-	24	-	-	-	24		
39	ANSHU YADAV	-	-	38	35	-	-	-	73		
40	PRITHEE NANDAN	-	24	30	39	-	20	-	113		
41	ASTRA SINGH	-	-	-	-	-	-	-			
42	CHANDIKANT	-	35	37	29	-	-	-	101		
43	GIPPI SINGH	-	26	34	41	-	16	48	165		

J.S.
Principal

M.Com-I Marks Chart

Name of Student	Compulsory Papers				Optional Papers (any two of the following papers)			Grand Total	Division	Rank in any
	Paper-I	Paper-II	Paper-III	Paper-IV	Paper-V	Paper-VI	Paper-VII			
	Organization Theory & Behaviour	Managerial Economics	Business Environment	Quantitative Techniques & Research Methodology	Financial Management	Marketing Management	Human Resource Management			
M.M.	100	100	100	100	100	100	100			
KAVERI YADAV	28	36	36	36		28	-	164		
UJAINI YADAV	-	-	27	-		30	44	161		
PIAKRITI SINGH	-	16	25	33		20	53	147		
KANSHIKA TRIPATHI	-	-	-	-		-	-			
VIJETA SINGH	-	16	24	30		-	36	166		
SHALINEE NALL	-	-	35	30		29	35	129		
BIJANG PRATAP SINGH	-	36	34	39		29	-	138		
SOHINIARYA SHIVASTAVA	-	18	41	32		28	-	119		
ANJIT KUMAR SINGH	36	-	29	43		27	41	176		
PRABEEN SINGH	-	27	37	33		-	27	120		
KHETI CHAUDHARY	-	13	43	24		29	34	141		
SUMAN SARANI	-	17	-	20		-	-	37		
ANAND GUPTA	-	23	33	-		-	-	56		
NEELJITA SHINNET	-	22	-	-		-	-	22		
MANISHA KUMARI SINGH	17	06	25	-		19	-	67		
ADITYA NIGAM	-	14	24	-		-	28	66		
HISHA GUPTA	-	-	-	-		-	-			
PRIVANKA YADAV	-	-	-	-		-	-			
AYUSHI PANDEY	28	20	20	38		26	40	164		
SHASHI TRIPATHI	-	27	18	36		28	-	109		
SHWETA SARANI	23	32	24	46		26	-	151		
BARITA GUPTA	-	35	-	-		13	-	48		
CHANDA SINGH	-	-	-	-		-	-			

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Principal

M.Com-I Marks Chart

A/C No.	Name of Student	Compulsory Papers				Optional Papers (any two of the following papers)			Grand Total	Division	Rank in any
		Paper-I	Paper-II	Paper-III	Paper-IV	Paper-V	Paper-VI	Paper-VII			
		Organization Theory & Behaviour	Managerial Economics	Business Environment	Quantitative Techniques & Research Methodology	Financial Management	Marketing Management	Human Resource Management			
M.M.		100	100	100	100	100	100	100			
27	PIVITA YADAV	-	-	39	-		-	39			
28	PIRETI PANDEY	-	-	-	-		39	39			
29	NIHARIKA BAI	-	-	-	-		-				
30	INJEETI TIWARI	-	-	-	-		-				
31	TANU TIWARI	-	29	26	-		-	55			
32	ANJALI MISHRA	-	-	-	-		-				
33	GARIMA SINGH	-	-	-	-		-				
34	SIMMI KUMARI	-	-	-	-		-				
35	PRASHANT PATHAK	-	-	-	-		-				
36	BHAYYA MISHRA	-	-	-	-		-				
37	SAYYAM SINGH	-	-	-	-		-				
38	VIYUSH KUMAR DUBEY	-	-	-	-		-				
39	HISHA SINGH	41	28	42	-		28	58	197		
40	ANJITA TRIPATHI	-	24	18	39		-	81			



Principal

9. Pre-University

दिग्विजयनाथ स्नातकोत्तर महाविद्यालय, गोरखपुर

विश्वविद्यालय पूर्व परीक्षा सत्र : 2017-18

समय सारणी - बी.ए./बी.एससी./बी.कॉम./एम.ए. (प्रा.इतिहास, हिन्दी एवं भूगोल) भाग एक

दिनांक/दिवस	प्रथम पाली : समय-प्रातः 09.00 से 12.00 बजे तक			द्वितीय पाली : समय-अपराह्न 1.00 से 4.00 बजे तक		
	कक्षा	विषय	प्रश्न पत्र	कक्षा	विषय	प्रश्न पत्र
01.02.2018 गुरुवार	बी.ए.-I	अंग्रेजी	I	बी.ए.-I	अंग्रेजी	II
	एम.ए.-I	प्रा.इतिहास/हिन्दी/भूगोल	I	बी.काम.-I	ग्रुप-A -Financial Accounting	I
02.02.2018 शुक्रवार	बी.ए.-I	संस्कृत	I	बी.ए.-I	संस्कृत	II
	एम.ए.-I	प्रा.इतिहास/हिन्दी/भूगोल	II	बी.काम.-I	ग्रुप-A -Business Statistics	II
03.02.2018 शनिवार	बी.ए.-I	प्राचीन इतिहास	I	बी.ए.-I	प्राचीन इतिहास	II
	एम.ए.-I	प्रा.इतिहास/हिन्दी/भूगोल	III	बी.काम.-I	ग्रुप- B -Principles of Managemen	I
05.02.2018 सोमवार	बी.ए.-I	हिन्दी	I	बी.ए.-I	हिन्दी	II
	एम.ए.-I	प्रा.इतिहास/हिन्दी/भूगोल	IV	बी.काम.-I	ग्रुप- B -Business Communicato	II
06.02.2018 मंगलवार	बी.ए.-I	राजनीतिशास्त्र	I	बी.ए.-I	राजनीतिशास्त्र	II
	एम.ए.-I	प्रा.इतिहास/हिन्दी/भूगोल	V	बी.काम.-I	ग्रुप- C -Economics Theory	I
07.02.2018 बुधवार	बी.ए.-I	अर्थशास्त्र	I	बी.ए.-I	अर्थशास्त्र	II
				बी.काम.-I	ग्रुप- C -Money and Financial Sys	II
08.02.2018 गुरुवार	बी.ए.-I	शिक्षाशास्त्र	I	बी.ए.-I	शिक्षाशास्त्र	II
				बी.एससी.-I	Chemistry/Maths	I
09.02.2018 शुक्रवार	बी.ए.-I	समाजशास्त्र	I	बी.ए.-I	समाजशास्त्र	II
				बी.एससी.-I	Chemistry/Maths	II
10.02.2018 शनिवार	बी.ए.-I	मनोविज्ञान/भूगोल/रक्षाअध्ययन	I	बी.ए.-I	मनोविज्ञान/भूगोल/रक्षाअध्ययन	II
				बी.एससी.-I	Chemistry/Maths	III
12.02.2018 सोमवार	बी.ए./ बी.एससी./ बी.काम.-I	राष्ट्रगौरव	I	बी.ए.-I	रक्षाअध्ययन	III
				बी.एससी.-I	Maths	IV

डॉ. शैलेन्द्र प्रताप सिंह
प्राचार्य

डॉ० सत्येन्द्र प्रताप सिंह
प्रभारी, विश्वविद्यालय पूर्व परीक्षा

विश्वविद्यालयी पूर्व परीक्षा 2017-18 .

