## Maharana Pratap Govt. Degree College Amb-177203 District Una HP



### **Co-Educational Institution**

Affiliated to Himachal Pradesh University Shimla – 5 www.mpgcamb.com

govtcollegeamb@gmail.com | gcamb-hp@nic.in |01976-260032



### **Self-Assessment Report**

**SAR 2024-25** 

**Criterion 3: Infrastructure & Resources** 

**Sub Criterion 3.7 Laboratory Facilities** 

3.7.2 Usage of Available Lab Infrastructure

# 3.7.2 USAGE OF AVAILABLE LAB INFRASTRUCTURE PHYSICS DEPARTMENT (Lab usages certificate attached below)



# Maharana Pratap Govt. Degree College Amb District Una HP-177203 www.mpgcamb.com | govtcollegeamb@gmail.com | mpgcamb@gmail.com | 01976-260032

### PHYSICS DEPARTMENT

It is certified that there is 100% usage of available Physics Lab Infrastructure as is evident from the documents attached here with

- 1. Time table of Routine Practicals & Annual Practicals Examinations .
- 2. Attendance of student during the Practical
- 3. List of daily usage apparatus during conduction of practical.

Rsharma HOD Physics

PRINCIPAL M.P. GOV M.P. GOVT. DEGREE COLLEGE AMB, DISTT. UNA (H.P.)

# MAHARANA PARTAP GOVERNMENT DEGREE COLLEGE, AMB DISTRICT-UNA (HP)-177203 Practical Time Table of B.Sc I, II and III<sup>rd</sup> Year. w.e.f. 02/09/2024

### Science (Physics)

| 88<br>80   | Monday  | Tuesday   | Wednesday                                | Thursday   | Friday  | Saturday   |
|--|---|---|--|--|---|--|
| B.Sc. Clas<br>1st Year Tim<br>1:45-<br>3:15PM      | 24PHY001-25<br>+<br>Demoted                       | 24 PCH001-22<br>+<br>Demoted Students   | 24BSM001-21<br>+<br>Demoted Students     | 24BCS001-26  | 24BCS027-30<br>+<br>Demoted<br>Students         | 24PHY001-25<br>+<br>Demoted Students                     |
| 24 Sept 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2      | 23PHY001-22<br>22PHY002, 14,<br>22<br>23BCS001-23 | 23PCH001-19<br>23LCH001, 02, 10<br>22LCH001<br>23BCS024-43+<br>Demoted Students | 23BSM001-22                              | 23BSM023 - 41,<br>22BSM005, 006,<br>011, 48<br>20MA022, 58, 45 | Workshop Skill<br>(Physics Core<br>&Computer)   | Electrical Circuits &<br>Network Skill<br>(Physics Core) |
| B.Sc.<br>3 <sup>rd</sup> Year<br>10:00-<br>11:30AM | 22PCH003-35                                       | 20CH002-37<br>21PCH018-49   | 20PH002-28<br>21PHY003-10<br>22PHY005-20 | Radiation Safety<br>Skill                                      | Renewable<br>energy &Energy<br>Harvesting Skill | 21BSM002-44<br>22BSM008-67                               |

R&hoump HOD Physics

It is informed to all the students of B. Sc. 1st, 2nd and 3rd Yr. That the final practical examinations are commencing from 05/03/25. The schedule of the exams is as given below. For any query, students may contact APs of deptt. of Physics.

### <u>Date Sheet of Physics Practical Examination of B.Sc. 1<sup>st</sup>, 2<sup>nd</sup> &3<sup>rd</sup> Year March-2025</u>

| Subject                    | Session | 05-03-2025                                    | 06-03-2025                                 | 07-03-2025                        | 08-03-2025                                    | 10-03-2025                                 |
|----------------------------|---------|---|--|-----------------------------------|---|--|
| B. Sc. 3 <sup>rd</sup> Yr. | Morning |   |  | Major Phy.<br>Major Comp.<br>Sci. |   | - 7  |
|                            | Evening |   |  | Major Chem.<br>&Maths             |   |  |
| B Sc. 1 <sup>st</sup> Yr.  | Morning | Major Phy. Major<br>Computer Science<br>(101) | Major Phy. Major<br>Computer Science (102) |                                   |   |  |
| 030.1 11.                  | Evening | Major Maths & Major<br>Chem (101)             | Major Maths & Major<br>Chem (102)          |                                   |   |  |
| off                        | Morning |   |  |                                   | Major Phy. Major<br>Computer Science<br>(201) | Major Phy. Major Computer<br>Science (202) |
| B. Sc. 2 <sup>rd</sup> Yr. | Evening |   |  |                                   | Major Maths & Major<br>Chem (201)             | Major Maths & Major Chem (202)             |

Roll back students of all classes will attend the practical with last concerned majors.

