



## DIGVIJAI NATH POST GRADUATE COLLEGE, GORAKHPUR-273001

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

☎ : 0551-233454 📞 : 9792987700

e-mail: [digvijayans@gmail.com](mailto:digvijayans@gmail.com), [dnpggkp@gmail.com](mailto:dnpggkp@gmail.com),

website :[www.dnpgcollege.edu.in](http://www.dnpgcollege.edu.in)

**7.1.19** The institution maintains complete transparency in its financial, academic, administrative and auxiliary functions.

### Financial

- Some Vouchers and requisition shows the procedure of demand by the departments and purchase approval by principal and management approval With low cost quotation .

18.08.19

सेवा में,  
प्राचार्य  
दिग्विजयनाथ स्नातकोत्तर महाविद्यालय  
गोरखपुर

महोदय,

सविनय निवेदन है कि शारीरिक शिक्षा विभाग के बच्चों के शिक्षण/प्रशिक्षण के लिये सहायक सामग्री के खर्च में निम्न उपकरणों की आवश्यकता है शीघ्र उपलब्ध कराने की कृपा करें।

① लैपटॉप - 01 — स्वीकृत — 2 महीने

② प्रिन्टर (स्कैनर के साथ) - 01 — कार्यालय के कार्य कराया जायगा

③ पेन ड्राइव (64 GB) - 01 — स्वीकृत — 2 महीने

मा. प्र. प्र. महा. महोदय,  
शारीरिक शिक्षा विभाग के प्रशिक्षण कार्य हेतु उपर्युक्त सामग्री (संसाधन) के खर्च हेतु अनुमति के लिए हेतु, त

अवधीय अनुमोदित  
(विभागाध्यक्ष)  
शारीरिक शिक्षा विभाग  
दिग्विजयनाथ स्नातकोत्तर महाविद्यालय गोरखपुर

14.10.19

# FACT INFOSYS

SUNAM COMPLEX GANDHI PARK GORAKHPUR  
Phone: 9415080820  
Email: factinfosys@yahoo.co.in

TAX-Invoice  
ORIGINAL COPY  
GSTIN: 09BE0P54906Q1ZG

|  |                |                                    |                 |
|--|----------------|------------------------------------|-----------------|
| Supply Order No.<br>Date:  | Date of Supply | Transportation Mode<br>Vehicle No. | Place of Supply |
| Details of Receiver   Billed To:<br><b>M/s. DIGVIJAY NATH DEGREE COLLEGE</b><br>CIVIL LINES, GORAKHPUR |                | Details of Consignee   Shipped To: |                 |
| Phone:<br>GSTIN:<br>Code:  |                | Phone:<br>GSTIN/UTN:<br>Code:      |                 |
| State: Uttar Pradesh   |                | State: Uttar Pradesh               |                 |

| SNo | Description of Goods                    | HSN Code | Qty | UOM | Rate     | Disc | Tax | Amount   |
|-----|---|----------|-----|-----|----------|------|-----|----------|
| 1   | HP LAPTOP 15-BA0326TU (CI3/4/1T8/WIN10) | 8471     | 1   |     | 36622.88 | 0.00 | 18% | 43215.00 |

*Handwritten notes in Hindi:*  
 1. मंगतान एवं निरस्त  
 2. 43215.00  
 3. 12/12/19  
 4. 43215.00 (विशेष कर के साथ)  
 5. 12/12/19

| Tax Detail         | Value    | Rate | Amount          |
|--------------------|----------|------|-----------------|
| Taxable Value      | 36622.88 | 18%  | 6592.12         |
| CGST               | 3296.00  |      | 3296.00         |
| SGST               | 3296.00  |      | 3296.00         |
| <b>GRAND TOTAL</b> |          |      | <b>43215.00</b> |

Rupees Forty Three Thousand Two Hundred Fifteen Only

Bank Details:  
BANK: UNITED BANK OF INDIA  
A/C NO: 0017250012217  
IFSC: UTBI0000000000

## Terms & Conditions :-

- Goods once sold will not be taken back or exchange.
- Payment within Due date otherwise 2% p.m. interest will be charged.
- We are not responsible for any breakage, shortage, damage or any kind of complaint as soon as goods leave our premises.
- Subject to COMPANY'S Satisfaction only. T.B.G.E.

Software By Machine Call : 9415080820, 0572-4972500 or visit www.factinfosys.com

# DIGVIJAI NATH PG COLLEGE, GORAKHPUR

## Comprative Chart- Projector, Laptop

Date : 30-09-2019

| SL No. | Particular   |          | Gask Enterprises, Basharatpur, Gorakhpur | A.D. Enterprises, Daudpur, Gorakhpur | Technocrats, 478, Siddbartha Enchlave, Taramandal Road, Gorakhpur |
|--------|--|----------|--|--------------------------------------|---|
| 1      | Vidw Sonic Multimedia Projector, Moel-PA503X,            | Per Unit | 42425.00                                 | 43000.00                             | 42450.00  |
| 2      | HP Make Laptop, DA Series                                | Per Unit | 43215.00                                 | 43500.00                             | 43310.00  |
| 3      | Projector Screen wall mount type (INSTA Lock) Suver make | Per Unit | 9495.00                                  | 9600.00                              | 9500.00   |
| 4      | HDMI Cable   | Per Unit | 6500.00                                  | 6550.00                              | 6650.00   |
| 5      | Ceiling Mount Kit  | Per Unit | 6000.00                                  | 6250.00                              | 6250.00   |
| 6      | Power Cable  | Per Unit | 1450.00                                  | 1750.00                              | 1500.00   |
| 7      | Installation Charge                                      |          | 3500.00                                  | 5000.00                              | 4000.00   |

प्रमाणित करने के लिए  
जहाँ पर प्रमाणित करने के लिए  
क्या है? प्रमाणित करने के लिए  
क्या है? प्रमाणित करने के लिए

30/9/19

मा. प्रमाणित करने के लिए

अनुदानित प्रयोगशाला के लिए

म. राशि के उपलब्धता  
की हानि पर स्वीकृत  
है, म. राशि

01/10/19

अनुदान मोटे तौर पर प्रमाणित  
है, म. राशि के लिए प्रमाणित  
है, म. राशि के लिए प्रमाणित

30.9.19





# હાલના પોલિસોના કાર્યકરોની સીટીંગ

અમુક એ ગુણવત્તા - અર

| ગ્રામ   | પોલિસોના કાર્યકરોની સીટીંગ             | કાર્યકરોની સીટીંગ                      | કાર્યકરોની સીટીંગ                      |
|---|--|--|--|
| 2   | 3                                      | 4                                      | 5                                      |
| કાર્યકરોની સીટીંગ<br>20.5.19 78" x 35" x 16"                | ₹ 9500/-<br>₹ 11,500/-<br>HST 11.500   | ₹ 11,500/-<br>₹ 11,500/-<br>HST 11.500 | ₹ 10,500/-<br>₹ 11,500/-<br>HST 11.500 |
| કાર્યકરોની સીટીંગ<br>20.5.19, 78" x 35" x 20"<br>HST 11.500 | ₹ 10,500/-<br>₹ 11,500/-<br>HST 11.500 | ₹ 11,500/-<br>₹ 11,500/-<br>HST 11.500 | ₹ 11,000/-<br>₹ 11,500/-<br>HST 11.500 |

સામાજિક  
સામાજિક કાર્યકરોની સીટીંગ  
કાર્યકરોની સીટીંગ  
કાર્યકરોની સીટીંગ

30/9/19

મા.મ.ની સીટીંગ  
- ગુણવત્તા કાર્યકરોની સીટીંગ  
કાર્યકરોની સીટીંગ  
30.9.19

સીટીંગ  
સીટીંગ  
01/10/19

## Tax Invoice

(ORIGINAL FOR RECIPIENT)

**Gask Enterprises**  
 HRC/2 Infront of Nayak Samiyana  
 Medical Road Basarapur  
 Gorakhpur / Reed Sahab Ka Dharmshala  
 Gorakhpur  
 GSTIN/UIN: 09BARP56819K1ZP  
 State Name: Uttar Pradesh, Code: 09  
 E-Mail: kushorgkp@yahoo.com  
 Consignee  
**PRINCIPAL**  
 DVNPG College, Gorakhpur  
 State Name: Uttar Pradesh, Code: 09

Invoice No. **116** Dated **25-Oct-2019**  
 Delivery Note Mode/Terms of Payment  
 Supplier's Ref. Other Reference(s)  
 Buyer's Order No. Dated  
 Despatch Document No. Delivery Note Date  
 Despatched through Destination  
 Terms of Delivery

Buyer (if other than consignee)  
**PRINCIPAL**  
 DVNPG College, Gorakhpur  
 State Name: Uttar Pradesh, Code: 09

प्रचारि मध्ये  
 उम्मीद सेना खामान दक्ष एवं हतासमिक  
 प्रमाण विभाग की प्रमाणिता के लिए  
 प्रमाण विभाग तथा भण्डार प्रमाण की प्रमाणिता  
 11 पर अधिक विवरण

उत्तर प्रदेश सरकार  
 प्रमाणिता के लिए  
 प्रमाणिता के लिए  
 प्रमाणिता के लिए  
 प्रमाणिता के लिए

| Sl No | Description of Goods and Services   | HSN/SAC  | Quantity | Rate      | per | Disc | Amount    |
|-------|---|----------|----------|-----------|-----|------|-----------|
| 1     | Viewsonic Projector PA503X<br>Multimedia Projector                        | 85286200 | 1.00 pcs | 33,144.53 | pcs |      | 33,144.53 |
| 2     | HP Laptop DA Series<br>i5 Processor 12000, 4GB RAM, 4GB SSD, 15.6" Screen |          | 1.00 pcs | 36,622.88 | pcs |      | 36,622.88 |
| 3     | Screen Suvira Make (WallMount 6"x8")<br>Insta Lock                        |          | 1.00 pcs | 8,046.61  | pcs |      | 8,046.61  |
| 4     | HDMI Cable (15 Meter)   |          | 1.00 pcs | 5,508.47  | pcs |      | 5,508.47  |
| 5     | Ceiling Mount Kit 1.5x1.5   | 8302     | 1.00 pcs | 5,084.75  | pcs |      | 5,084.75  |
| 6     | Power Cable (10Meter)   |          | 1.00 pcs | 1,228.81  | pcs |      | 1,228.81  |
|       |   |          |          |           |     |      | 89,636.05 |

Labour Charges: 9987  
 Projector Installation Charge  
 C GST  
 S GST  
 Round Off

मुगताम एवं निरस्त  
 Ch.No 462502

Remedial

Total 6.00 pcs ₹ 1,12,585.00  
 E & O E

Amount Chargeable (in words)

INR One Lakh Twelve Thousand Five Hundred Eighty Five Only

| HSN/SAC  | Taxable Value | Central Tax Rate | Central Tax Amount | State Tax Rate | State Tax Amount | Total Tax Amount |
|----------|---------------|------------------|--------------------|----------------|------------------|------------------|
| 85286200 | 33,144.53     | 14%              | 4,640.23           | 14%            | 4,640.23         | 9,280.46         |
|          | 51,408.77     | 9%               | 4,626.80           | 9%             | 4,626.80         | 9,253.60         |
|          | 5,084.75      | 9%               | 457.63             | 9%             | 457.63           | 915.26           |
|          | 2,966.00      | 9%               | 266.94             | 9%             | 266.94           | 533.88           |
| 9987     |               |                  |                    |                |                  |                  |
| Total    | 92,602.05     |                  | 9,991.40           |                | 9,991.40         | 19,982.80        |

Tax Amount (in words): INR Nineteen Thousand Nine Hundred Eighty Two and Eighty paise Only

Company's PAN

BARP56819K

Declaration

We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

Company's Bank Details

Bank Name

Allahabad Bank

Acc No.