परीक्षा तिथि : 1 Feb 2018 - 12 Feb 2018

समय- 11.00-4.00.

क्र.सं.	कक्षा परिप्रेक्षक	हस्ताक्षर / Comment
1.	डॉ. इ-इमोण विपाठी	
2.	" (क्रीमती) शाशिप्रभा सिंह	
3.	श्री वाणज्य विवारी	
4.	" पवन कुमार पाण्डेय	
5.	डॉ. सीति जायसवाल	
6.	श्री धर्मचन्द विश्वकर्मा	
7.	" अरुण-इनाथ विपाठी	
8.	कु. विनिता सिंह	
9.	" मिनि आठिया	
10.	डॉ. मनीष अत्रिवालतव	
11.	" विकास राना	
12.	श्री यदुपाते मुझवाडा	
13.	" विपरीत अशोक सिंह	
14.	" राजेंद्र विपाठी	
15.	" शिवेंद्र पाल	
16.	" संतोष कुमार कंचन	
17.	" लक्ष्मण थापा	
18.	" वृजेश सिंह	
19.	" अरविन्द भाया	
परिचर		
1.	श्री विश्वनाथ	
2.	" भगवान दास	
3.	" रमेश	
4.	" अमित	अमित राव
5.	" शोएब	Shoeb
6.	" भद्रेंद्र	भद्रेंद्र

Dated: 02/02/2018 (Evening)

Time: 01:00 pm — 04:00 pm

Subject: Computer / Zoology

S.No.	Name of Investigator	Room No.	Class/Subject	No. of Students Registered	Present (P)	Absent (A)	Sign of Investigator
	1) श्री अशोक नाथ त्रिपाठी 2) लक्ष्मण भापा 3) धर्मेश सिंह 4) मधुपति कुशावहा	214W	BSc-I (M) CS-II Paper	96			for for for
	डॉ. विकास राना श्री संतोष कंचन	107W)	85			for for
	ड. विमला सिंह ड. मीनू आरिया श्री अरविन्द शर्मा	208W (B)	BSc-I (B) Zool-II paper	88	58	30	for for for

रमेश ✓
अनिल ✓
शारदा ✓

Class	Subject	Reg.	Present	Absent
BSc-I	Computer II	181	144	37
	Zoology II	88	58	30

DIGVIJAY NATH P.G. COLLEGE, GORAKHPUR

Session 2016-17

Pre-University Exam (Viva/Test)

B.Sc. I (Maths Groups)

A/c No.	Name	Computer Science (Viva/Test)					
		Paper I	Paper II	Paper III	Paper IV	Viva	Total
0001	ASHWANI SINGH	07	06	05	05	10	28
0002	SWATI SINGH	10	06	05	-	12	33
0003	CHANDANI PANDEY	11	05	04	-	09	29
0004	ALKA CHAUDHARY	06	06	07	-	11	30
0005	SIMRAN SONKAR	05	08	08	-	12	33
0006	PREETI SRIVASTAVA	07	09	06	-	13	35
0007	MAMTA MADDESHIYA	12	08	11	-	10	41
0008	YOGESH SHUKLA	-	-	-	-	-	-
0009	SHWETA YADAV	13	11	13	-	07	44
0010	PRINCE KUSHWAHA	12	10	09	-	08	39
0011	AMBALIKA TIWARI	11	09	10	-	09	39
0012	SHIVANEE	09	06	08	-	10	33
0013	ARCHANA	08	05	04	-	11	28
0014	MANSEE	07	07	06	-	11	31
0015	ANAMIKA SINGH	06	08	07	-	10	31
0016	DIPIKA MALL	05	10	11	-	12	38
0017	SHUBHAM TRIPATHI	01	05	06	-	09	21
0018	REENA PRAJAPATI	03	07	06	-	08	24
0019	KHUSHBOO TIWARI	09	06	07	-	09	31
0020	SADHANA KUSHWAHA	13	08	09	-	07	37
0021	PRITI SHARMA	14	09	10	-	09	42
0022	ANUSHRI CHAUDHARY	12	11	13	-	08	44
0023	DEEPA GUPTA	11	13	09	-	09	42
0024	PRIYANKA RANA	07	07	06	-	11	31
0025	CHANDA BHARTI	08	06	07	-	10	30
0026	KM PREETI SAHANI	07	09	08	-	10	34
0027	KM NEELAM RAO	06	06	09	-	11	32
0028	GITANJALI PATEL	05	07	08	-	07	27
0029	ANUP KUMAR YADAV	07	08	07	-	08	30
0030	PRATIBHA MAURYA	08	09	06	-	06	29
0031	SHRADDHA PATHAK	09	11	13	-	09	42
0032	NIDHI YADAV	11	10	11	-	11	43
0033	MAHIMA YADAV	10	09	09	-	10	38
0034	ANKITA PANDEY	10	09	08	-	10	37
0035	DHARINI GOND	11	11	14	-	13	49
0036	ARCHANA GUPTA	10	13	12	-	12	47
0037	MOHIT MISHRA	-	-	-	-	-	-

DIGVIJAY NATH P.G. COLLEGE, GORAKHPUR

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Pre-University Exam (Viva/Test)

B.Sc. I (Maths Groups)

A/c No.	Name	Computer Science (Viva/Test)					
		Paper I	Paper II	Paper III	Paper IV	Viva	Total
0038	SURABHI PANDEY	-	-	-	-	-	-
0039	ANSHIKA TRIPATHI	10	09	09	-	08	36
0040	SONIYA TRIPATHI	06	07	06	-	06	25
0041	ANSHIKA BHARTI	05	03	06	-	09	23
0042	MANISHA GUPTA	10	09	11	-	08	38
0043	SUMIT SINGH	11	10	13	-	09	43
0044	JYOTI PRAJAPATI	10	11	14	-	10	46
0045	AMISHA GUPTA	12	11	10	-	10	43
0046	ABHISHEK SINGH	10	11	09	-	08	38
0047	VISHAL YADAV	-	-	-	-	-	-
0048	CHANDA SINGH	10	09	08	-	06	33
0049	RINKI TRIPATHI	09	06	07	-	07	29
0050	PRIYA SINGH	08	06	05	-	06	25
0051	SHASHI KUMAR TIWARI	08	09	10	-	07	34
0052	SHALU GUPTA	09	10	13	-	08	40
0053	NASHRIN KHATOON	06	05	04	-	09	24
0054	YASH KUMAR YADAV	07	05	03	-	10	25
0055	MANJESH KUMAR NISHAD	07	06	07	-	11	31
0056	ANKITA TIWARI	06	07	09	-	10	32
0057	KAMINI KASHYAP	07	03	06	-	11	27
0058	AABHA CHAUBEY	08	09	09	-	10	36
0059	NEHA TIWARI	09	06	09	-	12	36
0060	HEMLATA	09	08	10	-	09	36
0061	CHANDANEE SINGH	09	10	11	-	09	39
0062	KM BABITA SAHANI	06	05	04	-	05	20
0063	JYOTI SINGH	05	04	06	-	06	21
0064	NAGMA PARVIN	11	10	13	-	09	43
0065	KUMARI PINKI HALDER	10	11	11	-	12	44
0066	DEEKSHA GUPTA	09	06	10	-	10	35
0067	ARPITA YADAV	06	05	08	-	09	28
0068	SHWETA SINGH	05	06	07	-	08	26
0069	AMAN KUMAR SINGH	08	07	09	-	06	30
0070	ANAMIKA PRAJAPATI	06	07	10	-	09	32
0071	SUDHIR GUPTA	-	-	-	-	-	-
0072	BHOOMIKA SINGH	06	05	06	-	09	26
0073	PRADUMAN WISHWAKARMA	-	-	-	-	-	-
0074	KM DIVYA	07	08	09	-	08	32