Session Timing: Morning Session (M): 9:30 a.m. to 12:30 p.m.

Evening Session (E): 1:00 p.m. to 4:00 p.m.

H.O.D.

Deptt. Of Physics

Principal

MPGC Amb Distoune H. P. Ovi

Degree College Amb (Una) H P

mayor Physics & comp science

Maharana Pratap Govt.P.G.College Amb,Distt.Una(HP)

| Sr.No | Roll No.  | University Roll No | Name of Student  | Signature(M) 101 Date 05/03/2-5 | Signature (2) M 102 Date v 6 03 25 |
|-------|-----------|--------------------|--|---------------------------------|------------------------------------|
| 1     | 24Phy003  |                    | Komal.   | Konal                           | 4.                                 |
| 2     | 24 PHY004 | 1                  | Sachin   | Sachin                          | Komal                              |
| 3     | 24 PHY006 |                    | Khushbu  | Khughta                         | Sachin                             |
| 4     | 2494/007  | 100                | Bhumika  | Bhum! 5.                        | Khushbu                            |
| 5     | 24P44008  | 1                  | Angmika  | Anamika                         | Bhila                              |
| 6     | 248HY009  | 1                  | Avtal.   | Artas                           | Angmika                            |
| 7     | 248AY 811 |                    | Aspit Blandin  | O ub il                         | Avtas                              |
|       | 24844012  |                    | M O L a 11   | 4 4 44                          | Aupit                              |
|       | 248HY018  | 1                  | Kulvinder Gingh  |                                 | Meliala.                           |
|       | 24844025  |                    | Variable Charles Charles   | Mulvinder Sirgh                 | Kulvirda Siy                       |
|       | 24844029  |                    | Yansh Choudlas   | LAND DOVORY YOUNG               | Vanshehoudfary                     |
|       | LYPHYORS  |                    | Nitin Kumu   | Sanvi                           | Sanvi                              |
| 13    | 11.7020   |                    | Made Couch   | Nitta Kung x                    | Nitto Kumar                        |
|       | 24843002  |                    | Majos Compi  | les science                     | e                                  |
|       | 24Bcs603  |                    | Hach Choudhory   | Harsh                           | Harsh.                             |
|       | 2436505   |                    | Hayslika Maker   | Harshila ThoKar                 | Korehita Thokus                    |
|       |           |                    | Ishuh Chardway   | 9 Jhan Charthary                | Ithan Choudhary                    |
|       | 24815016  |                    | Korth Kaunder.   | Lastib Krendel                  | Kartis Kamadal                     |
|       | 4325007   |                    | Palak Phaker.  | PalakThakeu                     | Palakthakili                       |
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Phy: 27 0).51, 27 Absent.....

Total......2...

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BSL TSt Year

Maharana Pratap Govl.P.G.College Amb, Distt. Una(HP)

Attandance Chart of Practical Examination,

Time:9:00 to 12

University

Name of Student

Signature(M) Class JStycon Subject Time:9:00 to 12:00 Signature (E(M)
Date 06/03/25
Poyal Signature(M) Roll No. Payal Roll No Payal 1 24BCS016 2 24BCS 017 Anchal Bratia Anchal Bhatic Anchal Brota 3 24 BCS019 Jerya Jeeys : 24BCS021 \$ 24B(3021 Priya Priya Priya Ankush Queia 24Bcs023 Arkush 1 24BCS026 Nikhol Ni khil Nikhil 1 24 BIS027 Nin'n kumas Nin'n Kymcy. Nin's Kumar 10 24 BIS028 Mahit Patial notif Patial Mobit Patial 11 24 BCS029 Payor Koundal Payal Koundal Payal Koundal 12 24BC8080 Ansh Ansh AND 13 24BCS032 Rakul Rakuf Rakul 14 24865033 Hrish Some Wersh So Kript Soni 18 24BCS 035 Andri Archi Archi Sahid Kumar 16 23BC5022 Schill Kuman Sahid Kumar 17 23BCS028 Chandan Shatma Charden Sharma. chandon Shortmer 13 23815032 mond. Oakon mohl. I span. mold. Johan 20 21 22 23 24 26 25 27 20 30 31 32 33 34

Present ... 18 .....