20186776750

Branch & IFSC Code

Civil Lines Gorakhpur & ALLA0210104

for Gask Enterprises

Authorized Signatory

P.T.O. - This is a Computer Generated Invoice

25/10/19

प्रमाणित किया है

रक्षा कवचकन प्रिन्टर के प्रिन्टर आउटपुट की मॉडल कि 10-2-11  
एवं इसके आउटपुट का कैंसल आ. मॉडल मॉडल की कवचकन प्रिन्टर  
दिनांक 30/02/11 एवं वेबसाइट की प्रिन्टर दिनांक 30/02/11 के आउटपुट में  
कैंसल आ. मॉडल का कैंसल आ. मॉडल है, कि कैंसल आ. मॉडल 112585-  
इसके मॉडल 112585 के कैंसल आ. मॉडल के कैंसल आ. मॉडल है।  
मॉडल: 112585- कैंसल आ. मॉडल के कैंसल आ. मॉडल है।  
12.11.17

112585- कैंसल आ. मॉडल के कैंसल आ. मॉडल है।  
कैंसल आ. मॉडल के कैंसल आ. मॉडल है।

12.11.17

112585- कैंसल आ. मॉडल के कैंसल आ. मॉडल है।  
कैंसल आ. मॉडल के कैंसल आ. मॉडल है।

12.11.17

भुगतान एवं निरस्त  
Ch.No-462502

12.11.17







09BARPS6819K1ZP

Mob: 9838673503

**GASK ENTERPRISES****SHARP**  
one of a kind productsAuth. Sale & Service \*Digital Photocopier \*Fax M/c \*Multimedia Projector  
In Front of Nayak Samiyana (Enclave), Basharatpur, Gorakhpur (U.P.)

Quotation

Date 20.09.2019

Ref.

To

To,  
The Principal  
DVNPG College,  
Gorakhpur

| S.N.  | PRODUCT M/C MODEL   | DESCRIPTION  | RATE/EACH |
|-------|---|--|-----------|
| 1.    | ViewSonic<br>MULTIMEDIA<br>PROJECTOR<br>MODEL-PA503X            | RESOLUTION XGA (1024 x 768),<br>BRIGHTNESS 3600 LUMEN  | 42425     |
| 2     | HP MAKE LAPTOP<br>DA Series                                     | Processor I3-7100U, OS-W10+MS, RAM 4GB<br>DDR4, HDD 1TB, GRAPHICS INTEGRATED,<br>DVD-RW, SCREEN 15.6" F HD | 43215     |
| 3     | Projector Screen wall<br>mount type (INSTA<br>LOCK) Suvera make | SIZE 6'X 8   | 9495      |
| 4     | HDMI Cable  | 15 Meter   | 6500      |
| 5     | Ceiling Mount Kit   | For projector  | 1450      |
| 6     | Power Cable   | 10 Meter   | 3500      |
| 7     | Projector installation charge                                   |  |           |
| TOTAL |   |  | 112585    |

**TERM AND CONDITION**1-WARRANTY  
2-PAYMENTOne Year ON PROJECTOR & LAPTOP  
100 % against installation

For Gask Enterprises

(Authorized Signatory)



## Income Tax and Audited statement of financial year 2018-19

### Accounting Policies & Notes on Accounts

1. The accounts are prepared on historical cost basis and as a going concern. Accounting policies not referred to otherwise are consistent with generally accepted accounting principles.
2. Fixed Asset are value at cost less depreciation. The depreciation has been calculated at the rates provided. No depreciation has been taken on the value of land.
3. Closing Stock of the company has been valued at cost price.
4. Expenses are accounted for on Mercantile Basis but some expenses due to their peculiar nature are accounted for on cash basis.
5. The figures for the previous year have been rearranged and regrouped wherever considered necessary.
6. There are no prior period or extra-ordinary expenses debited to Profit & Loss account.
7. Balances of Debtors, Creditors and Unsecured Loans are subject to confirmation.
8. Final Accounts has been prepared on Going Concern assumption.

for DIGVIJAY NATH DEGREE  
COLLEGE

for M. VAISH AND CO.  
Chartered Accountants

MURLI DHAR  
SHAHI BUILDING, CINEMA ROAD,  
GOLGHAR, GORAKHPUR-273001  
UTTAR PRADESH

Place : GORAKHPUR  
Date : 22/08/2018



| <b>INDIAN INCOME TAX RETURN ACKNOWLEDGEMENT</b><br><small>[Where the data of the Return of Income in Form ITR-1 (SAHAJ), ITR-2, ITR-3, ITR-4, ITR-5, ITR-6, ITR-7 transmitted electronically with digital signature]</small> |   |             |  |    |   | <b>Assessment Year</b><br><b>2018-19</b> |                              |
|--|---|-------------|--|----|---|--|------------------------------|
| PERSONAL INFORMATION AND THE DATE OF ELECTRONIC TRANSMISSION   | Name<br>DIGVIJAY NATH DEGREE COLLEGE                  |             |  |    | PAN<br>AACAD6023D   |  |                              |
|  | Flat/Door/Block No.<br>0                              |             | Name Of Premises/Building/Village<br>0 |    | Form No. which has been electronically transmitted<br>ITR-3 |  |                              |
|  | Road/Street/Post Office<br>0                          |             | Area/Locality<br>CIVIL LINES           |    | Status<br>AOP/BOI   |  |                              |
|  | Town/City/District<br>GORAKHPUR                       |             | State<br>UTTAR PRADESH                 |    | Pin/Zip Code<br>273001                                      |  | Aadhaar Number/Enrollment ID |
|  | Designation of AO(Ward/Circle)<br>ITC-1(3), GORAKHPUR |             |  |    | Original or Revised<br>ORIGINAL                             |  |                              |
|  | E-filing Acknowledgement Number<br>298584201200918    |             |  |    | Date(DD/MM/YYYY)<br>20-09-2018                              |  |                              |
|  | 1 Gross total income                                  |             |  |    | 1   |  | 1                            |
|  | 2 Deductions under Chapter-VI-A                       |             |  |    | 2   |  | 0                            |
|  | 3 Total Income  |             |  |    | 3   |  | 0                            |
|  | 3a Current Year loss, if any                          |             |  |    | 3a  |  | 0                            |
| COMPUTATION OF INCOME AND TAX THEREON  | 4 Not tax payable                                     |             |  |    | 4   |  | 0                            |
|  | 5 Interest and Fee Payable                            |             |  |    | 5   |  | 0                            |
|  | 6 Total tax, interest and Fee payable                 |             |  |    | 6   |  | 0                            |
|  | 7 Taxes Paid  |             | a Advance Tax                          |    | 7a  |  | 0                            |
|  |   |             | b TDS                                  |    | 7b  |  | 0                            |
|  |   |             | c TCS                                  |    | 7c  |  | 0                            |
|  |   |             | d Self Assessment Tax                  |    | 7d  |  | 0                            |
|  |   |             | e Total Taxes Paid (7a+7b+7c+7d)       |    | 7e  |  | 0                            |
|  | 8 Tax Payable (6-7e)                                  |             |  |    | 8   |  | 0                            |
|  | 9 Refund (7e-6)                                       |             |  |    | 9   |  | 0                            |
| 10 Exempt Income   |   | Agriculture |  | 10 |   | 0  |                              |
|  |   | Others      |  | 0  |   | 0  |                              |

This return has been digitally signed by UDAL PRATAP SINGH in the capacity of AUTHORISED SIGNATO

having PAN AJAP58180Q from IP Address 203.192.237.158 on 20-09-2018 at GORAKHPUR

Doc SI No & issuer 232504650644868490(CN=SafeSign sub-CA for RCAL Class 2 2014,OU=Sub-CA,O=Sify Technologies Limited,C=IN

**DO NOT SEND THIS ACKNOWLEDGEMENT TO CPC, BENGALURU**



**M VAISH & CO.**

Chartered Accountants

Shahi Building, Shahi Building, Cinema Road, Golghar, Gorakhpur-273001 Uttar Pradesh

Phone : 9450810405, 8756416036,

E-Mail : camvaish@gmail.com

**FORM NO. 10B**

[See rule 17B]

**Audit report under section 12A(b) of the Income-tax Act, 1961, in the case of charitable or religious trusts or institutions**

We have examined the balance sheet of DIGVIJAY NATH DEGREE COLLEGE [name of the trust or institution] PAN AACAD6023D as at 31/03/2018 and the Profit and loss account for the year ended on that date which are in agreement with the books of account maintained by the said Trust or institution. We have obtained all the information and explanations which to the best of our knowledge and belief were necessary for the purposes of the audit. In our opinion, proper books of account have been kept by the head office and the branches of the above named trust visited by us so far as appears from our examination of the books, and proper Returns adequate for the purposes of audit have been received from branches not visited by us, subject to the comments given below:

In our opinion and to the best of our information, and according to information given to us, the said accounts give a true and fair view-

- (i) in the case of the balance sheet, of the state of affairs of the above named trust as at 31/03/2018
- (ii) the case of the profit and loss account, of the profit or loss of its accounting year ending on 31/03/2018

The prescribed particulars are annexed hereto.

For M VAISH AND CO.  
Chartered Accountants

MURLI DHAR  
(PARTNER)

M. No. : 011041

FRN : 0000264C

SHAHI BUILDING, CINEMA ROAD, GOLGHAR,  
GORAKHPUR-273001 UTTAR PRADESH

Date : 22/08/2018  
Place : GORAKHPUR

**ANNEXURE**  
**STATEMENT OF PARTICULARS**  
**I. APPLICATION OF INCOME FOR CHARITABLE OR RELIGIOUS PURPOSES**

|    |  |                    |
|----|--|--------------------|
| 1. | Amount of income of the previous year applied to charitable or religious purposes in India during that year  | 28572423           |
| 2. | Whether the <b>trust</b> has exercised the option under clause (2) of the Explanation to section 11(1)? If so, the details of the amount of income deemed to have been applied to charitable or religious purposes in India during the previous year | No                 |
| 3. | Amount of income <b>Accumulated or set apart</b> for application to charitable or religious purposes, to the extent it does not exceed 15 per cent of the income derived from property held under trust wholly for such purposes.                    | 4285863            |
| 4. | Amount of income eligible for exemption under section 11(1)(c) (Give details)  | No                 |
|    | <i>Details</i>   | <i>Amount</i>      |
| 5. | Amount of income, in addition to the amount referred to in item 3 above, accumulated or set apart for specified purposes under section 11(2)   | 120364             |
| 6. | Whether the amount of income mentioned in item 5 above has been invested or deposited in the manner laid down in section 11(2)(b) ? If so, the details thereof   | DEPOSITED IN BANK. |
| 7. | Whether any part of the income in respect of which an option was exercised under clause (2) of the Explanation to section 11(1) in any earlier year is deemed to be income of the previous year under section 11(1B) ? If so, the details thereof    | No                 |
| 8. | Whether, during the previous year, any part of income accumulated or set apart for specified purposes under section 11(2) in any earlier year-   |                    |
|    | (a) has been applied for purposes other than charitable or religious purposes or has ceased to be accumulated or set apart for application thereto, or   | No                 |
|    | (b) has ceased to remain invested in any security referred to in section 11(2)(b)(i) or deposited in any account referred to in section 11(2)(b)(ii) or section 11(2)(b)(iii), or  | No                 |
|    | (c) has not been utilised for purposes for which it was accumulated or set apart during the period for which it was to be accumulated or set apart, or in the year immediately following the expiry thereof? If so, the details thereof              | No                 |