DIGVIJAY NATH P.G. COLLEGE, GORAKHPUR
Session 2016-17
Pre-University Exam (Viva/Test)
B.Sc. I (Maths Groups)

c No.	Name	Computer Science (Viva/Test)					
		Paper I	Paper II	Paper III	Paper IV	Viva	Total
0075	SHRUTI SINGH	06	05	04	-	09	24
0076	HIMANSHU GUPTA	-	-	-	-	-	-
0077	AMAN KUMAR MISHRA	06	08	10		07	31
0078	ABHAY SINGH	10	06	06		08	30
0079	KARTIK SRIVASTAVA	05	04	06		09	24
0080	VISHWAJEET YADAV	06	07	07		07	29
0081	SUNIDHI CHAUHAN	09	08	10		10	37
0082	SHIVAM KUMAR CHAUBEY	09	07	07		10	33
0083	PRAJVAVAL OJHA	-	-	-	-	-	-
0084	NIDHI SINGH	09	05	06		07	27
0085	SWETA DUBEY	09	06	07		08	30
0086	SACHIN SINGH	09	09	08		07	33
0087	ARCHANA PANDEY	06	09	08		08	31
0088	DILPEE GUPTA	05	09	10		10	34
0089	SHIVANI SINGH	06	07	09		09	31
0090	PRIYANKA PATEL	05	06	09		06	26
0091	RATAN BALA SINGH	04	06	05		07	22
0092	KM SANTOSHI CHAURASIA	-	-	-	-	-	-
0093	SUSHIL PATHAK	03	05	06		09	23
0094	VAISHALI MADDHESHIYA	05	07	08		10	30
0095	VAISHNAVI GUPTA	05	07	06		09	27
0096	ASHUTOSH KUMAR	06	09	06		10	31
0097	SARVESH MISHRA	07	07	07		11	32
0098	KHUSHBOO KHARWAR	08	06	07		11	32
0099	SHASHIKANT YADAV	07	08	09		10	34
0100	VIKAS DWIVEDI	05	08	06		09	28
0101	DIVYA	04	06	06		08	24
0102	ROHINI	04	05	04		07	20
0103	SHIVAM MISHRA	06	03	06		06	21
0104	KM NEHA	06	03	06		07	22
0105	PRIYANSHU KUSHWAHA	-	-	-	-	-	-
0106	SANDEEP YADAV	07	05	06		08	26
0107	RENU SAHANI	06	04	04		09	25
0108	VISHNU KUMAR GAUR	07	06	03		10	26
0109	NIDHI NIGAM	07	06	04		06	23
0110	SHACHI DUBEY	06	05	09		06	26
0111	JAGRITI TRIPATHI	05	06	10		06	27

DIGVIJAY NATH P.G. COLLEGE, GORAKHPUR

Session 2016-17

Pre-University Exam (Viva/Test)

B.Sc. I (Maths Groups)

Uc No.	Name	Computer Science (Viva/Test)					
		Paper I	Paper II	Paper III	Paper IV	Viva	Total
0112	KM SUCHITA SRIVASTAVA	09	06	05		07	29
0113	Admission Cancel	09	06	02		06	23
0114	BHOOMIKA GUPTA	06	05	05		09	25
0115	ISHA TRIPATHI	05	04	06		10	25
0116	VIVEK KUMAR MAURYA	04	03	04		07	20
0117	DIVYA SINGH	06	06	06		08	26
0118	NAMRATA YADAV	05	07	08		09	29
0119	SRISHTI NIGAM	06	06	09		10	31
0120	KM NITI SHARMA	07	07	10		11	35
0121	RAJKUAMR PANDEY	06	05	04		09	24
0122	ANIKET GUPTA	-	-	-	-	-	-
0123	KAPIL DEV YADAV	07	09	09		09	34
0124	KRISHNAMOHAN VERMA	08	10	06		06	30
0125	PREETI SINGH	09	11	10		08	38
0126	PRINCE AGRAHARI	10	12	10		07	39
0127	VISHAL GUPTA	10	12	13		08	43
0128	ABHISHEK KUMAR SINGH	11	10	09		09	39
0129	JYOTI BHARTI	09	08	07		10	34
0130	YASH PRATAP SINGH	-	-	-	-	-	-
0131	SALONI MAURYA	06	06	06		09	27
0132	AMIT KUMAR CHOURASIA	07	07	05		06	25
0133	SUPRIYA PANDEY	07	06	05		07	25
0134	NIDHI	07	05	04		08	24
0135	KHUSHBOO SONKAR	06	04	03		09	22
0136	ANNU MAURYA	08	06	06		10	30
0137	RAKESH GUPTA	09	07	07		10	33
0138	SHIVANI RAO	08	09	08		11	36
0139	GARIMA MISHRA	09	06	09		06	30
0140	ARCHANA ARYA	06	05	06		09	26
0141	ROSHAN MADDHESHIYA	07	06	05		09	27
0142	PREETI MAURYA	08	06	04		06	24
0143	NEHA RAI	06	05	04		06	21
0144	RAJNANDANI SINGH	07	09	06		07	29
0145	PRIYANSU DWIVEDI	07	08	07		08	30
0146	RAJ RATNESH UPADHYAY	08	09	08		09	34
0147	PREETI GUPTA	09	10	09		06	34
0148	SHAILESH KUMAR GUPTA	06	03	02		07	18

DIGVIJAY NATH P.G. COLLEGE, GORAKHPUR

Session 2016-17

Pre-University Exam (Viva/Test)

B.Sc. I (Maths Groups)