Absent......

Total...../.8...

1 1 -11

Maharana Pratap Govt.P.G.College Amb, Distt. Una(HP)

Attandance Chart of Practical Examination

|     | Class<br>Roll No. | University<br>Roll No | iance Chart of Practical Exa   | Signature(%) E) Date 05/03/2023 | Signature(E)  Date 06/03/24 |
|-----|-------------------|-----------------------|--|---------------------------------|-----------------------------|
|     | SYBSMOO           | \ '                   | Ritika   | Ritika                          | Ritika                      |
| - 1 | 24Bsm002          |                       | Pooja  | Pooja                           | Povja                       |
| - 1 | 24B5M003          |                       | Mandini  | Nandeni                         | Mandini                     |
|     | 24B5M004          |                       | Ankit Shanna   | Ankit Sharma                    | Anhit Shan                  |
| 1   | 24 B SH 005       |                       | Jatin Shorma   | Jatin Shazma                    | Jatin Sho                   |
|     | SUBSMOOL          |                       | witin and with   | Milion charalle                 | a Nitio aposthazi           |
| - 1 | 24 BSM 007        |                       | Hooshit  | Hassyt                          | Hassnit                     |
|     | 24BSM008          |                       | Tyoti Sharma   | Jyoti Sharma                    | Jyoti Share                 |
| - 1 | 24 BSMOO          | . \                   | Nilakshi   | Nilakshi                        | Nilakshi                    |
|     | 24 BSMOID         |                       | Paukaj Claona  | Janker sterne                   | Janky show                  |
|     | 24 BSMoll         |                       | Vanshika Sharma  | Vanshicka                       | vanshika.                   |
| -   | 24BSMc12          |                       | Seigl  | Sejal.                          | Sejal                       |
| -   | 24BSM013          | 7                     | A.F.O  | Atul                            | Atul.                       |
|     | ZUBSMOW           |                       | Anion icuman   | 12 ros                          | Dnish                       |
|     | ZUBSMOS           |                       | Rober Traker   | Polak TD                        | Polak TD                    |
| -   | 2485M017          |                       | Karan Kumar  | Karan Kenin                     | Karunka                     |
| _   | 24 BSM69          |                       | Aman Kumas   | Aman Kumas                      | Aman Kuma                   |
| -11 | 24B 54022         |                       | Deepiles choudbary   | Deepika.                        | Deepilea.                   |
|     | 23854028          |                       | Aditya kumar   | Aditya Kumar                    | Aditya kunan                |
| -   | TOOM28 CS         |                       | kusum Lata   | Kusum Lata                      | Kusum Lata                  |
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### BSc II nd year

Major: Physics of comp. Science

Maharana Pratap Govt. Degree. College Amb Una (HP)