**M.VAISH & CO**  
CHARTERED ACCOUNTANTS



SHAHI BUILDING ,CINEMA ROAD  
GORAKHPUR - PIN 273001  
PHONE -(0551) 2335027, 2256879  
MOBILE NO :- 9450810405  
E-mail : camvaish@sifymail.com

**DIGVJAI NATH POST GRADUATE COLLEGE**  
**CIVIL LINES, GORAKHPUR**

COMPUTATION OF SOURCE AND APPLICATION OF INCOME FOR THE YEAR ENDED 31.03.2018

A. **SOURCE OF INCOME**

|                       |                  |                       |
|-----------------------|------------------|-----------------------|
| TOTAL RECEIPT         | 4,78,34,273.86   |                       |
| LESS: OPENING BALANCE | (1,92,61,850.86) | 2,85,72,423.00        |
|                       |                  | <u>2,85,72,423.00</u> |

B. **APPLICATION OF FUND**

|                       |                  |                     |
|-----------------------|------------------|---------------------|
| TOTAL PAYMENT         | 4,78,34,273.86   |                     |
| LESS: CLOSING BALANCE | (2,36,68,078.59) | 2,41,66,195.27      |
|                       |                  | <u>44,06,227.73</u> |

**ACTUALSURPLUS Rs.**

**AMOUNT ELIGIBLE FOR EXEMPTION U/S 11 (1)(A)**

|                 |   |                     |
|-----------------|---|---------------------|
| 15% OF 28572423 | = | 4285863.45          |
| ACTUAL SURPLUS  | = | <u>44,06,227.73</u> |

LEAST OF THE ABOVE WILL BE ALLOWED FOR ACCUMULATION U/S 11(1)(A)  
4285863.45 allowed

1,20,364.28 Rs. balance Allowed u/s 11(2)

AMOUNT ACCUMULATED FOR CONSTRUCTION OF SCHOOL BUILDING

PLACE : GORAKHPUR  
DATE : 08.08.2018

FOR: M. VAISH & CO.  
CHARTERED ACCOUNTANTS

(PARTNER)







**DIGVIJAY NATH POST GRADUATE COLLEGE**  
**CIVIL LINES, GORAKHPUR**

**RECEIPT & PAYMENTS ACCOUNT FOR THE YEAR ENDED 31.03.2018**

| RECEIPTS  | AMOUNT     | AMOUNT                | PAYMENTS   | AMOUNT     | AMOUNT                |
|---|------------|-----------------------|--|------------|-----------------------|
| <b>TO OPENING BALANCE</b>                         |            |                       | <b>BY PAYMENTS</b>                               |            |                       |
| <b>CASH &amp; BANK BALANCES</b>                   |            | 1,92,61,850.36        | <b>MAINTENANCE</b>                               | 1164946.00 |                       |
| <b>TO FEES RECEIVED</b>                           |            |                       | <b>PRACTICAL</b>                                 | 144149.35  |                       |
| <b>COLLECTION FROM STUDENTS FEES</b>              |            |                       | <b>LIBRARY</b>                                   | 79896.00   |                       |
| <b>MAINTENANCE</b>                                | 736758.00  |                       | <b>READING ROOM</b>                              | 60104.35   |                       |
| <b>PRACTICAL</b>                                  | 383842.00  |                       | <b>MEDICAL</b>                                   | 27070.35   |                       |
| <b>LIBRARY</b>                                    | 167157.00  |                       | <b>MAGAZINE</b>                                  | 130245.35  |                       |
| <b>READING ROOM</b>                               | 84113.00   |                       | <b>AUDIO- VISUAL</b>                             | 177481.00  |                       |
| <b>MEDICAL</b>                                    | 81142.00   |                       | <b>IDENTITY CARD</b>                             | 154999.40  |                       |
| <b>MAGAZINE</b>                                   | 161342.00  |                       | <b>CULTURAL</b>                                  | 111862.95  |                       |
| <b>AUDIO- VISUAL</b>                              | 121317.00  |                       | <b>GAME</b>                                      | 340819.40  |                       |
| <b>IDENTITY CARD</b>                              | 161383.00  |                       | <b>STUDENTS UNION</b>                            | 0.00       |                       |
| <b>CULTURAL</b>                                   | 195874.00  |                       | <b>CYCLE</b>                                     | 158853.55  |                       |
| <b>GAME</b>                                       | 324630.00  |                       | <b>ASSOCIATION</b>                               | 17925.35   |                       |
| <b>STUDENTS UNION</b>                             | 144046.00  |                       | <b>CAUTION MONEY</b>                             | 0.00       |                       |
| <b>CYCLE</b>                                      | 154814.00  |                       | <b>DEVELOPMENT</b>                               | 70.35      |                       |
| <b>ASSOCIATION</b>                                | 43075.00   |                       | <b>STUDENTS HELP</b>                             | 13500.00   |                       |
| <b>CAUTION MONEY</b>                              | 129293.00  |                       | <b>UNIVERSITY EXAM REGULAR</b>                   | 4831424.17 |                       |
| <b>DEVELOPMENT</b>                                | 170427.00  |                       | <b>UNIVERSITY EXAM PRIVATE</b>                   | 825248.35  |                       |
| <b>STUDENTS HELP</b>                              | 73672.00   |                       | <b>ENROLLMENT</b>                                | 97050.00   |                       |
| <b>UNIVERSITY EXAM REGULAR</b>                    | 5094465.00 |                       | <b>AUXILIARY</b>                                 | 492766.95  |                       |
| <b>UNIVERSITY EXAM PRIVATE</b>                    | 907948.00  |                       | <b>SALE OF FORM</b>                              | 714500.35  |                       |
| <b>ENROLLMENT</b>                                 | 107338.00  |                       | <b>RASTRAY GAURAV</b>                            | 16275.35   |                       |
| <b>AUXILIARY</b>                                  | 533218.00  |                       | <b>PRE- UNIVERSITY EXAM</b>                      | 87599.00   | 96,27,387.57          |
| <b>SALE OF FORM</b>                               | 744033.00  |                       |  |            |                       |
| <b>RASTRAY GAURAV</b>                             | 48294.00   |                       |  |            |                       |
| <b>PRE- UNIVERSITY EXAM</b>                       | 78270.00   | 10646451.00           | <b>TO SELF FINANCE EXPENSES</b>                  |            |                       |
| <b>INCOME FROM SELF FINANCE</b>                   |            |                       | <b>SALARY ACCOUNT</b>                            | 6005455.35 |                       |
| <b>STUDENTS FEES</b>                              | 6008270.00 |                       | <b>LIBRARY</b>                                   | 94469.35   |                       |
| <b>LIBRARY</b>                                    | 1120998.70 |                       | <b>DEVELOPMENT</b>                               | 2090070.35 |                       |
| <b>DEVELOPMENT</b>                                | 2830894.40 |                       | <b>GAME &amp; CULTURAL</b>                       | 281368.35  |                       |
| <b>GAME &amp; CULTURAL</b>                        | 552634.85  |                       | <b>LAB EXPENSES</b>                              | 54383.35   |                       |
| <b>LABORATORY</b>                                 | 1122800.70 |                       | <b>EXAMINATION</b>                               | 1748862.90 |                       |
| <b>EXAMINATION</b>                                | 1880294.90 |                       | <b>STUDENTS UNION &amp; ELECTRICITY EXPENSES</b> | 70.35      | 1,02,74,679.20        |
| <b>STUDENTS UNION &amp; ELECTRICITY</b>           | 561495.85  | 14077389.00           | <b>BANK CHARGES</b>                              |            | 193.80                |
| <b>INCOME FROM LEKHA - PARIKSHA FEES</b>          |            | 52206.00              | <b>HOSTEL &amp; MESS EXPENSES</b>                |            | 3441583.35            |
| <b>INCOME FROM PRAVESH FORM REGISTRATION FEES</b> |            | 753968.00             | <b>PRAVESH FORM REGISTRATION EXPENSES</b>        |            | 822351.35             |
| <b>INCOME FROM HOSTEL</b>                         |            |                       | <b>BY CLOSING BALANCES</b>                       |            |                       |
| <b>HOSTEL FEE</b>                                 |            | 3040213.00            | <b>CASH &amp; BANK BALANCES</b>                  |            | 2,36,68,078.59        |
| <b>TO INTEREST ON BANK</b>                        |            | 2196.00               |  |            |                       |
| <b>TOTAL RS</b>                                   |            | <b>4,78,34,273.86</b> | <b>TOTAL RS</b>                                  |            | <b>4,78,34,273.86</b> |

AUDITOR'S REPORT - "AS PER OUR SEPARATE REPORT OF EVEN DATE".

PLACE : GORAKHPUR  
DATE : 08.08.2018

FOR: M. VAISH & CO.  
CHARTERED ACCOUNTANTS

(PARTNER)



**DIGVJAI NATH POST GRADUATE COLLEGE**  
**CIVIL LINES, GORAKHPUR**

**RECEIPT & PAYMENTS ACCOUNT FOR THE YEAR ENDED 31.03.2018**

|                                   |            |                       |
|-----------------------------------|------------|-----------------------|
| <b>TO OPENING BALANCE</b>         |            |                       |
| <b>CASH &amp; BANK BALANCES</b>   |            |                       |
| CASH IN HAND                      | 0.00       |                       |
| P.N.B. A/C NO. 0184022100000015   | 967683.35  |                       |
| P.N.B. A/C NO. 01840201000000974  | 1067956.90 |                       |
| P.N.B. A/C NO. 01840201000000965  | 159180.06  |                       |
| P.N.B. A/C NO. 018402010000005076 | 100358.52  |                       |
| P.N.B. A/C NO. 018402010000005085 | 105133.34  |                       |
| P.N.B. A/C NO. 018402010000005094 | 174690.34  |                       |
| P.N.B. A/C NO. 018402010000005100 | 225194.45  |                       |
| P.N.B. A/C NO. 018402010000005119 | 88764.45   |                       |
| P.N.B. A/C NO. 018402010000005128 | 2443.70    |                       |
| P.N.B. A/C NO. 018402010000005146 | 28304.45   |                       |
| P.N.B. A/C NO. 018402010000005137 | 315036.45  |                       |
| P.N.B. A/C NO. 018402010000005155 | 43908.95   |                       |
| P.N.B. A/C NO. 018402010000005164 | 114472.52  |                       |
| P.N.B. A/C NO. 018402010000003670 | 632840.45  |                       |
| P.N.B. A/C NO. 01840201000000992  | 289180.09  |                       |
| P.N.B. A/C NO. 018402010000003661 | 303164.00  |                       |
| P.N.B. A/C NO. 01840201000000938  | 1051543.50 |                       |
| P.N.B. A/C NO. 01840201000000947  | 132412.48  |                       |
| P.N.B. A/C NO. 01840201000000929  | 211166.95  |                       |
| P.N.B. A/C NO. 01840201000000956  | 121289.62  |                       |
| P.N.B. A/C NO. 01840201000000983  | 1857411.95 |                       |
| P.N.B. A/C NO. 4756000100001530   | 140741.39  |                       |
| P.N.B. A/C NO. 4756000100003103   | 18513.45   |                       |
| P.N.B. A/C NO. 4756000100047620   | 561704.45  |                       |
| P.N.B. A/C NO. 4756000100047639   | 2690566.75 |                       |
| P.N.B. A/C NO. 4756000100047648   | 1352185.15 |                       |
| P.N.B. A/C NO. 4756000100047666   | 687945.45  |                       |
| P.N.B. A/C NO. 4756000100047657   | 2762906.55 |                       |
| P.N.B. A/C NO. 4756000100047611   | 1372104.15 |                       |
| P.N.B. A/C NO. 4756000100036253   | 69213.00   |                       |
| P.N.B. A/C NO. 4756000100008384   | 1351417.79 |                       |
| P.N.B. A/C NO. 4756000100036262   | 8812.79    |                       |
| P.N.B. A/C NO. 4756000100011713   | 49211.54   |                       |
| P.N.B. A/C NO. 4756000100027024   | 103595.99  |                       |
| P.N.B. A/C NO. 4756000100001415   | 100795.89  | <b>1,92,61,850.86</b> |