A/c No.	Name	Computer Science (Viva/Test)						Total
		Paper I	Paper II	Paper III	Paper IV	Viva	Total	
0149	MAYANK KUMAR	06	07	08		09	30	
0150	BABITA PANDEY	05	07	07		06	25	
0151	EKLAVYA SHARMA	04	08	08		10	30	
0152	AJAY SINGH	03	09	09		09	30	
0153	NIKHIL JAISWAL	04	05	06		08	24	
0154	ANURAG TRIPATHI	03	03	07		06	19	
0155	AMIT VISHWKRMA	06	04	06		07	23	
0156	RAHUL PRASAD	-	-	-	-	-	-	
0157	MRIDUBHASHANI MAURYA	05	06	07		06	24	
0158	SUVIDHA SINGH	06	07	08		08	29	
0159	RUBEE SINGH	07	08	09		09	33	
0160	RADHA YADAV	08	09	06		10	33	
0161	ALOK SINGH	09	06	07		09	31	
0162	JAYA YADAV	06	06	08		10	30	
0163	SHIVANAND PATEL	05	07	09		11	32	
0164	SHIV HARI PAL	04	08	09		09	30	
0165	PRATIKSHA SINGH	03	05	08		10	26	
0166	SUJEET KUMAR	04	04	07		09	24	
0167	SIMRAN YADAV	09	05	06		06	26	
0168	AWANEESH PANDEY	06	06	05		06	23	
0169	SATYAM SHARMA	09	08	09		07	33	
0170	ASHUTOSH SHUKLA	06	05	05		08	24	
0171	VAIBHAV KUMAR PANDEY	05	04	03		09	21	
0172	SHWETA SINGH	04	03	09		10	26	
0173	ZEBHA KHATOON	06	04	06		11	31	
0174	KM NISHA NISHAD	07	06	07		10	34	
0175	KM AVANTIKA YADAV	09	07	08		11	31	
0176	KHUSHBOO SAHANI	08	06	06		12	42	
0177	SHUBHAM GUPTA	11	10	09				

[Signature]
Digvijay Nath P.G. College
Gorakhpur

DIGVIJAY NATH P.G. COLLEGE, GORAKHPUR

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Pre-University Exam (Viva/Test)

B.Sc. II (Maths Groups)

: No.	Name	45	15	60
		Paper	Viva	Total
001	VIJAYA LAXMI SINGH	15	07	22
002	KM SHOBHA GUPTA	10	06	16
003	KM MONI TRIPATHI	16	07	23
004	POOJA SINGH	13	08	21
005	NAVEEN SINGH	10	05	15
006	AMARNATH KASAUDHAN	16	07	23
007	AVANISH MISHRA	19	10	29
008	KM BEAUTY RAI	20	11	31
009	ANSHUMAN RAJPUT SINGH	11	06	17
0010	KM SHRISTI JAISWAL	13	07	20
0011	KM ANSHIKA JAISWAL	12	08	20
0012	KM NITYA SINGH	10	06	16
0013	KM ANUPRIYA SINGH	16	09	25
0014	LAXMI KANT PANDEY	21	10	31
0015	PANKAJ SINGH RAWAT	17	09	26
0016	HIMANSHU PANDEY	10	06	16
0017	KM MANISHA YADAV	12	07	19
0018	KM ARPITA RAI	11	07	18
0019	ANITA YADAV	08	06	14
0020	PRIYA YADAV	13	05	18
0021	BHOLI RAI	18	10	28
0022	ANUPMA SINGH	17	10	27
0023	KM DEEPSHIKHA GUPTA	19	11	30
0024	RITU YADAV	17	10	27
0025	KM ANUPRIYA RAI	14	09	23
0026	MINI SINGH	15	06	21
0027	SANDIP KUMAR	13	08	21
0028	SHAILESH KUMAR PATEL	11	06	17
0029	KM MAMTA PASWAN	09	06	15
0030	KM DIPIKA YADAV	11	07	18
0031	KM DIVYA MISHRA	14	08	22
0032	KM KRITI SINGH	17	08	25
0033	SANDEEP PANDEY	14	06	20
0034	KM SALONI SHAHI	13	06	19
0035	SACHCHI SHAHI	11	05	16
0036	RISHABH RAJ JAISWAL	14	07	21
0037	ABHISHEK SHUKLA	10	05	15

DIGVIJAY NATH P.G. COLLEGE, GORAKHPUR
Session 2016-17
Pre-University Exam (Viva/Test)
B.Sc. II (Maths Groups)

Vc No.	Name	45	15	60
		Paper	Viva	Total
0038	AYUSH MISHRA	13	08	21
0039	KM JUHI SINGH	19	10	29
0040	NIDA SHAHIN	25	12	37
0041	KUMARI ANKITA SAHANI	17	06	23
0042	KM SNEHA PANDEY	17	07	24
0043	RISHAW RAJ	15	06	21
0044	KM EKTA MAURYA	16	07	23
0045	SWETA MISHRA	20	10	30
0046	KM ARCHANA SINGH	19	10	29
0047	NAMRATA RAJ	14	08	22
0048	RATNAKAR OJHA	09	06	15
0049	ANCHAL KUSHWAHA	11	05	16
0050	AAKANKSHA SINGH	13	06	19
0051	GITIKA RAI	16	08	24
0052	KM SONAM SINGH	14	07	21
0053	TOOLIKA PANDEY	29	12	41
0054	KM PRIYA SHUKLA	13	07	20
0055	KM JAYA PATWA	16	08	24
0056	AVINASH SINGH	12	05	17
0057	PRINCE MISHRA	26	11	37
0058	KM RENU GUPTA	14	06	20
0059	KM PRIYANSHI SHUKLA	19	09	28
0060	SANJEEV KUMAR TRIPATHI	18	09	27
0061	PRASHANT GOUND	11	06	17
0062	KM RITU CHAUDHARY	16	07	23
0063	VIBHA PATHAK	15	08	23

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 Digvijay Nath P.G. College
 Gorakhpur

DIGVIJAY NATH P.G. COLLEGE, GORAKHPUR

Session 2016-17

Pre - University ~~Monthly~~ Viva/Test

B.Sc. III (Computer Sc.)

No	A/c No	Name	Computer Science (Viva/Test)			m.m 100
			Papers	viva	total	
1	0004	MANOJ KUMAR	20	30	50	
2	0005	NAGENDRA MAURYA	15	25	40	
3	0006	SHIVALI GUPTA	18	25	43	
4	0007	RINKI GUPTA	21	26	47	
5	0008	PRAGATI MISHRA	23	32	55	
6	0011	SATYAJEET KUMAR SHARMA	24	32	56	
7	0012	SUHANI SINGH	20	30	50	
8	0013	RICHA UPADHYAYA	21	36	57	
9	0014	SHIKHA TIWARI	20	32	52	
10	0015	KM JAYA	16	28	44	
11	0016	KM PREETI MISHRA	15	25	40	
12	0017	RENU MAURYA	19	25	44	
13	0018	PARADEEP GUPTA	23	29	52	
14	0019	SAURABH MAURYA	14	24	38	
15	0020	ANAND VERMA	-	-	-	
16	0022	MANTASHA PERVEEN	26	35	61	
17	0023	SEEMA PRAJAPATI	21	30	51	
18	0025	SARVESH KUMAR	17	25	42	
19	0026	ANCHAL TIWARI	19	25	44	
20	0027	RUKMINI RAJPUT	22	32	54	
21	0028	ABHA YADAV	18	30	48	
22	0029	SHUBHAM VERMA	19	32	51	
23	0030	PURNIMA TRIPATHI	36	40	76	
24	0031	KM PRAGYA TRIPATHI	30	38	68	
25	0033	RAHUL YADAV	21	30	51	
26	0034	DESHMITRA YADAV	16	26	42	
27	0035	NITIN JAISWAL	13	25	38	
28	0036	SHIVAM MISHRA	26	29	55	
29	0037	JUGUL GOSWAMI	20	31	51	
30	0039	ANKIT SINGH	33	30	63	
31	0040	ANAMIKA UPADHYAY	-	-	-	
32	0041	RAGINI YADAV	20	32	52	
33	0042	SARIMA SINGH	19	30	49	
34	0043	KANKHYA LAL VERMA	17	30	47	
35	0045	ANUGYA SHARMA	25	35	60	
36	0046	SUSHMITA SINGH	23	35	58	
37	0047	SHIVENDRA MISHRA	21	32	53	

DIGVIJAY NATH P.G. COLLEGE, GORAKHPUR

Session 2016-17

Be-University ~~Exam~~ *Monthly* Viva/Toat

B.Sc. III (Computer Sc.)