| Sr.No | Class            | D-II  |   | rigios.  | 2011   | CT 202 /1.               |  | Time:2:00 to 5: | :00      |  |
|-------|------------------|---|---|--|--|--------------------------|--|-----------------|----------|--|
|       | N                | 0   | Rol   | II No  | Section and  |                          | Signature (M)(201)   | Signature (E)   | m720     |  |
| 1     | 23 PH            | Y001  | 22325   | 80092  | Pal  | avi                      | Pallaui  | Palloui         | NE       |  |
| 2     | 23 PH            | Y003  | 22325   | 80129  | Simm   | am Dodung                | S/munn-  | S. WONOW        |          |  |
| 3     | 23 PH            | 4005  | 22325   | 80133  | Suhar  | 1 Dadwal                 | Subani   |                 |          |  |
| 4     | 23PH             | 400G  | 22325   | 80069  | 141  | Chale.                   |  |                 |          |  |
| 5     | 93PH             | V009  | 99329   | 580034   | Bh   | avimo                    | Char   |                 |          |  |
| 6     | 23 PHY           | oto   | 2232 58   | 0148   | Yut  | ni giànada               | Y  |                 |          |  |
| 7     | 23PH             | 1105  | 273758  | 0029   | Awzu   | bandle and               | 202 PR, Time: 9:00 to 12:00  Time: 2:00 to 5:00  Signature (M)(20)  Date 08/02/2022  Signature (EX)  Pallari  Pallari  Pallari  Summan, Summan  Mehab  Mehab  Mehab  Mehab  Mehab  Arey  Arey  Lower A | -               |          |  |
| 8     | 23 PH            | 1012  | University Roll No  2232580199  232580129  2232580133  2232580069  2232580069  2232580148  2232580148  2232580137  Tania kondle  2232580137  Tania kondle  2232580049  Huskan  2232580049  Huskan  Planti  2232580064  Kuttle Shorma  Sneha  Sneha  Sneha |  |  | -                        |  |                 |          |  |
| 9     |                  | Continue   Continue |   |  |  |                          |  |                 |          |  |
| 10    | 2391             | YDO   | 223250  | 0022   |  |                          | Muskan   |                 | -        |  |
| 11    | 2301             | No Roll No PHY001 2232580092 Pallavi PHY003 2232580129 Simmon Dad 3PHY005 2232580133 Ruhani Dadu 3PHY006 2232580069 Melook 3PHY010 2232580049 Bhavina 3PHY010 2232580148 Ywrig Ring SPHY011 2232580148 Ywrig Ring SPHY012 2232580137 Tania Kondle Aphy013 2232580049 Huskan 3PHY020 2232580033 Bharti 3PHY020 2232580064 Kuitka Sho 3PHY020 2232580064 Kuitka Sho   | 0 01 -  | -Ashash  |  |                          |  |                 |          |  |
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| 40    |                  | _   |   | 1  |  |                          |  |                 |          |  |

Examiner-I

Present 12
Absent 3 Examiner-IT Phylocs + comp & 13 + 26 = Poppe MORNIN4 ( Service

Maharana Pratap Govt. Degree. College Amb Una (HP)
Attandance chart Annual Practical Examination

major Math & Chemistry 101 PR + 102 PR Class JSt Year Subject Phy St Time:2:00 to 5:00pm Time:9:00 to 12:00pm Name of Student Signature (7) E 101 Date 05/03/2025 Signature (E) 102 Date 06/03/202 University Roll No Class Roll No 74P(H001 Saksham kaunda saksham Sakshan 24P(4002 Audarch 2 Audorsh Andarch 3 SUPCHOOU Toniya chaudhary Taning choudhary Janina choudhay 4 24 PCHOO6 Sakshi Sakshi Sakchi Rayal Nilshay Wingon (klumon & 4PGHOO7 Payal Nibshay Himora Rangeri Payal Nebelsy Wynaw jelmasi 24PCHOOS 6 8 24PCHO10 Palak Palak Palais 9 24P(HO 11 10 24PCHO 16 Vansh Thokus Vansh Thakun vansh Thakel Jayhan Tha Kua Jayhan Takwe Justian makers 11 24PCH 017 Palak Thakus Palak Thakun Pranjal Dhiman Palak Thakuu Poranjal Dhiman 12 24PCHO18 Pranjal Dhiman Mehak Aourhi chounthouse Vansh Sharnb 13 94 PCH 020 Mehak Aarguinlovallary Vorsh Sharmo Jarshi charling 23P(HOUT) 14 15 Amus Bhuti Blown 16 Q3PCH 022 Amon Bhati Aman Bhutt Brond Shaya Shame darb 17 JUBISOIS 18 RUBCSOIN Grogandeep Single Grayandeep Single Gragandeep Singh 19 23BC5039 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44