CHARTERED ACCOUNTANTS





**DIGVJAI NATH POST GRADUATE COLLEGE**  
**CIVIL LINES, GORAKHPUR**

**RECEIPT & PAYMENTS ACCOUNT FOR THE YEAR ENDED 31.03.2018**

|   |            |                    |
|---|------------|--------------------|
| <b>CLOSING BALANCES</b>                                 |            |                    |
| <b>CASH &amp; BANK BALANCES</b>                         |            |                    |
| <b>CASH IN HAND</b>                                     |            |                    |
| P.N.B. A/C NO. 0184022100000015(MAINT)                  | 539495.35  |                    |
| P.N.B. A/C NO. 01840201000000974(PRACTICAL )            | 1307549.55 |                    |
| P.N.B. A/C NO. 01840201000000965(LIBRARY)               | 246341.06  |                    |
| P.N.B. A/C NO. 01840201000005076(READING ROOM)          | 124367.17  |                    |
| P.N.B. A/C NO. 01840201000005085(MEDICAL)               | 159204.99  |                    |
| P.N.B. A/C NO. 01840201000005094(MAGAZINE)              | 225786.99  |                    |
| P.N.B. A/C NO. 01840201000005100(AUDIO- VISUAL)         | 169030.45  |                    |
| P.N.B. A/C NO. 01840201000005119 (IDENTITY CARD)        | 95148.05   |                    |
| P.N.B. A/C NO. 01840201000005128(CULTURAL)              | 86454.75   |                    |
| P.N.B. A/C NO. 01840201000005146(GAME)                  | 12115.05   |                    |
| P.N.B. A/C NO. 01840201000005137(STUDENTS UNION)        | 459082.45  |                    |
| P.N.B. A/C NO. 01840201000005155(CYCLE)                 | 39869.40   |                    |
| P.N.B. A/C NO. 01840201000005164(ASSOCIATION)           | 139622.17  |                    |
| P.N.B. A/C NO. 0184020100003670(CAUTION MONEY)          | 762133.45  |                    |
| P.N.B. A/C NO. 0184020100000992(DEVELOPMENT)            | 459536.74  |                    |
| P.N.B. A/C NO. 01840201000003661(STUDENTS HELP)         | 363336.00  |                    |
| P.N.B. A/C NO. 01840201000000938(UNIVERSITY EXAM REGU   | 1314584.33 |                    |
| P.N.B. A/C NO. 01840201000000947(UNIVERSITY EXAM PRIVA  | 215112.13  |                    |
| P.N.B. A/C NO. 01840201000000929(ENROLLMENT)            | 221454.95  |                    |
| P.N.B. A/C NO. 01840201000000956(AUXILARY)              | 161740.67  |                    |
| P.N.B. A/C NO. 01840201000000983 (SALE OF FORM)         | 1886944.60 |                    |
| P.N.B. A/C NO. 4756000100001530 (RASTRAV GAURAV)        | 172760.04  |                    |
| P.N.B. A/C NO. 4756000100003103 (PRE- UNIVERSITY EXAM ) | 8784.45    |                    |
| P.N.B. A/C NO. 4756000100047620 ( GAME & CULTURAL )     | 832970.95  |                    |
| P.N.B. A/C NO. 4756000100047639                         | 2693381.40 |                    |
| P.N.B. A/C NO. 4756000100047648                         | 2378714.50 |                    |
| P.N.B. A/C NO. 4756000100047666                         | 1249370.95 |                    |
| P.N.B. A/C NO. 4756000100047657                         | 3503730.60 |                    |
| P.N.B. A/C NO. 4756000100047611                         | 2440521.50 |                    |
| P.N.B. A/C NO. 4756000100036253                         | 200645.40  |                    |
| P.N.B. A/C NO. 4756000100008384                         | 950047.44  |                    |
| P.N.B. A/C NO. 4756000100036262                         | 9075.44    |                    |
| P.N.B. A/C NO. 4756000100011713                         | 51021.44   |                    |
| P.N.B. A/C NO. 4756000100027024 (LEKHA PARIKSHA)        | 155731.64  |                    |
| P.N.B. A/C NO. 4756000100001415(FORM REGISTRATION)      | 32412.54   |                    |
|   |            | <b>23668078.59</b> |

CHARTERED ACCOUNTANTS





## Admission

प्रो. राजवन्त राव  
नोडल अधिकारी  
संयुक्त प्रवेश परीक्षा 2018



मो० नं० : 9415243952, 8299765209

प्राचीन इतिहास विभाग  
दीनदयाल उपाध्याय गोरखपुर विश्वविद्यालय  
गोरखपुर

दिनांक : 05.06.2018

सेवा में,

केन्द्राध्यक्ष

दिविजय नाथ पी. एल. ए.

कॉलेज गोरखपुर

महोदय/महोदया,

दीनदयाल उपाध्याय गोरखपुर विश्वविद्यालय द्वारा आयोजित संयुक्त प्रवेश परीक्षा 2018 से सम्बन्धित केन्द्राध्यक्षों की एक आवश्यक बैठक दिनांक 08 जून 2018 को अपराह्न 01:00 बजे विश्वविद्यालय के प्रशासनिक भवन स्थित कमेटी हॉल में आहूत की गई है।

आपसे अनुरोध है कि निर्धारित तिथि एवं समय पर बैठक में उपस्थित होकर आवश्यक प्रपत्र एवं चेक प्राप्त करने का कष्ट करें।

प्रो. राजवन्त राव  
नोडल अधिकारी  
05.06.18

भवदीय

राजवन्त राव

( राजवन्त राव )  
नोडल अधिकारी



**DIGVIJAYNATH P.G. COLLEGE, GORAKHPUR**  
**DIFFERENT'S COMMITTEE : Session - 2018-19**

**1. Core committee**

|                                |                       |
|--------------------------------|-----------------------|
| 1. Dr. Shailendra Pratap Singh | Principal/Coordinator |
| 2. Dr. Ramlal Gadia            | Member                |
| 3. Dr. Geeta Singh             | Member                |
| 4. Dr. Satyendra Pratap Singh  | Member                |
| 5. Shri Dharmchand Vishwakarma | Member                |

**2. Admission Committee**

**BA/BSc/BCom 1<sup>st</sup> year**

|                                |                       |
|--------------------------------|-----------------------|
| 1. Dr. Shailendra Pratap Singh | Principal/Coordinator |
| 2. Dr. Satyendra Pratap Singh  | Co-Coordinator        |
| 3. Dr. Nityanand Srivastav     | Member                |
| 4. Shri Vivek Kumar Shahi      | Member                |
| 5. Shri Surendra Chauhan       | Member                |
| 6. Shri Bhagwan Singh          | Member                |
| 7. Dr. Kamlesh Kumar Maurya    | Member                |
| 8. Shri Pawan Kumar Pandey     | Member                |
| 9. Dr. Amarnath Tiwari         | Member                |
| 10. Dr. Ravindra kumar         | Member                |

**BA/BSc/BCom 2<sup>nd</sup>/3<sup>rd</sup> Year**

|                               |                              |
|-------------------------------|------------------------------|
| 1. Dr. Ramlal Gadia           | Ba2nd /3 <sup>rd</sup> ye    |
| 2. Dr. Archana Singh          | Ba2nd /3 <sup>rd</sup> year  |
| 3. Dr. Ravindra Kumar         | Ba2nd/3 <sup>rd</sup> year   |
| 4. Dr. Dharmchand Vishwakarma | Bsc2nd/3 <sup>rd</sup> year  |
| 5. Dr. Vashrney Tiwari        | Bsc2nd/3 <sup>rd</sup> year  |
| 6. Dr. Kirti kumar Jaiswal    | Bsc2nd/3 <sup>rd</sup> year  |
| 7. Dr. Sanjeev kumar Singh    | Bcom2nd/3 <sup>rd</sup> year |
| 8. Dr. Chandi Prasad Pandey   | Bcom2nd/3 <sup>rd</sup> year |

डीपीएलसीजी में 5 जुलाई से स्टार्ट होगा एडमिरल

[illegible]

4। दैनिक जागरण गोरखपुर, 4 जुलाई 2011

[illegible]

हिन्दुस्तान • नोएडा • बुधवार • 04 जुलाई 2014 • 04

## कल से होगा प्रवेश

मोरखपुर। दिग्विजयनाथ पीपी कोलेज में बौरसली बायो सामान्य धर्म के छात्रों का प्रवेश पांच जुलाई को होगा। सामान्य धर्म की प्रथम सूची शुक्रवार को कॉलेज के सूचना पट्ट पर चालू कर दी जाएगी। यह जानकारी जनसंख्या अधिकांश डॉ. सत्येंद्र प्रताप सिंह ने दी है।

6 | सहायः | [www.samaylive.com](http://www.samaylive.com) गोरखपुर । शुक्रवार • 4 जुलाई • 2014

आज निकलेगी सामान्य वर्ग की प्रवेश सूची

गोशालखुरी। प्रियव्रतप्रभु स्वयन्तोषक मण्डिप्राप्तयत्ने से कोशमयी कली प्रभुत्व सर्व से प्रवेष्ट है। सम्पन्न सर्व को प्रियव्रत मृष्टि कल। 4 मुकुट को प्रा. 10 वर से अमरप्रदायक को मुकुट पट्ट पर स्वयं धर दी जखरी। जन्मवर्ष अष्टविंशति। ४। स्वदेष्ट प्रभु मण्डि से अमृत। ५ वर मुष्टि को। प्रवेष्ट ५ मुकुट को प्रा. 10 वर से अमरप्रदा 2 वर तब मुकुट भवन पर दीक्षा। और तबिका खुले पर प्रीति मृष्टि ५ मुकुट को अमरप्रदा 3 वर तब मुकुट पट्ट पर स्वयं धर दी जखरी। प्रियव्रत प्रवेष्ट 7 मुकुट को प्रा. 10 वर से अमरप्रदा 2 वर तब। दीक्षा।

7 अमर जाला गोरक्षपुर गोरक्षपुर । शुक्रवार । 4 जुलाई 2014

वीएससी वायलॉजी  
में प्रवेश कल

मोरखधुर। दिग्विजयचक्र की  
कलिंग में कायस्थों की प्रथम वर्ष में  
प्रवेश के लिए सम्मान्य वर्ग की  
प्रथम सूची या तुलना की दम बने  
महाविद्यालय सूचना मदद  
पर चर्चा कर दी जायेगी। प्रवेश  
सूचना की मुख्य दम यो हो।  
यह तो मुख्य प्रथम में हो। सेंट  
विद्या रत्ने पर दिग्विजय सूची  
सूचना की यो तीन बने सूचना  
मद पर चर्चा कर दी जायेगी।  
जिनका प्रवेश यो सूचना की  
मुख्य दम यो हो यह तो  
होना। यह जानकर ही मलद  
प्रताप सिंह में हो।

ધિવીનપીઝી વીંદ પ્રવેશ મેસ્ટર  
રૂઘી જારી

**सूची जारी**

**मोबाइल :** डिजिटल नया चीज़ है।  
मोबाइल में ईंटरनेट की म प्रवेश का निर  
समानता को भी प्रदान करी। मोबाइल नेटवर्क (एन  
डिजिटल वर्ग) को दोबारा सूची जारी हो गई।  
कांग्रेस अध्यक्ष जे. एच. डेल्ला साहू ने कहा कि  
अपने वे ब्राउज़िंग चैटिंग सूची महामंडलाय के  
मोबाइल पर चल रहा है। इनमें प्रवेश ८ जुलाई  
को सुबह १० बजे से २ बजे तक होगा। उसके  
बाद रिक्त सीटी के लिए ८ जुलाई को दोपहर ३  
बजे से सूची जारी होगी। इनमें प्रवेश ९ जुलाई  
को सुबह १० बजे से होगा।