Sl. No.	A/c No.	Name	Computer Science		(Viva/Toat)	
			Paper-I	Viva-10	Total	out of 100
38	0048	ANKITA TRIPATHI	24	35	59	
39	0049	KM SUSHIMA MOHRYA	19	28	47	
40	0050	MUKT SHI KUMAR KESHAWAHA	17	26	43	
41	0051	SHASHI SINGH	19	25	44	
42	0052	SADANAND YADAV	15	25	40	
43	0053	SANNI DEVAL	12	26	38	
44	0054	SHUBHAM KUMAR	19	25	44	
45	0055	VAIBHAV SINGH	17	26	43	
46	0056	SHALU SINGH	33	40	73	
47	0058	HEMANT KUMAR YADAV	16	26	42	
48	0059	APARNA PANDEY	24	35	59	

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Digvijay Nath P. G. College, Gorakhpur
Internal Quality Assurance Cell (IQAC)
 (A Cell Approved by UGC/NAAC)
 For University Examination & Evaluation, 20.21
 B. Com. I. Marks Chart

80% and above : I Division
 60% and above : II Division
 30% and above : III Division

Note: All Total Marks in red ink

Sl. No.	Name of Students	Accounts & Statistics			Business Administration			Economic & Fiscal Administration			Grand Total	Division	Remarks
		Financial Accounting	Business Statistics	Total	Principals of Management	Business Communication	Total	Economic Theory	Money & Fiscal Admin.	Total			
		Paper I	Paper II		Paper I	Paper II		Paper I	Paper II				
		100	100	200	100	100	200	100	100	200			
01	सतीश मिश्र	42	46	88	39	A	39	A	A	A	159		
02	आशाकिता कुमारी	A	A	A	A	A	A	A	A	A			
03	शिवशंकर मिश्र	A	A	A	A	A	A	A	A	A			
04	सुभाष कुमारी	A	A	A	A	A	A	A	A	A			
05	विष्णु कुमार	33	A	33	18	05	23	A	A	A	56		
06	सतीश मिश्र	A	65	65	A	31	31	A	A	A	96		
07	अनवर प्रताप मिश्र				16	-	16	A	A	A	16		
08	विश्वेश्वर मिश्र	15	18	31	11	24	35	A	A	A	66		
09	सतीश मिश्र				A	A	A	A	A	A			
10	विशाल कुमार	41	34	75	22	A	22	22	A	82	118		
11	सुभाष कुमारी	11	4	11	A	A	A	11	10	21	32		
12	विशाल कुमार				A	A	A	A	A	A			
13	सतीश मिश्र	46	49	95	34	41	75	A	A	A	170		
14	सतीश मिश्र				A	A	A	A	A	A			

[Signature]
Principal

Digvijay Nath P. G. College, Gorakhpur
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 30% and above : III Division

Note: All Total Marks in red ink

Sl. No.	Name of Students	Accounts & Statistics			Business Administration			Economic & Fiscal Administration			Grand Total	Division	Remarks
		Financial Accounting	Business Statistics	Total	Principals of Management	Business Communication	Total	Economic Theory	Money & Fiscal Admin.	Total			
		Paper I	Paper II		Paper I	Paper II		Paper I	Paper II				
		100	100	200	100	100	200	100	100	200			
15	विशाल कुमार	30	60	90	48		48	54	61	105	249		
16	प्रतीक मिश्र	23	33	56	27	38	65	18	40	58	179		
17	सतीश मिश्र				A			A	A	A			
18	सतीश मिश्र	27	67	94	19	39	58	32	18	50	202		
19	विशाल कुमार	39	66	105	10	54	64	37	45	82	251		
20	अनवर प्रताप मिश्र				16	24	40	05	A	05	45		
21	सुभाष कुमारी	22	29	51	24	28	52	26	25	51	154		
22	सतीश मिश्र	31	37	68	28	53	81	39	28	67	216		
23	सतीश मिश्र				A			A	A	A			
24	सतीश मिश्र				A			A	A	A			
25	विशाल कुमार	18	12	30	17	28	45	11	A	11	86		
26	विशाल कुमार				A			A	A	A			
27	सतीश मिश्र				A			A	A	A			
28	विशाल कुमार				A			A	A	A			

[Signature]
Principal

Digvijay Nath P. G. College, Gorakhpur
Internal Quality Assurance Cell (IQAC)
 (A Cell Approved by UGC-NAAC)
 Pre University Examination & Evaluation, 2017

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 65% and above : II Division
 33% and above : III Division

Note- All Total Marks in red ink

Sl. No.	Name of Students	Accounts & Statistics			Business Administration			Economic & Fiscal Administration			Grand Total	Division	Rank if any
		Financial Accounting	Business Statistics	Total	Principles of Management	Business Communication	Total	Economic Theory	Money & Banking System	Total			
		Paper I	Paper II		Paper I	Paper II		Paper I	Paper II				
		M.M	100	100	200	100	100	200	100	100			
23	मनोजित सिंह	33	65	98	36	52	78	41	46	87	265		
30	अनीला शर्मा	43	4	43	33	33	33	34	A	34	116		
31	सौरभ शर्मा	A	11	11	A			08	A	08	19		
32	जयदीप कुमार	26	45	71	A	20	20	A	A	A	91		
33	सौरभ शर्मा	A	23	23	35	43	28	A	A	A	116		
34	विजय कुमार शर्मा	A	12	12	A			A	A	A	12		
35	सुदीप शर्मा				A	33	33	A	A	A	33		
36	सुदीप शर्मा	50	48	98	39	51	90	41	46	87	275		
37	सौरभ शर्मा	48	26	74	32	22	44	A	01	21	139		
38	सौरभ शर्मा	47	25	72	25	50	75	37	46	83	240		
39	सौरभ शर्मा				A			A	A	A			
40	सौरभ शर्मा				A			A	A	A			
41	सौरभ शर्मा				A			A	A	A			
42	सौरभ शर्मा	10	08	18	A	13	13	13	00	13	44		

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Note- All Total Marks in red ink