1 Jo 45 Present ......9 Examiner-1 Absent.....19..... Examiner-II

### BSC II nd year

mojos = Physics & comp. Science

| Class    | Thelye   | er   | Subject | Physics | 201PR A             | al Examination 202 PR                   |            | to 12:00           | Time:2                  | :00 to 5:00     |
|----------|----------|------|---------|---------|---------------------|---|------------|--------------------|-------------------------|-----------------|
| Sr.No    | Class F  | llos | Univ    | ersity  | Name of             | Student                                 |            | (M) 201            |                         | ure (B) m 3201  |
| The same | No       |      | Rol     | l No    | ALL SET .           |   |            | 03/2005            |                         | 0/3/2025        |
| 1        | 23BCSC   | 100  | 223258  | 0009    | Abshite &           | Sharma                                  | Abobit     | Sharma             | Date /                  | to Sharma       |
| 2        | 93 BCS O | 0.9  | 223958  | 0103    | Rishika s           | borma                                   |            | Shanna             | Distant                 | Ka shayma       |
| 3        | 23BCSOC  |      | 223258  |         | Prabhat S           | ing L                                   | Poabhout   |                    |                         | hat Singh       |
| 4        | 23Bcso   | 06   | 223258  | 1800    | Mitin s             | hanna                                   | Milins     |                    | a islin                 | sharinga        |
| 5        | 22 BCS   | Foe  | 44345   | 80065   | Kanitiki            | That                                    | Purins     | Traking            | /Ullill                 | sharing that    |
| 6        | 23 B(S)  | 800  | 22325   | 80106   | Vishal              | THURUH                                  | Oushal.    |                    |                         |                 |
| 7        | &3BC5    | 00,9 | 9.92392 | \$80088 | Anshika             | L. L.                                   | Anshit!    |                    | DASK                    | uka_            |
| 8        |          |      | 23325   |         | Aman T              |   |            |                    |                         |                 |
| 9        |          |      |         | 80084   | Nandini             | Jakki                                   |            | Thaku              |                         | Thaken          |
| 10       |          |      | 22325   |         |                     | Sharma                                  | Manch      |                    |                         | dhi             |
| 11       |          |      | 22325   |         | Para                | Sportma                                 | fala       |                    | -                       | all.            |
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| 14       | 23BCSC   |      | 22 32 5 |         |                     |   |            |                    |                         | hat             |
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| 17       |          |      |         |         | Shoeya              | Thakux                                  |            | Y a Trakes         | Shrey                   | a Thakus        |
| 18       |          |      | 22325   |         | Shavnar             |   | shown      |                    | Show                    |                 |
| 19       | 33 KCC   | 127  | 33325   | 801151  | Shahn               |   | Shab       |                    | Sha                     | bnam            |
| 20       | 23 BCS   | 024  | 2232    | 080056  | Kajal               |   | Kajo       |                    | K                       | ajal.           |
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| 22       | 23BCS    |      | 2232    |         |                     | kumor                                   |            | Kumar              |                         | ev kumar        |
| 23       |          |      | 2232    |         | Kavit               |   |            | vita               | 1                       | avita           |
| 24       | 2360     | 0000 | 2232    | 280118  |                     | h Sharma                                |            | h Sharmer          |                         | esh sharm       |
| 25       | 22046    | -10  | 12236   | 80067   |                     | (hande)                                 | × mus      |                    | An                      | Ma              |
| 26       | 00000    | 628  | 0000    | 580145  | Manie 9             |   | Manu       | shamo              |                         | nushaens        |
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| 32       | Man.     |      |         |         |                     | 100000000000000000000000000000000000000 |            |                    |                         | 240             |
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| 35       |          | 300  |         |         | The last reduced as |   | Artist and |                    |                         | 3000            |
| 36       |          | -    | -12     | 7.      |                     | 100                                     | 4          |                    |                         | 30              |
| 37       |          |      |         |         |                     |   | A SHOW     |                    | 108                     | 181             |
| 38       |          | 4    | la de   |         |                     |   |            |                    | AND THE PERSON NAMED IN | ALSO THE        |
| 39       |          |      | 7 P     |         |                     | 45                                      |            |                    | 1                       | 200             |
| 40       |          |      | 305     | 31      |                     |   | 100        |                    | - 25                    |                 |
| Present  | 24       | 5    |         |         | Examiner-1          | CO                                      |            |                    | -                       |                 |

Examiner-II Lab = II Compsc 26 = - 39 (MOUNING)