यह है प्रदेश में निम्न नृपति : दीर्घ समय का -  
सामान्य का (पहली नृपति), सुवर्ण 463 से  
384 तक, दीर्घसली जीव विज्ञान प्रयोग दई  
(नृपति नृपति), सुवर्ण 394 से 381 तक।

05 • गौरीपुर • संजयपुर • 08 जुलाई 2014 • हिन्दुस्तान

डीएनपीजी कॉलेज में आज होगा प्रवेश

डीएनएजी की हजिज में आगे हजिज प्रवेश  
 मोलसयु। डीएनए हजिज की प्रतिकृति बनाने की प्रथम मुड़ी एवं  
 प्रतिकृति बनने प्रथम वर्ष सामान्य वर्ष की मुक्ति बनने के अनुसार ४.६३ से ४.७५ तक  
 से प्रवेश होता है। प्रथम वर्ष सामान्य वर्ष की मुक्ति ४.६३ से ४.७४ तक  
 के अन्तर्गत होता है। प्रथम वर्ष डीएनए की प्रतिकृति बनने की मुक्ति  
 मुड़ी के अनुसार ३.७४ से ३.८१ तक के मुक्तियों परत अपन प्रवेश हो  
 सकती है।

प्रयोगिक परीक्षा 10 को

मौखिक रूप से। जिसका अर्थ है कि  
कानून के अनुसार माता का नाम ही  
मनोहरा का है। जिसका अर्थ है कि  
परीक्षा 10 गुणों की होगी।  
यह जानकारी जनसंख्या  
अधिकारी डा. सायेद अली से  
ही है।

गोरखपुर : मंगलवार : ३ जुलाई 2014



## अमर उजाला

## डीवीएनपीजी में प्रवेश सूची जारी

[illegible]

**प्रयोगात्मक परीक्षा 10 वकी**

प्रयोगात्मक परीक्षा में छात्रों को दो वर्षों में दो परीक्षाएँ होनी चाहिए। प्रथम परीक्षा में छात्रों को 10 नुमांशों की सूचना दी जायेगी और दूसरी परीक्षा में छात्रों को 10 नुमांशों की सूचना दी जायेगी। प्रथम परीक्षा में छात्रों को 10 नुमांशों की सूचना दी जायेगी और दूसरी परीक्षा में छात्रों को 10 नुमांशों की सूचना दी जायेगी।

होल्करपुर। श्रीमान् पानी में भीष प्रथम वर्ष के द्वितीय प्रतीक्षा पूर्ण के अन्तिमिती का प्रवेश श्रीमान् प्रथम में प्रथम स्थित रहने पर २७ जुलाई को सुबह १० से दोपहर दो घंटे के भीष महान् शोचन प्रदर्शन सित्त पुनः प्रथम स्थित रहने में शोचन महान् शोचन प्रदर्शन के अन्तिमिती हो शोचन महान् शोचन प्रदर्शन के अन्तिमिती हो शोचन महान् शोचन प्रदर्शन के अन्तिमिती हो

6 | दैनिक जागरण मोरखपुर, 25 जुलाई 2015

बीए की दूसरी मेरिट जारी

मोरारजी - रिजर्वेशन का मतलब है  
 माइनिंग पर भी प्रोबो को दूसरी प्रतीति सूची  
 प्रेषित हो गई है। इस सूची में रजिस्टर प्रोपर्टीज  
 का प्रवेश 27 जुलाई को बरीकादा तम में होगा।  
 प्रेषित सूची के अनुसार 27 जुलाई को सम्पत्ति  
 र्ण के सुधारक 334 से 326 तक, अन्य  
 रिजर्व को के सुधारक 317 से 300 तक,  
 अनुसूचित जाति के 298 से 178 सुधारक तक  
 के प्रवेश की राशि है।



15 को आएगी मेरिट लिस्ट

### अन्य उल्लेख सूची

मोरारजीपूर: दिग्विजयनाथ स्थी  
जयदेव का सुभला एवं जयनारायण  
की, अभिषेकरी डॉ.  
दीपलक्ष्मी मोरारजी मिश्र से  
एवं राजा जयदेव की  
जी हस्तिना नारायणरायण से  
की शिष्या मोरारजी  
जयदेव (जयदेव) एवं  
मोहिनी रायचंद (रायचंद)  
मोहिनी रायचंद

एक दिनांक। प्रथम एवं द्वितीय के  
लिए निर्धारित दिनांक 15 जुलाई को  
अवकाश एवं कार्य करी। द्वितीय  
दिनांक 15 अगस्त एवं प्रथम कार्य  
दिनांक 15 अगस्त 19 जुलाई को।

18 से शुरू होगी कक्षाएं

गोरखपुर। मलका की दिशा की एकलकी प्रकट सीमेंटर एंड स्टील  
सीमेंटर सह 2010-11 की वकालत 18 जुलाई से होगी। मिशनरिया प्र  
अपनी सुविधा ने कहा कि वकालत सुकली समाज सावरी के अनुसार घनेकी।

सीधे प्रवास करने में सज्जित 20 एवं 25  
युवाओं की सुझाव 10 की अनुपस्थिति  
में सभी वाहन युवागणनाएं हवा में  
गिरा। शीघ्र, बीएससी, बीएसई  
होनाए एवं तुलनाएं और वाम  
अवधि करने में सज्जित 3-4 और 15-  
युवाओं की होना। प्रवेश में सजाए  
अनुपस्थिति को अवधि सभी युवा  
प्रमाणपत्र, शीघ्र, वास्तव प्रमाणपत्र  
में सुझाव, की प्रमाणपत्र सज्जित  
होनाए एवं सज्जित युवाओं में सजाए  
अनुपस्थिति को अवधि सभी युवा

## अभ्यर्थिता

गोरखपुर दृष्टिकोण 14 जुलाई 2018

### डीवीएन की मेरिट सूची कल

गोरखपुर। दिव्यज्योतिष  
इलाहाबाद महाविद्यालय के सीनियर  
कोटेशन (सीनियर विभाग) एवं एमए  
(एनएल) इतिहास विभाग में  
हिंदी विभाग में प्रवेश की  
पहली मेरिट सूची 15 जुलाई  
को प्रकाशित एक बड़े सभ्यता  
की होगी।

कमिशन के अध्यक्ष अशोक  
जी शर्मा जी से कहा कि  
कोटेशन (सीनियर विभाग) एवं एमए  
में प्रवेश 14 एवं 15 जुलाई को  
होगा और 16 एवं 17  
जुलाई को प्रवेश 18 एवं 19  
में होगा। इसमें  
अलावा सीनियर कोटेशन में प्रवेश  
कोटेशन विभाग एवं एमए एवं एमए  
अभ्यर्थी में प्रवेश 14 एवं 15  
जुलाई को होगा।

जयराज साहसदास, मोरारजी विमलपथ तथा पंजी कोलेज के एम सीएम की प्रवेश सूची जारी कर दी गई है। इस सूची के अनुसार अर्ध प्रवेशार्थी के कर दाखला 10 और 10 जुलाई को होगा, जबकि प्रार्थी सूची पर प्रवेश 11 जुलाई को होगा।

प्रधानमंत्री डॉ. मोरारजी देसाय सिंह ने बताया कि प्रसिद्ध सूची के प्रवेश होने के बाद भी अगर कोई छात्रों का जवाब है तो वह सूची 11 नुसार भी नाम तक जारी हो जायेगा। इसका मतलब यह होगा जहाँ कहीं हो प्रचारों में वह भी बचाव कि कलेंज के एन प्रवीन ईश्वर, किरी, भुनेश, सम्भवशक्य, विशालानन्द,

एन.डॉम मेरिट

प्रथम प्रवेश सूची (सभी वर्ग) -  
1243.43 से 966 तक  
द्वितीय सूची (सभी वर्ग) -  
967 से 886 तक

राजनीतिज्ञान, रक्त अध्ययन एवं एमएससी स्तर पर विज्ञान प्रथम वर्ष में भी प्रवेश सुलभ हो चुका है। इन्वोक अभ्यासी जॉर्जेज कार्फालो से संपर्क कर प्रवेश ले सकते हैं।

## हिन्दुस्तान

ਗੋਰਖਪੁਰ • ਲੁਧਿਆਣਾ • 08 ਜੁਲਾਈ 2018 06

## प्रगेटा सूची जारी

नौरात्रपुरा, डीमिंगन  
खोजी कॉलेज के  
प्रचारार्थ डॉ. जेलेन  
प्रसाद सिंह ने  
संस्कृत भाषा प्रवेश परी में  
प्रवेश के लिए मैट्रिक  
सूची जारी कर दी  
है। मुख्य व प्रतीक  
सूची का प्रवेश 9 व  
10 जुलाई को  
होगा। मुख्य सूची  
का सूचकांक  
1243 से लेकर  
965 तक है। प्रतीक  
967 से 866 तक  
है। सॉट खाली रहने  
पर ही प्रतीक सूची  
के प्रवेश बरतीला  
प्रत्येक विद्यार्थी  
एम्पल एग्जामिनेशन  
के विषयों में प्रवेश शुरू  
हो चुके हैं। कैंडिडेट  
से पर्याप्त लेकर प्रवेश  
लिस्ट जा मकान है।

## Sample of Admission form

**दिग्विजयनाथ पी०जी० कॉलेज**  
**गोरखपुर**

प्रवेश परीक्षा/अस्वीकृत  
प्राचार्य/प्रमुख समिति के सदस्य का हस्ताक्षर  
कार्यालय प्रयोग हेतु  
मुद्रांक प्रारंभ का विवरण  
रतौद संख्या.....सदस्यता सं०.....  
दिनांक.....  
एन्ट्रान्स संख्या.....  
प्रवेशार्थी के हस्ताक्षर.....

फार्म क्रमांक **1401** **बी०ए० प्रथम वर्ष प्रवेश आवेदन-पत्र**

आवेदन पत्र मूल्य ₹ 250=00

आवेदन-पत्र जमा करने की अंतिम तिथि  
**15-05-2017 तक**

पंजीकरण संख्या.....

कार्यालय प्रयोग हेतु

|         |           |         |      |
|---------|-----------|---------|------|
| इसका    | वेरिफ     | कुल योग | इसका |
| प्रमाणक | की कोई हो |         |      |

आवेदन (वेरिफ) (✓) करें

|        |         |         |         |        |
|--------|---------|---------|---------|--------|
| सकलता  | आर्थिक  | कलात्मक | व्यवसाय | भूगर्भ |
| संकेतक | विशेषता | विशेषता | सही     | सही    |

आवेदन (वेरिफ) (✓) करें

|              |           |         |                        |                   |
|--------------|-----------|---------|------------------------|-------------------|
| पुनः, सी.सी. | एन.एन.एन. | विशेषता | आवेदन प्रेषण/संकेतक का | आवेदन/प्रवेश-पत्र |
|              |           |         |                        |                   |

स्वहस्ताक्षरित  
नवीन रंगीन फोटो  
लगाये

- अभ्यर्थी का नाम (हिन्दी में) .....
- अभ्यर्थी का नाम (अंग्रेजी कैपिटल अक्षरों में) .....
- पिता/पति का नाम .....
- माता का नाम .....
- अभिभावक का नाम व व्यवसाय.....
- अभ्यर्थी की जन्म तिथि
- अभ्यर्थी का पता (क) स्थायी .....