Sl. No.	Name of Students	Accounts & Statistics			Business Administration			Economic & Fiscal Administration			Grand Total	Division	Rank if any
		Financial Accounting	Business Statistics	Total	Principles of Management	Business Communication	Total	Economic Theory	Money & Banking System	Total			
		Paper I	Paper II		Paper I	Paper II		Paper I	Paper II				
		M.M	100	100	200	100	100	200	100	100			
57	सुदीप शर्मा	A	27	27	24	32	46	22	10	32	105		
58	सौरभ शर्मा	25	28	53	26	31	57	26	A	26	136		
59	सौरभ शर्मा	30	35	65	A	40	40	A	A	A	105		
60	सौरभ शर्मा				A			A	A	A			
61	सुदीप शर्मा	45	46	91	45	51	96	53	65	108	295		III
62	सौरभ शर्मा	23	31	54	17	38	55	A	07	07	116		
63	सौरभ शर्मा	33	47	80	18	43	61	12	A	12	153		
64	सौरभ शर्मा	23	17	40	18	26	44	A	A	A	84		
65	सौरभ शर्मा		19	19	15	25	38	A	A	A	57		
66	सौरभ शर्मा	38	47	85	45	34	79	48	A	48	216		
67	सौरभ शर्मा	25	33	58	26	37	63	20	38	58	179		
68	सौरभ शर्मा	39	A	39	A			A	A	A	39		
69	सौरभ शर्मा	42	54	96	30	51	81	17	A	17	194		
70	सौरभ शर्मा				A			A	A	A			

[Signature]
Principal

10. Workshop by computer Science

10.1 Workshop on Fundamental of MS-Power point & MS-Excel

From: 8 August 2016 to 14 August 2016

Dr Shailendra Pratap Singh(Principal)



Sri Pawan kumar Pandey





Workshop Report

A seven days workshop organized by the IQAC & Computer Science department between 08/08/2016 to 14/08/2016. In which, The Teachers of all the departments had participated. In this workshop the participants were introduced to teaching methodologies using some basic topic of Excel and Power-Point. They got an idea on how to deal with some common problems faced by teachers using smart class. Participants got an idea of what should be the course structure and how can plan their lecture for their courses using Power-Point.

All the participants really appreciated the topics that were discussed; they realized that interactive classes can help to improve their teaching and research work. Participants showed interest in attending more workshops in future. Sri Pawan Kumar Pandey and Dr. Amar nath Tiwari presented the best effective procedure to use the smart class and also delivered the lecture on Power-Point Presentation. In this workshop, Teachers had learned the powerful techniques which help to save significant time for (i) Better manipulation (ii) Format Presentation to convey information in an engaging way. (iii) Collaborate with others more effectively.

In addition to gaining an understanding of Power-Point functionality, Teachers had learned that how to create a compelling presentation that will engage and motivate the students.

Finally participants also shared their opinions on what worked well in the workshop and some responses were as follows:.

- The organization and structure of the workshop and presentation were very well thought out.
- The preparations and implementation efforts of the workshop were excellent.

- The organization and schedule of sessions worked well.
- The organization of the workshop was excellent, the presentations and group exposed us to real world problems and challenges that our teachers face.
- The working groups were very helpful.
- The cooperation of the facilitators and camaraderie of the participants worked well.
- All aspects of the workshop worked extremely well.

Pawan Kumar Pandey
(Asst. Professor)
(Dept Of Computer Sc.)

WORKSHOP ORGANISED BY
 IQAC & Computer Sc. Department
 Dated from: 8 Aug 2016 To 14 Aug 2016

Date: 8 August 2016 DAY-1

S.No.	Name	Department	Signature
1	Dr. Shantendra Mishra	Principal	[Signature]
2	Dr. Sushra Mani Tripathi	Zoology	[Signature]
3	Vishwajay Tiwari	C.S. Dept.	[Signature]
4	Dr. Kiran Kumar Jaiswal	Maths Dept.	[Signature]
5	Yadupati Kushwaha	Phy Dept.	[Signature]
6	Dr. Anur. Nath Tiwari	Commerce	[Signature]
7	Dr. Kamlesh Kumar Dwivedi	Enco.	[Signature]
8	[Signature]	Enco.	[Signature]
9	Dr. Chandi Prasad Pandey	Commerce	[Signature]
10	[Signature]	Commerce	[Signature]
11	Srinendra Lal	Chemistry	[Signature]
12	Ashok K. Singh	Zoology	[Signature]
13	Dr. Prajwal Dixit	Botany	[Signature]
14	Rajendra Prasad Tripathi	Botany	[Signature]
15	Dr. Pradeep Kumar	Mathematics	[Signature]
16	Vineeta Singh	Botany	[Signature]
17	Pawan Kumar Pandey	C.S	[Signature]
18	Dr. Venkat Raman Pandey	Psychology	[Signature]
19	Dr. Shubha Srivastava	B. Ed.	[Signature]
20	Dr. Geeta Singh	B. Ed.	[Signature]
21	Dr. Saroj Singh	B. Ed.	[Signature]
22	Anandendra Nath Tripathi	Physics	[Signature]
23	Dr. R. S. Yadav	Chemist	[Signature]
24	Dr. Sagar Singh	Computer Science	[Signature]
25	Laxman Thakur	Computer Science	[Signature]

10.2 Workshop on Computer Awareness & Digital Applications

From: 6 Feb 2018 to 12 Feb 2018





Staff Members , Dt. 06 Feb 2018

S.No.	Name	Department	Signature
1	Ram Awadh Maurya	O.S	
2	Ankit Singh	A/Z	
3	Doc S.P. Singh	Principal	
4	Dr. I. M. Tripathi	Assoc. Professor Dept of Zoology	
5	Dr. Anam Kr. Tewari	Associate Prof.	
6	Surendra Chandra	Ancient History	
7	Virek Kumar Shaha	Psychology	
8	Dr. Venkat Ramani Pandey	Psychology	
9	Dr. Sunjay Kumar Tripathi	Commerce	
10	Varun Prasad	O.A.	
11	Dr. Vikash Rana	Mathematics	
12	Dr. Punita Srivastava	Hostel	
13	Dr. Manish Srivastava	Chemistry	
14	Ashok Kumar Singh	Zoology Lab	
15	Santosh Kumar Kanchar	Physics	
16	Laxman Thapa	computer Sci.	
17	Prifak SGT	Office	
18	Dr. Raj Sharan Shaha	B.Ed.	
19	Arvind Kumar Bhojra	O.A.	
20	Subhas Ran	Geography	
21	Dikhanu Anand Vishwakarma	Botany	
22	Amrita	Library	
23	Dr. Satyapal Singh	Economic	
24	Dr. Kamlesh Munya		
25	Dr. Aman Nath Tiwari		
26	Dr. Shashi Pranita Singh		
27	Dr. Niraj K. Singh		
28	Dr. Kirti K. Jaiswal	Mathematics	