Maharana Pratap Govt. Degree. College Amb Una (HP)
Attandance chart Annual Practical Examination

|       | Class Roll     | University     | Name of Student         | Time:9:00 to 12:00 | Time:2:00 to 5:00  |
|-------|----------------|----------------|-------------------------|--------------------|--|
| ir.No |                | Roll No        | Name of Student         | Signature (MYE)201 |  |
| 1     | No<br>2385H001 | 2232580142     | Vansh Patrania          | Date 08/3/2025     | Date 10/03/202   |
|       |                | 2232580105     |                         | Ritika.            | Ritike   |
| 3     | asge wool      | 2232580019     |                         |                    | Kura   |
| 4     |                | 2232580008     |                         | Akankska           | Akanksha   |
|       |                | 2232580139     | Tanya                   | Tanya              | Tanya  |
| 6     |                | 2232580078     | Muskan                  | uuskan             | Muskan   |
| 7     |                | 3333.580113    | Simply Starma           |                    |  |
| 8     |                | 2232580057     | Kalbana Jaswal          | Kallan Jai         | (Super Jasel   |
| 9     |                | 2232580063     |                         | KrishThakur        | Krish Thak UI  |
| 10    |                | 2232580098     | Pranshw chaunan         |                    | Pranshy  |
| 11    |                | 22325800 10    | Sahil Bhatia            |                    |  |
| 12    |                |                | Mehak Rana              | Sahil Bhatia       | Sohie Rhatia   |
| 13    |                | 2232580073     | Sneha Bhasti            | Sneha              | Mohak Rana -   |
| 14    |                | 2232580131     | Shivali                 |                    | Sneha  |
| 15    |                |                |                         | Shivali            | Shivali  |
| 16    |                | 2232580004     | Albhisheb shormo        | Shanmalbhishe      | Abhisheh   |
|       |                | 2232580000     | Palak                   |                    | - //   |
| 17    |                | 9232586010     |                         | Palak              | Palak  |
| 18    |                | 2232580096     | Prachi                  | Practi             | Practi   |
| 19    |                | 2000826866 F   | Adit                    | cAdit.             |  |
| 21    |                | 2232580122     | Shagun                  | Shagun             | Shabham  |
| 22    |                | 17232380120    | Shabnom                 | shabnam.           | Shabran  |
| 23    |                | 2232580066     | Manisha                 | Manisha.           | Manisha  |
| 24    |                | 1 233580010    | Alka Begum              | Alleg Regum        | Allea Degree   |
| 25    | 20MACY         | 5 22000   0070 | Harshit Dhiman          | Harrit             | Harshit  |
| 26    |                | 2200010185     | Simon                   | Spinney            | Driney   |
| 27    |                | 8 22 32580042  |                         | linger cherre.     | huand  |
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| 33    | 1-1-           |                |                         |                    |  |
| 35    | -              |                | Programme Company       | MA 2017            |  |
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| 39    |                |                |                         |                    |  |
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| Pres  | ent2.          | <u>}</u>       | Examiner-I              |                    |  |
| Abse  | ent            |                | 12                      | ( , )6             | T 130  |
| Tota  | 2              | 7              | Examiner-IT ()          | (red               | Lab  |
|       | , 1            | 1167           | 19                      |                    |  |
|       | Lab            | 1 +            | Lab II Want             |                    |  |
|       | 171971         |                | Lab II Culint Chemitted |                    |  |
|       | 27             |                | 15 = 42                 |                    |  |

08/3/25+10/0325 (EVNING)

Prss whol you

Maharana Pratap Govt.Degree.College Amb Una (HP)
Attandance chart Annual Practical Examination