(ख) वर्तमान .....

.....मोबाइल नं० : .....

ई-मेल.....

- स्थायी अभिभावक (यदि कोई हो) .....
- अभ्यर्थी द्वारा उत्तीर्ण परीक्षाओं का विवरण :

| क्र. सं. | उत्तीर्ण कक्षा        | संस्था का नाम | बोर्ड/विश्वविद्यालय | उत्तीर्ण वर्ष | विषय | श्रेणी | प्राप्तांक | पूर्णांक |
|----------|-----------------------|---------------|---------------------|---------------|------|--------|------------|----------|
| 1.       | हाईस्कूल या समकक्ष    |               |                     |               |      |        |            |          |
| 2.       | इन्टरमीडिएट या समकक्ष |               |                     |               |      |        |            |          |

- आप किस क्षेत्र से सम्बन्धित हैं ? नगरीय  ग्रामीण  कस्बा  अन्य प्रदेश
- विषय की संयुक्तियाँ जो अभ्यर्थी लेना चाहता है (वरीयता क्रम में)  
प्रथम 1. 2. 3.
- अभिरुचि :- सांस्कृतिक  खेल-कूद  राष्ट्रीय सेवायोजना  रोबर्स रेजर्स  अन्य

फार्म क्रमांक **1401** पंजीकरण संख्या.....

श्री.....पुत्र/पुत्री श्री.....

का आवेदन-पत्र कक्षा.....में प्रवेश हेतु प्राप्त किया।

दिनांक.....


प्रवेशार्थी के हस्ताक्षर.....



## Allotment letter to students for UG admission by university

Deen Dayal Upadhyaya Gorakhpur University,  
Gorakhpur  
College Allotment letter for Under Graduate Course

To,  
The Principal  
College Name (DIGVIJAY NATH P. G. COLLEGE, GORAKHPUR )  
The candidate with the following details is allotted for admission in the academic session 2019-20 to your esteemed institute as per Merit of Joint Entrance Examination - 2019 and choice filled by the candidate.

|                    |  |   |
|--------------------|--|---|
| Course             | : B.Com                                  |  |
| Registration No    | : 1918530                                |   |
| Application No     | : 1918530                                |   |
| Roll No.           | : 10104481                               |   |
| Name               | : SHREYA DUBEY                           |   |
| Father's Name      | : DILIP KUMAR DUBEY                      | Date of Birth : 08/02/2001  |
| Mother's Name      | : KIRAN DUBEY                            | Sub. Category : NA  |
| Total Marks        | : 171.00                                 | Reporting Date : 17/07/2019 TO 25/07/2019   |
| Weightage          | : 9.00                                   | Reporting Time : 11:00 AM   |
| Candidate Category | : GEN                                    |   |
| Allotment Category | : GNEWS                                  |   |
| Alloted College    | : DIGVIJAY NATH P. G. COLLEGE, GORAKHPUR |   |

सामान्य निर्देश :

- अभ्यर्थी के समस्त प्रवेश कार्य आवंटित महाविद्यालय पर ही सम्पन्न होंगे।
- अभ्यर्थी निर्धारित तिथि एवं समय पर आवंटित महाविद्यालय पर अपनी उपस्थिति सुनिश्चित करें।
- अभ्यर्थी अपने समस्त मूल प्रमाण पत्रों यथा हाईस्कूल एवं इंटरमीडिएट की अंकतालिकाएं तथा भारांक से सम्बन्धित प्रमाण पत्रों के साथ इन सभी प्रमाण पत्रों की स्वहस्ताक्षरित छाया प्रतियों का सेट भी लायेंगे।
- स्थानान्तरण प्रमाण पत्र एवं अंतिम संस्था के प्रधानाचार्य द्वारा चरित्र प्रमाण पत्र की मूल प्रति प्रवेश के



**Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur**  
**College Allotment letter for Under Graduate Course**

To,  
The Principal  
College Name (DIGVIJAY NATH P. G. COLLEGE, GORAKHPUR )  
The candidate with the following details is allotted for admission in the academic session 2019-20 to your esteemed institute as per Merit of Joint Entrance Examination - 2019 and choice filled by the candidate.

Course : B.Sc.(Math)  
Registration No : 1933220  
Application No : 1933220  
Roll No. : 30100642  
Name : AKHILESH KUMAR SHARMA  
Father's Name : RADHESHYAM SHARMA  
Mother's Name : SHIVKUMARI DEVI  
Total Marks : 198.00  
Weightage : 0.00  
Candidate Category : OBC  
Allotment Category : GNOP  
Alloted College : DIGVIJAY NATH P. G. COLLEGE, GORAKHPUR



अखिलेश कुमार शर्मा

Date of Birth : 22/06/2003  
Sub. Category : NA  
Reporting Date : 17/07/2019 TO 25/07/2019  
Reporting Time : 11:00 AM

**सामान्य निर्देश :**

1. अभ्यर्थी के समस्त प्रवेश कार्य आबंटित महाविद्यालय पर ही सम्पन्न होंगे।
2. अभ्यर्थी निर्धारित तिथि एवं समय पर आबंटित महाविद्यालय पर अपनी उपस्थिति सुनिश्चित करें।
3. अभ्यर्थी अपने समस्त मूल प्रमाण पत्रों यथा हाईस्कूल एवं इंटरमीडिएट की अंकतालिकाएं तथा भारोंक से सम्बन्धित प्रमाण पत्रों के साथ इन सभी प्रमाण पत्रों की स्वहस्ताक्षरित छाया प्रतियाँ का सेट भी लायेंगे।
4. स्थानान्तरण प्रमाण पत्र एवं अंतिम संस्था के प्रधानाचार्य द्वारा पत्र प्रमाण पत्र की मूल प्रति प्रवेश के समय ही जमा करनी होगी।
5. अभ्यर्थी को जाति एवं आय से सम्बन्धित सभी प्रमाण पत्र अद्यतन शासनादेश के अनुरूप एवं निर्धारित प्रारूप में होने चाहिए।

  
Coordinator Entrance Exam 2019-20

अखिलेश कुमार शर्मा




**Deen Dayal Upadhyaya Gorakhpur  
University, Gorakhpur  
College Allotment letter for Under  
Graduate Course**

To,

The Principal

College Name (DIGVIJAY NATH P. G. COLLEGE, GORAKHPUR)

The candidate with the following details is allotted for admission in the academic session 2019-20 to your esteemed institute as per Merit of Joint Entrance Examination - 2019 and choice filled by the candidate.

|                    |   |   |
|--------------------|---|---|
| Course             | : B.A.                                      |  |
| Registration No    | : 1947644                                   |   |
| Application No     | : 1947644                                   |   |
| Roll No.           | : 70104941                                  |   |
| Name               | : HARVINDRA SINGH                           |   |
| Father's Name      | : RAJENDAR SINGH                            |   |
| Mother's Name      | : SURJEET KAUR                              | Date of Birth : 25/03/2002  |
| Total Markss       | : 244.50                                    | Sub. : NA   |
| Weightage          | : 0.00                                      | Category : NA   |
| Candidate Category | : GEN                                       | Reporting : 17/07/2019 TO<br>Date 25/07/2019                                      |
| Allotment Category | : GNOP                                      | Reporting Time : 11:00 AM   |
| Alloted College    | : DIGVIJAY NATH P. G. COLLEGE,<br>GORAKHPUR |   |

**सामान्य निर्देश :**

1. अभ्यर्थी के समस्त प्रवेश कार्य आबंटित महाविद्यालय पर ही सम्पन्न होंगे।
2. अभ्यर्थी नियत तिथि एवं समय पर आबंटित महाविद्यालय पर अपनी उपस्थिति सुनिश्चित करें।
3. अभ्यर्थी अपने समस्त मूल प्रमाण पत्रों यथा हाईस्कूल एवं इंटरमीडिएट की

## Academics

### 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 हुयी, जिसमें निम्नलिखित सदस्य उपस्थित हुये -

1. राम प्रचल सिंह
2. प्रमय नाथ मिश्र
3. शशि प्रभा सिंह
4. शुभा श्रीवास्तव
5. अरुणा सिंह
6. आर. पी. पाण्डे
7. अवधेश कुमार शुक्ला
8. विवेक शास्त्री
9. धर्मचन्द विश्वकर्मा
10. डॉ. नीरज कुमार सिंह
11. Pawan Kumar Pandey
12. डॉ. अमर नाथ शिवारी
13. Shweta Tripathi
14. श्रीमती राम (गाम) (गाम)
15. करिमा बारी
16. राम अवध शर्मा
17. राजशरण शशि
18. डॉ. शैलेन्द्र प्रताप सिंह
- 19.
- 20.

कार्यवाही - IOAC की बैठक दिनांक 01.05.2019 में माननीय सदस्यों द्वारा शुणवन्ता सम्बन्धित हुए विभिन्न मुद्दों के आलाप पर IOAC के संयोजक डॉ. राजशरण शशि 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 25<sup>th</sup> August 2019 In this auspicious regard, a one week programme will be organized (from 25<sup>th</sup> 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.



## Principal and IQAC meetings with different Department Heads



## Academic Calendar session 2019-20

| Digvijay Nath P.G. College, Gorakhpur<br>Golden Jubilee Year<br>Session 2019-20<br>Academic Calender |                     |   |
|--|---------------------|---|
| Month/Date   |                     | Programme   |
| <b>July-2019</b>   |                     |   |
| 1  | Monday              | Commencement of New Academic Year   |
| 2  | Tuesday             | Meetings with techers, staff and committes  |
| 4  | Thursday            | Programmme 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 startes- 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.   |
| <b>August-2019</b>   |                     |   |
| 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 Yugpurush Mahant Digvijay Nath (organised by Ancient History, Hindi, Defence Study, Psychologys, Commerce Department) on the eve of golden jubilee celebration. |
| <b>September-2019</b>  |                     |   |
| 3-4  | Tuesday-Wednesday   | Intramural Volleyball (Boys) Physical Education department.   |
| 4-11   | Wednesday-Wednesday | 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.   |
| <b>October-2019</b>  |                    |  |
| 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 Vallabhbhai Patel Jayanti.                                       |
| <b>November-2019</b> |                    |  |
| 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   |
| <b>December-2019</b> |                 |   |
| 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.   |
| <b>January-2020</b>  |                 |   |
| 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          | Assistance Duties on Kichdhi Mela at Gorakhnath Mandir by NSS and Rover Rangers.  |
| 16                   | Thursday         | Awareness March under "Shiksha Ka Prasara" 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.   |
| <b>February-2020</b> |                  |   |
| 1-10                 | Saturday-Monday  | Pre University Examination by all Departments.  |
| 12                   | Wednesday        | Academic Audit-By Political Science, Education, Sanskrit, 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 and Chemistry Department.<br>Farewell Programme for Final year students in all the Departments . |
| <b>March-2020</b>    |                  |   |
| 5                    | Thursday         | Swachhata Abhiyan- By B.Ed Department.  |
| 8                    | Sunday           | One Day Camp organised by NSS on the occasion of International Women's Day.   |
| 12                   | Thursday         | Guest Lecture organised by B.Ed Department.   |
| 23                   | Monday           | Programme on Bhagat Singh Martyr Day by B.Ed Department.  |
| <b>April-2020</b>    |                  |   |

| 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.  |
| <b>May-2020</b>  |                  |   |
| 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).                          |
| <b>June-2020</b> |                  |   |
| 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**

## Time Table for current session

### दिग्विजयनाथ रसायनोत्तर महाविद्यालय, डिग्विज नाथ, गोरखपुर

(रसायन, विज्ञान, वाणिज्य एवं विज्ञान संकायों की 'गैक' प्रस्तुति संयोजक)