10.3 Workshop on Computer Awareness & Digital Applications

From: 22 April 2019 to 1 May 2019

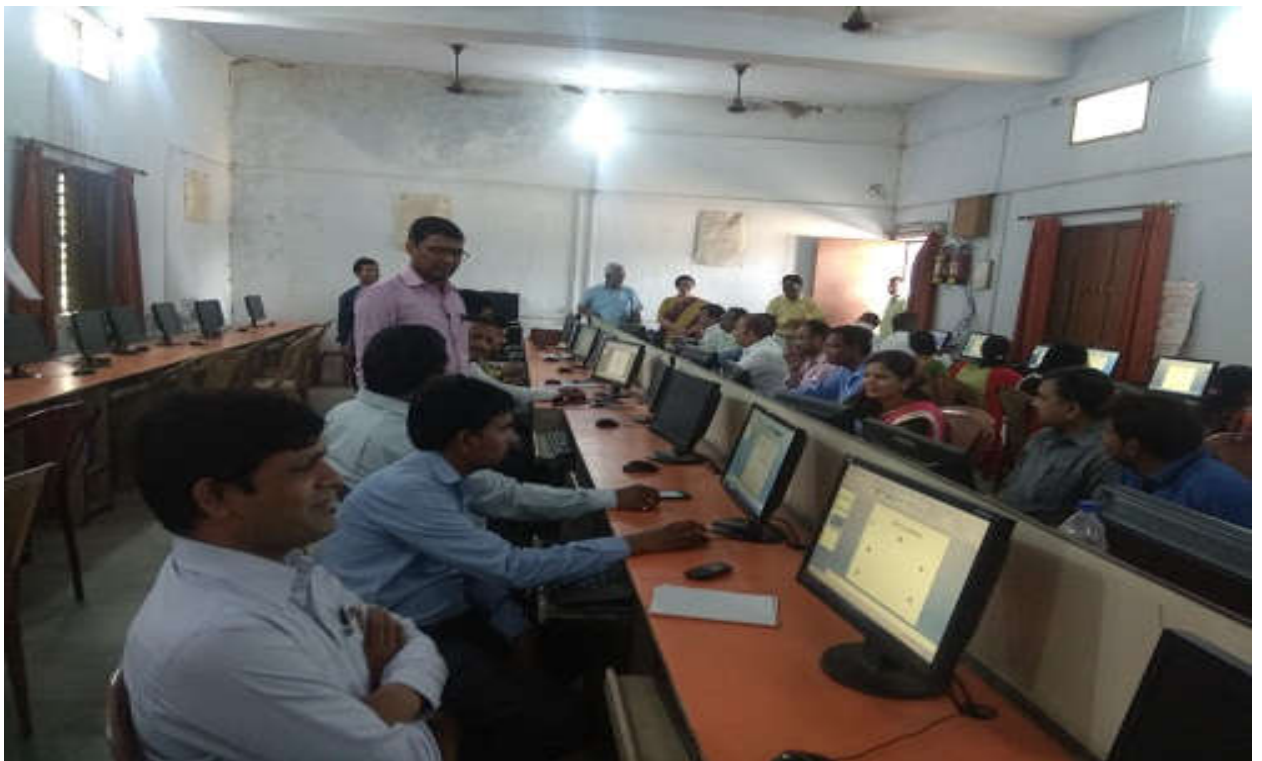
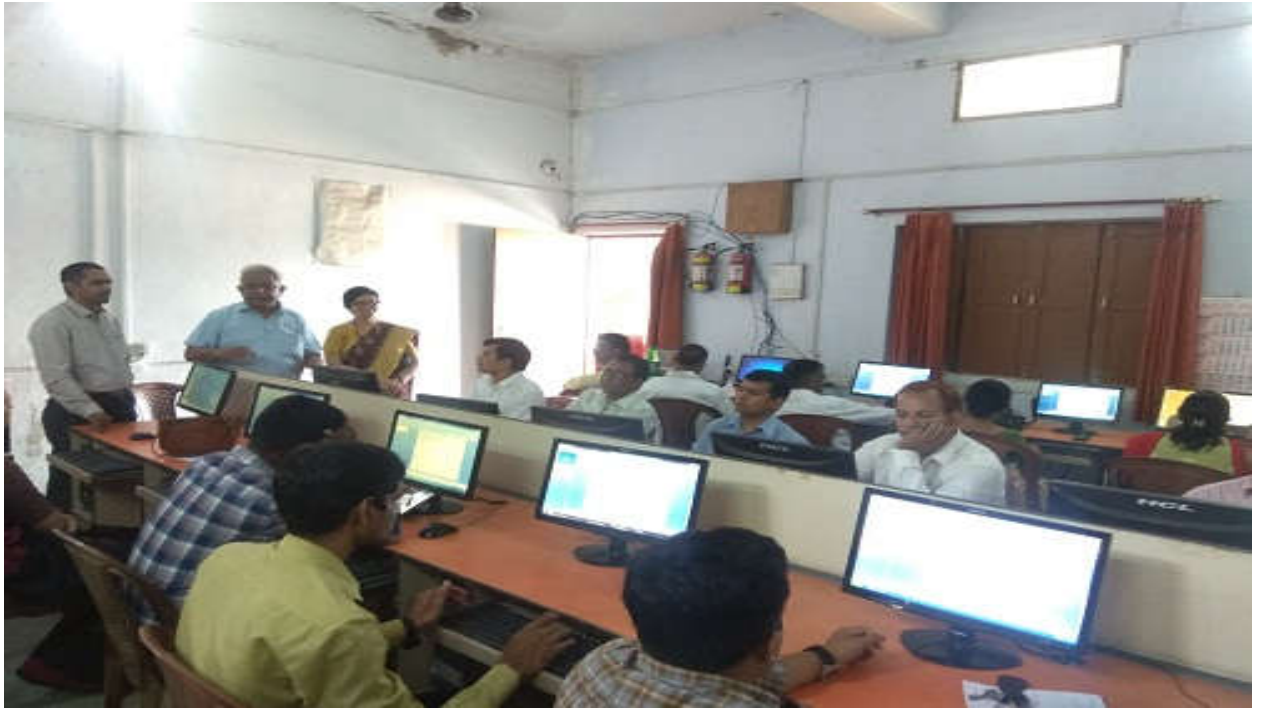
Prof N. K Choudhary, R M L AU Ayodhya



Dr Raj Sharan Shahi , IQAC Coordinator



Teacher and Staff in Computer Lab





Lecture related Power point presentation delivered by Dr Amar nath Tiwari



DAY 1 22 April 2019

10 Days workshop 22 April 2019 to 01 May Dt: 22/04/2019

- 1 Dr. Parvinder Singh - PS
- 2 Dr. Sumit TASHA Singh - SL
- 3 Anuragendra Singh - SL
- 4 Dr. Rajesh Kumar - Ran
- 5 Pawan Kumar Pandey - Ran
- 6 Kirti Kumar Jaiswal - KRT
- 7 Dr. Sumit Kumar Singh - SL
- 8 गीतामयी श्रीवास्तव
- 9 डॉ. जयप्रकाश राय SL
- 10 - Deepak Kumar Sirohi SL
- 11 - Surendra Chaudhary SL
- 12 - Sharm Chaud Vibhakar SL
- 13 - Dr. Shakti Singh - SL
- 14 - Dr. Akhil Kumar Singh - SL
- 15 - Dr. Ram Kumar Yadav SL
- 16 - Dr. Pradeep Kumar SL
- 17 - Naveen Singh SL
- 18 - Dr. R. P. Singh SL
- 19 - Dr. Sarita Singh SL
- 20 - Dr. Pratima Singh SL
- 21 - Dr. Anurag Nath SL
- 22 - P. L. Chaudhary SL
- 23 - डॉ. अशोक सिंह
- 24 - Dr. Nivraj Kumar Singh - SL
- 25 - Vandini Gupta - SL
- 26 - Kuldeep Shaha SL
- 27 - Dr. Poojanka Singh SL
- 28 - डा. सत्यपाल सिंह - SL
- 29 - Dr V. G. Mishra SL
- 30 - Dr. Suroj Shaha SL
- 31 - Dr. Sajeev Kumar Singh SL
- 32 - Dr. Shilpee Srivastava
- 33 - Anurag Kumar Shukla SL
- 34 - Dr. V. G. Mishra SL
- 35 - Dr. Rajesh Singh SL
- 36 - Dr. Anand K. Gupta SL
- 37 - V. G. Shukla SL