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

| समय            | 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. भाषा     | मनोविज्ञान - 307<br>सांख्यिक - 113<br>मूलतः - 205<br>सांख्यिक विज्ञान-217<br>राजनीतिशास्त्र-213    | राजनीतिशास्त्र-113<br>समाजशास्त्र-220<br>हिन्दी-309<br>संस्कृत-104   | अर्थशास्त्र-310<br>प्राचीन इतिहास-205<br>A   | विज्ञान-205<br>अर्थशास्त्र-217<br>हिन्दी-309   | मूलतः-205<br>सांख्यिक-113<br>B   | विज्ञान-212<br>समाजशास्त्र-218<br>हिन्दी-112<br>प्राचीन इतिहास-204<br>सांख्यिक-104  | सभी प्रायोगिक | सभी प्रायोगिक |
| बी.ए. भाषा     | अर्थशास्त्र - 309<br>संस्कृत - 104<br>समाजशास्त्र - 220  | प्राचीन इतिहास-310<br>अर्थशास्त्र-217<br>A   | सांख्यिक-113<br>मनोविज्ञान-307<br>मूलतः-309<br>सांख्यिक विज्ञान-217  | समाजशास्त्र-220<br>विज्ञान-310<br>A  | हिन्दी-108<br>अर्थशास्त्र-212<br>सांख्यिक विज्ञान-217<br>राजनीतिशास्त्र-211  | मूलतः-205<br>मूलतः-220<br>विज्ञान-211<br>समाजशास्त्र-113<br>राजनीतिशास्त्र-214<br>हिन्दी-108<br>सांख्यिक-108<br>मूलतः-310 | सभी प्रायोगिक | सभी प्रायोगिक |
| बी.ए. भाषा     | अर्थशास्त्र - 310<br>विज्ञान - 308   | मूलतः-308<br>समाजशास्त्र-205<br>A  | हिन्दी-220<br>प्राचीन इतिहास-308<br>A  | सांख्यिक-104<br>मनोविज्ञान-308<br>राजनीतिशास्त्र-113   | संस्कृत-104<br>प्राचीन इतिहास-308<br>विज्ञान-308   | अर्थशास्त्र-217<br>समाजशास्त्र-219<br>राजनीतिशास्त्र-213<br>हिन्दी-108<br>सांख्यिक-108<br>मूलतः-310                       | सभी प्रायोगिक | सभी प्रायोगिक |
| एम.ए. मूलतः    | अर्थशास्त्र-204<br>हिन्दी-112<br>मूलतः-209<br>समाजशास्त्र-218<br>विज्ञान-211<br>सांख्यिक-108       | अर्थशास्त्र-204<br>हिन्दी-112<br>मूलतः-209<br>समाजशास्त्र-218<br>राजनीतिशास्त्र-213<br>विज्ञान-211<br>सांख्यिक-108 | अर्थशास्त्र-204<br>हिन्दी-112<br>मूलतः-209<br>समाजशास्त्र-218<br>राजनीतिशास्त्र-213<br>विज्ञान-211<br>सांख्यिक-108 | अर्थशास्त्र-204<br>हिन्दी-112<br>मूलतः-209<br>समाजशास्त्र-218<br>राजनीतिशास्त्र-213<br>विज्ञान-211<br>सांख्यिक-108 | अर्थशास्त्र-204<br>हिन्दी-112<br>मूलतः-209<br>समाजशास्त्र-218<br>राजनीतिशास्त्र-213<br>विज्ञान-211<br>सांख्यिक-108 | मूलतः प्रायोगिक - 208   | प्रायोगिक     | प्रायोगिक     |
| एम.ए. उपाध्याय | अर्थशास्त्र-207<br>हिन्दी-108<br>मूलतः-210<br>समाजशास्त्र-219<br>विज्ञान-212<br>राजनीतिशास्त्र-214 | अर्थशास्त्र-207<br>हिन्दी-108<br>मूलतः-210<br>समाजशास्त्र-219<br>विज्ञान-212<br>राजनीतिशास्त्र-214                 | अर्थशास्त्र-207<br>हिन्दी-108<br>मूलतः-210<br>समाजशास्त्र-219<br>विज्ञान-212<br>राजनीतिशास्त्र-214                 | अर्थशास्त्र-207<br>हिन्दी-108<br>मूलतः-210<br>समाजशास्त्र-219<br>विज्ञान-212<br>राजनीतिशास्त्र-214                 | अर्थशास्त्र-207<br>हिन्दी-108<br>मूलतः-210<br>समाजशास्त्र-219<br>विज्ञान-212<br>राजनीतिशास्त्र-214                 | मूलतः प्रायोगिक - 210   | प्रायोगिक     | प्रायोगिक     |

नोट:- 1. महाविद्यालय में प्रवेशिका होने का समय 09.50 से होता है।  
2. प्रवेशिका समय का समय प्रातः 09.50 से 10.05 तक होगा।  
3. कक्षा संकाय 10.10 पर प्रवेश होगा।

*Signature*  
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Gorakhpur

प्रारम्भ

### Digvijai Nath P.G. College, Gorakhpur

#### Faculty of Science (Bio-Group)

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

| CLASS     | THEORY(PERIOD)  | THEORY(PERIOD)  | THEORY(PERIOD)  | PRACTICAL (PERIOD)     | 01.00pm-3.30pm                       |
|-----------|-----------------|-----------------|-----------------|------------------------|--------------------------------------|
| B.Sc. I   | 10.10am-11.00am | 11.00am-11.50am | 11.50am-12.40pm | (12.40 pm-01.00)       |                                      |
| 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.)     |

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**Time-Table: Chemistry Department (Post graduate)**

**Session 2019-20**

|           | M.Sc. I (I-SEMESTER)                |                                     |                            |                            | M.Sc. II (III-SEMESTER)      |                                   |                                    |
|-----------|-------------------------------------|-------------------------------------|----------------------------|----------------------------|------------------------------|-----------------------------------|------------------------------------|
|           | Theory I-Period<br>10.10 am-11.10am | Theory II-Period<br>11.10am-12.10pm | Practical<br>1.00pm-3.40pm |                            | Practical<br>10.10am-12.40pm | Theory I-Period<br>1.00 pm-2.00pm | Theory II-Period<br>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               | Recess 12.40 pm - 01.00 pm | 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)                     |
|           |                                     |                                     |                            |                            |                              |                                   |                                    |

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

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

  
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 Gorakhpur



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

**Time Table : Session 2019-20**

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

Dr. Niraj Kumar Singh  
Head, Commerce Department

  
Principal  
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Gorakhpur

All the departments have their teaching plan .

### Teaching Plan of Some departments

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

## COURSE-II: CHILDHOOD AND GROWING UP

|                |  |
|----------------|--|
| <b>Week-01</b> | <b>Unit-I: Psychology of Growth and Development;</b>   |
| <b>Week-02</b> | <ul style="list-style-type: none"> <li>• Meaning and methods of Educational Psychology.</li> </ul>   |
| <b>Week-03</b> | <ul style="list-style-type: none"> <li>• Developmental Stage wise characteristics of the learners.</li> <li>• Emotional Development</li> <li>• Cognitive Development.</li> <li>• Theory of cognitive development-Jean Piaget.</li> </ul> |
| <b>Week-04</b> | <b>Unit-II: Learning and Motivation;</b>   |
| <b>Week-05</b> | <ul style="list-style-type: none"> <li>• Concept of learning.</li> <li>• Learning theories of Thorndike.</li> </ul>  |
| <b>Week-06</b> | <ul style="list-style-type: none"> <li>• Learning theories of Pavlov.</li> <li>• Learning theories of Skinner.</li> </ul>  |
| <b>Week-07</b> | <ul style="list-style-type: none"> <li>• Learning theories of Kohler.</li> <li>• Factors affecting learning.</li> </ul>  |
| <b>Week-08</b> | ➤ Motivation – meaning and techniques of enhancing learners' motivation.   |
| <b>Week-09</b> | ➤ Use of teaching skills to make learning effective: micro teaching.   |
| <b>Week-10</b> | <b>Unit-III: Intelligence and Personality;</b>   |
| <b>Week-11</b> | ➤ Concept of intelligence and its measurement.   |
| <b>Week-12</b> | ➤ Factor theory of intelligence.   |
| <b>Week-13</b> | ➤ Use of standardized intelligence tests.  |
| <b>Week-14</b> | ➤ Concept of personality and its measurement.  |
| <b>Week-15</b> | ➤ Creativity- concept and measurement.   |
| <b>Week-16</b> | <b>Unit-IV: Exceptional Learners;</b>  |
| <b>Week-17</b> | <ul style="list-style-type: none"> <li>• Concept, need and types.</li> <li>• Type wise characteristics.</li> <li>• Techniques for teaching exceptional learners.</li> </ul>  |
| <b>Week-18</b> | <b>Unit-V: Measurement and Evaluation</b>  |
| <b>Week-19</b> | • Concept and functions of measurement and evaluation.   |
| <b>Week-20</b> | • Measurement of central tendencies: Mean, Median and mode.  |
| <b>Week-21</b> | • Measures of variability: Range, Quartile deviation, Standard deviation.  |
| <b>Week-22</b> | • Normal Probability Curve, Properties of NPC, Applications of NPC.  |
| <b>Week-23</b> | • Correlation: definition and types, Rank Order correlation.   |
| <b>Week-24</b> | • Numerical Problems (REVISION).   |

### **COURSE-III: CONTEMPORARY INDIA AND EDUCATION**

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



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

|                |  |
|----------------|--|
| <b>Week-01</b> | <b>UNIT – I: Conceptual framework of Educational Administration and Management</b><br>• Meaning Definition and Nature of Educational Administration.   |
| <b>Week-02</b> | • Objectives, scope and type of Educational Administration.  |
| <b>Week-03</b> | • Principles and functions of Educational Administration.  |
| <b>Week-04</b> | • Theories of Educational Administration.  |
| <b>Week-05</b> | • School Management- concept, characteristics, need, scope and problems.   |
| <b>Week-06</b> | • Difference between Educational Administration and Management.  |
| <b>Week-07</b> | <b>UNIT – II: Functions of Educational Administration</b><br>• Recommendations of: Indian Education Commission (1882), Secondary Education Commission (1952-53), Education Commission (1964), National Policy on Education (1986) regarding Educational Administration and Management. |
| <b>Week-08</b> | • School as an organization.   |
| <b>Week-09</b> | • Educational Planning: Meaning, nature, Objectives, qualities principles and Types.   |
| <b>Week-10</b> | • Educational supervision: Meaning, nature, Objectives, Types scope importance and Functions.  |
| <b>Week-11</b> | • Decision making: characteristics, type, techniques and methods.  |
| <b>Week-12</b> | <b>UNIT – III: Machinery of Educational Administration and Role of Government</b><br>• Central Administrative Machinery of Education and its role.   |
| <b>Week-13</b> | • State Administrative Machinery of Education and its role.  |
| <b>Week-14</b> | • Local Educational Administrative structure and its functions.  |
| <b>Week-15</b> | <b>UNIT – IV: School Management</b><br>• Qualities and duties of head of institution as manager and administrator.   |
| <b>Week-16</b> | • Qualities and duties of teachers as manager, facilitator, counselor and community leader.  |
| <b>Week-17</b> | • Classroom Management: concept, principles, techniques and factors influencing it.  |
| <b>Week-18</b> | • Time table: Concept, types, need, qualities and practical problems in framing it.  |
| <b>Week-19</b> | • School discipline: concept, need, types and strategies of maintaining discipline, reward and punishment.   |
| <b>Week-20</b> | <b>UNIT – V: Management of School Activities and Professional development</b><br>• Co-curricular Activities- meaning, need, importance, type and principles of organizing co-curricular activities.  |
| <b>Week-21</b> | • Guidance programs in schools—concept, nature principles, importance, type and organizing programme in schools.   |
| <b>Week-22</b> | • School Records and Register- meaning, need, importance, use, type and maintaining these records.   |
| <b>Week-23</b> | • Development of Professional Skills- Micro Teaching<br>➤ Skills of introduction,<br>➤ instructional objectives,<br>➤ probing questions,   |
| <b>Week-24</b> | ➤ reinforcement,<br>➤ Blackboard writing,<br>➤ use of material aids,<br>➤ Stimulus variation.  |
| <b>Week-25</b> | • Functions of UGC, NCERT, NUEPA, NCTE, SIEMAT and DIET.   |
| <b>Week-26</b> | • Parent Teachers Association- need and functions.   |
| <b>Week-27</b> | • Role of students in school administration.   |

## **B.Ed. SECOND YEAR**

### **COURSE-V: PRINCIPLES AND METHODS OF TEACHING**

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

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

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

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



## Computer Science

| Digvijai Nath PG College, Gorakhpur                     |  |   |      |   |
|---|--|---|------|---|
| Annual Teaching Plan                                    |  |   |      |   |
| B.Sc 1, Paper I: Introduction to Computer & Programming |  |   |      |   |
| By - P.K.P  |  |   |      |   |
| S.No.   | Topics                                 | Description   | Date | Text /Ref Books                         |
|   | Introduction to Computer               | Introduction to Computer<br>basic terminology-data, instruction,<br>information, bit, byte, word.   |      | computer fundam-<br>ental by -P.K.Sinha |
|   | Components of computer                 | Block diagram of computer, input unit,<br>output unit, storage unit, cpu(ALU, CU).<br>Uses of computer in various fields  |      |   |
|   |  | Hardware, software,<br>types of software - Application s/w,<br>Utility s/w, System s/w, Firmware  |      |   |
|   | Data Representation                    | Number system - Decimal NS, Binary NS<br>Octal NS, Hexadecimal NS, Conversion of<br>Number system.<br>BCD, EBCDIC, ASCII - 7, 8, Gray code  |      |   |
|   |  | R's compliment<br>(n-1)'s compliment<br>Fixed point and floating point<br>representation  |      |   |
|   | Intoduction to C Programming           | Concept of Algorithm, Flow chart, DFD,<br>Symbol of Flow Chart, Making flow chart<br>introduction to C language, structure of c program   |      | ANSI C By E. Baagu-<br>rusamy           |
|   | Data types                             | Data types-fundamental, derived and<br>enumerated data type   |      |   |
|   | Tokens                                 | Identifiers, keywords, variable, constants  |      |   |
|   | operators and Expressions              | arithmetic, relational, logical, assnment,<br>increment, decrement, conditional bitwise,<br>shift and special operators<br>Arithmetic expression, Evaluation of<br>Precedence of operators      |      |   |
|   | Data type conversion                   | Implicit and Explicit conversion  |      |   |
|   | Decision Making, Branching and looping | if, if-else nested if - else, if-else ladder<br>statement,<br>switch, go-to, break, continue statement<br>while, do-while, for statement<br>jumps in loop and nested loop                       |      |   |
|   | Managing I/O operation                 | Formatted & unformatted i/o<br>Reading, Writing Characters  |      |   |
|   | Arrays                                 | one, two and multidimensional array<br>matrix addition, subtraction, multiplication<br>Character Array  |      |   |
|   | Functions                              | definition of function, different types of<br>function, Example of fuctions, actual vases<br>formal parameter, nested function, recursion   |      |   |
|   | Structure & Union                      | definition of structure and union, declar-<br>ation syntax, accessing of data member<br>of structure & union, difference b/w stru-<br>cture & union, array of structure, nested of<br>structure |      |   |
|   | Operators                              | introduction & example of pointer   |      |   |
|   | File Management                        | Defining and opening a file, Closing a file<br>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                                       |      | Computer Organization by M. Morris Mano |
|     |                             | Complimentary method  |      | Computer Fundamentals 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   |      | modern digital electronics by R.P. Jain |
|     |                             | conversion of boolean function to logic circuits, and logic circuits to boolean function                  |      |   |
|     |                             | complement of boolean function, principle of duality  |      | modern digital electronics 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-Octal 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, PSRAM, 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  |      |   |
|     | Transistor                  | LED, LCD, Seven segment display.  |      |   |
|     |                             | Introduction to transistor, as switch, register logic circuits. RTI, RCT, etc.                            |      |   |

**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    | Ekta 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 Silberschatz & 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     | Ekta Waliya, Operating System                              |
| 16             |                            | Process control block                  |             |  |
| 17             |                            | Concepts of Scheduling                 |             |  |
| 18             |                            | Types of Scheduler                     |             |  |
| 19             |                            | Scheduling Performance Criteria        |             | Abraham Silberschatz & 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   |             | Ekta 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 Silberschatz & 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                           |           |                                     |  |
| 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               | Stacks                      | Merge Sort   |           | Schaum Series Data Structure        |  |
| 21               |                             | Concept of stack                                     | Nov- Dec  |                                     |  |
| 22               |                             | Implementation of stack in memory using array        |           |                                     |  |
| 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                                      |           |                                     |  |
| 29               |                             | Priority queues.                                     |           |                                     |  |
| 30               | Linked List                 | Introduction of Linked list                          | Jan-Feb   | G.S Baluja , Data Structure Using C |  |
| 31               |                             | Singly linked list, Node creation                    |           |                                     |  |
| 32               |                             | Insertion,Deletion                                   |           |                                     |  |
| 33               |                             | Search & Display                                     |           |                                     |  |
| 34               |                             | Doubly linked list, Node creation                    |           |                                     |  |
| 35               |                             | Insertion,Deletion                                   |           |                                     |  |
| 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                                  |           |                                     |  |
| 48               |                             | Analysis & Algorithm of searching                    |           |                                     |  |
| 49               |                             | Sorting technique                                    |           |                                     |  |
| 50               |                             | Analysis & Algorithm of sorting                      |           |                                     |  |



**Digvijai Nath PG College, Gorakhpur**  
**Annual Teaching Plan**

G<sub>1</sub> - V.7

| Class:- B.Sc II        | Subject:- Discrete Mathematics              | Paper:- II | Text /Reference Book                 |
|------------------------|---|------------|--------------------------------------|
| 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                                | Aug        | Schaum Series , Discrete Mathematics |
| 6. Relations           | Properties of relations                     |            |                                      |
| 7.                     | reflexive, Symmetric, Transitive relations  |            |                                      |
| 8.                     | Equivalence Relations                       |            |                                      |
| 9.                     | Binary & Identity Relations                 |            |                                      |
| 10.                    | Set order relations, Hasse Diagram          | Sept       |                                      |
| 11. Functions          | Definition of Function                      |            |                                      |
| 12.                    | Image & Pre-image                           |            | S.B Singh , Discrete Mathematics     |
| 13.                    | Domain & Range of function                  |            |                                      |
| 14.                    | Types of function                           |            |                                      |
| 15.                    | one-one, onto, one-many, identity function  | Oct        |                                      |
| 16. Lattices           | Lattice as Poset                            |            |                                      |
| 17.                    | Properties of Lattice                       |            | Schaum Series , Discrete Mathematics |
| 18.                    | Lower bound & Upper Bound                   |            |                                      |
| 19.                    | Sublattice & Chain                          |            |                                      |
| 20.                    | distributive & 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                              | Dec-Jan    |                                      |
| 27. Graphs             | Graph Terminology                           |            |                                      |
| 28.                    | Application of graphs                       |            | Schaum Series , Discrete Mathematics |
| 29.                    | Finite & Infinite Graphs                    |            |                                      |
| 30.                    | Isomorphism                                 |            |                                      |
| 31.                    | Homomorphism                                |            |                                      |
| 32.                    | Subgroups                                   |            | S.B Singh , Discrete Mathematics     |
| 33.                    | Walks, Paths & Circuits                     |            |                                      |
| 34.                    | Kruskal & Prims Algorithm                   |            |                                      |
| 35.                    | Connected graph                             |            |                                      |
| 36.                    | Eulerian & Euler graphs                     |            |                                      |
| 37.                    | Operations on graphs                        |            |                                      |
| 38.                    | Hamiltonian Path and Circuits               |            |                                      |
| 39. Trees              | Properties of Tree                          | Feb        |                                      |
| 40.                    | Distance & Center in Tree                   |            | Schaum Series , Discrete Mathematics |
| 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                   |            |                                      |

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| Topics                                 | Description  | Date       | Reff/Text Book  |
|--|--|------------|---|
| Principle of computer Design           | Basic components of digital computer System,   | Jul - 16   | Coputer Organization by M.Morris                            |
|  | Difference b/w Architecture and organization   |            | Mano  |
| Register Transfer and Micro Operations | Definition of register transfer language<br>Bus & Memoey Transfer, Arithmetic micro operation,<br>logic micro operation, Shift micro operation.  |            | modern digital electronic by R.P.Jain                       |
| BUS                                    | Bus structure elements of bus design, multiple bus hierarchies, PCI bus structure:   |            | modern digital electronic by P.Raja                         |
| Boolean Algebra                        | Postulate of boolean algebra, Theorems, problems<br>minterm, maxterm, conjunctive & disjunctive N.F.   |            | Computer Organization and Architecture by William Stallings |
| Combinational & Sequential Circuits    | SOP, POS, Simplification of Boolean algebra using K-Map<br>Half adder, Full adder, parallel adder, subtractor<br>Introduction to FF.   | Aug        |   |
| Memory                                 | introduction to Encoder, Decoder, Multiplexer, DMUX<br>Types of Memory - volatile, non volatile  | Aug<br>Sep |   |
|  | Linear selected memory organization, Dimension of memory access, connecting memory chips to computer bus, Magnetic disk memories, Floppy disk, Magnetic tap, Cassettes and cartridges.   |            |   |
| Input-output devices                   | Fundamental of Keyboards, printers, CRT and LCD<br>Displays devices and terminals.   | Oct        |   |
| CPU                                    | introduction to organization of cpu and general registers used, different types of registers, memory stack,<br>One address, two address instruction, data transfer<br>Addressing Mood<br>Arithmetic logic and shift instruction,<br>Software and hardware Interrupt, instruction pipeline. | Nov        |   |
| Control Unit                           | Formate of instruction, instruction Cycle, Execution Cycle, Interrupt cycle, Organization of control register,<br>Sequence of operation of control register, Controlling arithmetic operators - BRANCH, SKIP, or JUMP, SHIFT - instruction, Register Language Microprogramming             | Nov        |   |

**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 Models       | Data Independence & Database access             |            | Navade , DBMS        |
| 9                |                   | Entity Relationship Model                       | Sept       |                      |
| 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               | Relational Model  | B-Trees, Tree Schemes And Operations            |            |                      |
| 24               |                   | 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               | Normalization     | Basic operations Union, Intersection            |            | Navade , DBMS        |
| 31               |                   | Difference, Cartesian Product                   |            |                      |
| 32               |                   | Additional Operations                           |            |                      |
| 33               |                   | Selection Projection Join & Divide              |            |                      |
| 34               |                   | Relational Calculus                             |            |                      |
| 35               |                   | Tuple And Domain Calculus                       |            |                      |
| 36               |                   | Concepts of Normalization                       | Jan        |                      |
| 37               |                   | Functional Dependency                           |            | Navade , DBMS        |
| 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               | Foxpro            | QUEL  |            | Navade , DBMS        |
| 49               |                   | Introduction to Foxpro database construction    |            |                      |
| 50               |                   | searching, sorting, indexing, updation, Reports |            |                      |