11. Five years students strength

Average enrolment Percentage (Average of last five years)

Year - 1 - 2014-15			
Programme name	Programme Code	Number of seats sanctioned	Number of Students admitted
BA-1	BA	380	349
BA-2	BA	581	581
BA-3	BA	622	622
B.Sc.-1	BSc	200	186
B.Sc.-2	BSc	118	118
B.Sc.-3	BSc	83	83
MA-1 Ancient History	MA	60	40
MA-2 Ancient History	MA	34	34
MA-1 Geography	MA	80	78
MA-2 Geography	MA	77	77
MA-1 Hindi	MA	120	66
MA-2 Hindi	MA	51	51
B.Ed.	B.Ed.	70	69
B.Com.-1	B.Com	240	237
B.Com.-2	B.Com	214	214
B.Com.-3	B.Com	234	234
Ph.D. Ancient History	Ph.D.	7	7

Year - 2 - 2015-16

Programme name	Programme Code	Number of seats sanctioned	Number of Students admitted
BA-1	BA	380	372
BA-2	BA	279	279
BA-3	BA	581	581
B.Sc.-1	BSc	200	185
B.Sc.-2	BSc	92	92
B.Sc.-3	BSc	122	122
MA-1 Ancient History	MA	80	78
MA-2 Ancient History	MA	37	37
MA-1 Geography	MA	80	79
MA-2 Geography	MA	52	52
MA-1 Hindi	MA	120	101
MA-2 Hindi	MA	70	70
B.Ed.-1	B.Ed.	50	45
B.Com.-1	B.Com	240	237
B.Com.-2	B.Com	185	185
B.Com.-3	B.Com	214	214
Ph.D. Ancient History	Ph.D.	7	7

Year - 3 - 2016-17

Programme name	Programme Code	Number of seats sanctioned	Number of Students admitted
BA-1	BA	660	507
BA-2	BA	311	311
BA-3	BA	269	269
B.Sc.-1 (Bio Group)	BSc	180	89
B.SC.-2 (Bio Group)	BSc	23	23
B.Sc.-3 (Bio Group)	BSc	31	31
B.Sc.-1 (Maths Group)	BSc	180	167
B.Sc.-2 (Maths Group)	BSc	63	63
B.Sc.-3 (Maths Group)	BSc	59	59
MA-1 Ancient History	MA	80	69
MA-2 Ancient History	MA	72	72
MA-1 Geography	MA	80	73
MA-2 Geography	MA	67	67
MA-1 Hindi	MA	60	60
MA-2 Hindi	MA	87	87
B.Ed.-1	B.Ed.	50	48
B.Ed.-2	B.Ed.	44	44
B.Com.-1	B.Com	240	234
B.Com.-2	B.Com	218	218
B.Com.-3	B.Com	182	182
Ph.D. Ancient History	Ph.D.	1	1

Year - 4 - 2017-18

Programme name	Programme Code	Number of seats sanctioned	Number of Students admitted
BA-1	BA	660	532
BA-2	BA	392	392
BA-3	BA	310	310
B.Sc.-1 (Bio Group)	BSc	180	78
B.SC.-2 (Bio Group)	BSc	53	53
B.Sc.-3 (Bio Group)	BSc	22	22
B.Sc.-1 (Maths Group)	BSc	180	172
B.Sc.-2 (Maths Group)	BSc	81	81
B.Sc.-3 (Maths Group)	BSc	64	64
MA-1 Ancient History	MA	60	29
MA-2 Ancient History	MA	64	64
MA-1 Geography	MA	40	35
MA-2 Geography	MA	55	55
MA-1 Hindi	MA	60	49
MA-2 Hindi	MA	59	59
B.Ed.-1	B.Ed.	50	43
B.Ed.-2	B.Ed.	39	39
B.Com.-1	B.Com	240	213
B.Com.-2	B.Com	216	216
B.Com.-3	B.Com	214	214
Ph.D. Ancient History	Ph.D.	2	2

Year - 5 - 2018-19

Programme name	Programme Code	Number of seats sanctioned	Number of Students admitted
BA-1	BA	720	698
BA-2	BA	420	420
BA-3	BA	369	369
B.Sc.-1 (Bio Group)	BSc	180	138
B.SC.-2 (Bio Group)	BSc	46	46
B.Sc.-3 (Bio Group)	BSc	49	49
B.Sc.-1 (Maths Group)	BSc	240	197
B.Sc.-2 (Maths Group)	BSc	110	110
B.Sc.-3 (Maths Group)	BSc	71	71
MA-1 Ancient History	MA	60	32
MA-2 Ancient History	MA	29	29
MA-1 Hindi	MA	60	45
MA-2 Hindi	MA	45	45
MA-1 Geography	MA	80	59
MA-2 Geography	MA	34	34
MA-1 Education	MA	40	39
MA-1 Sociology	MA	80	66
MA-1 Political Science	MA	80	68
MA-1 Defence Studies	MA	40	0
M.Com-1	M.Com.	80	80
M.Sc.-1 Chemistry	M.Sc..	20	20
B.Ed.-1	B.Ed.	50	41
B.Ed.-2	B.Ed.	40	40
B.Com.-1	B.Com	240	239
B.Com.-2	B.Com	203	203
B.Com.-3	B.Com	221	221
Ph.D. Ancient History	Ph.D.	2	2

12. Results of Last two years

Digvijai Nath P.G College Gorakhpur					
Comparision of two year Results					
S.No	Class	Year of Passing	No. of Passed Students	Year of Passing	No. of Passed Students
1	B.A I	2018	444	2019	594
2	B.A II	2018	392	2019	419
3	B.A III	2018	307	2019	376
4	B.Sc I	2018	154	2019	241
5	B.Sc II	2018	113	2019	157
6	B.Sc III	2018	84	2019	110
7	B.Com I	2018	205	2019	225
8	B.Com II	2018	221	2019	204
9	B.Com III	2018	210	2019	216
10	B.Ed I	2018	42	2019	36
11	B.Ed II	2018	38	2019	41
12	M.A I Ancient History	2018	28	2019	32
13	M.A II Ancient History	2018	63	2019	29
14	M.A I Geography	2018	36	2019	55
15	M.A II Geography	2018	56	2019	32
16	M.A I Hindi	2018	43	2019	44
17	M.A II Hindi	2018	59	2019	45