Mojor Math + Chemistsy

| Sr.No         | Class Ro | II   | 116.    | - John  | 3  | 4 202 PR   | 111110.7 | 00 to 12:00      | Time:2    | :00 to 5:00 |
|---------------|----------|------|---------|---------|--|--|----------|------------------|-----------|-------------|
|               | No       | "    |         | ersity  | Name of  | Student  | Signate  | ire (M) E )201   | Signate   | ure (E) 20  |
| 1             | 28 CHO   | 11   | 20.00   | II No   | 0.5  | and the state of t | Date 0   | 8/03/2025<br>uya | Date      | 10/13/2020  |
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| AND SHAPE AND | 23PCHO   | od A | dd 397  | 80010   |  | (Ra)   | a        | nuRal            | um        | Ral         |
| 4             | 23PCH0   | 24   | 22324   | 110082  |  | hak  |          | ehrle.           | Me        | hak         |
| 5             | 23PCHOC  | 06   | 2232    | 580023  | Anshum   | an Sandal  | Ar       | shuman           | Ans       | human       |
| 1000          | 23PCHOO  | _    | 223258  | 50048   | Horsh  | deep   |          | shdeep           | Har       | block       |
| 6             | 23/CHO   | 24   | 2232    | 580136  | Tan  | 'a'  | T        | anici            | Ton       | i'a'        |
| 7             | 23P(Ho   |      |         | 580111  | care   | shi okilla   | sa       | asho             | Ce 12     |             |
| 8             | 23PCH    |      |         | -280105 |  | ne   |          | hul              | Rah       | al          |
| 9             | 23PCH    | 015  | 2272    | 580017  | Anita  |  |          | a Devi           | Mita      | Desi        |
| 10            | 23PCHO   | 17   | 22225   | 080087  |  | Dhiman   |          | a Oliman.        |           | no Oli mo   |
| 11            | 23PCH0   | 18   | 22325   | 80050   | Achima   | Main Isha  | Asha     |                  | Asha      |             |
| 12            |          |      | 22325   | Roll n  | Cokol  | 1  | Cak      | thi.             | Sak       |             |
| 13            |          |      | 22325   |         | Acces  | locucoli   |          | Over wet 2a      |           |             |
| 14            | 398C HW  | 57   | 222268  | 0063    | Kash   | 100 SUSTER   | april    | bish day         | A norto   | עניניבעי (  |
| 15            | 200CHO   | 19   | 2200011 | 205     |  | 2 Sanchy   | Tush     |                  | Kashi     |             |
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| 17            | 1500     |      |         |         | 30   |  |          |                  |           | - 43        |
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| 19            |          |      |         |         |  |  |          |                  |           | 1 2 23      |
| 20            |          | _    | -       |         |  | 710  |          |                  |           |             |
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| 23            | 1 44     |      |         |         | A STATE OF THE STA | 1 2 2  | -        |                  | with the  |             |
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| 27            |          |      |         |         |  |  |          |                  |           | d d         |
| 28            |          |      |         |         |  |  | -        |                  | Time and  | i in        |
| 29            | At me    |      |         |         | Note:  |  |          |                  |           |             |
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| 31            |          |      |         |         |  | 1 1 1 1 1 1 1 1 1  |          |                  | -         | 4.5         |
| 32            |          |      |         |         |  |  |          |                  |           | 24          |
| 34            |          |      |         | A 1     |  |  |          |                  |           | 1 3         |
| 35            |          | -    | -       | 7.0     |  |  |          |                  |           | 6           |
| 36            | -        | +    |         |         |  |  |          |                  |           | 2.1         |
| 37            |          | +    |         |         | design of  |  |          |                  | 1         |             |
| 38            |          | +    | -       |         |  |  | -        |                  | 4 1 1 1 1 |             |
| 39            |          | +    | -9      |         |  |  | -        | - 1              |           |             |
| 40            |          | +    |         |         |  |  |          |                  |           |             |
| Present       | 11       | 7    |         |         |  |  |          |                  |           |             |
| Absent        |          |      |         | E       | xaminer-I  | 0.0  | -        |                  |           |             |
| Total         | ······   | ~    |         |         | 150  | 130  | Luk      | •                |           |             |

Maharana Pratap Govt.P.G.College Amb,Distt.Una(HP)
Attandance Chart of Practical Examination, Una(HP) Jemp Scince Class 3 nd Subject
Sr Class
No Roll No. University Roll No Time:9:00 to 12:00 Time:2:00 to 5:00 Name of Student Date 07/03/202 Date 1 20 PH032 2200010025 Amisha Rani Amisha Rax 2 20PH028 22000/0122 leriya 3 21PHY003 2210010119 Riya Kumavi Rija Kumari 4 21PHY010 2210010144 shirani shanna show cham 192PHY005 2222580091 Nitin Kumas 828HA001 5555200 2d Komal 22PHY008 2222580159 22PHY016 222258D124 Kond Tanui Tamel Sahira Bano 5 22PHXOF 2222580120 Sahing Bano Rupali Rupali 10 22 PHYOIG 2222 58 00 82 11 2294402 2223580062 Nancy 13 16 16 17 13 27 28 28 30 31 33 35 Present...!/

Examiner-l

Total //

Major Physois - 969nc = 11 + 24 Compsc Labe I
07/03/2025 35 (Maganny)

Absent.....

Maharana Pratap Govt.P.G.College Amb, Distt. Una (HP) & Moth

| Sr.<br>No | Class<br>Roll No. | University<br>Roll No | Name of Student                         | Time:9:00 to 12:0<br>Signature(M)<br>Date | Signature(E)    |
|-----------|-------------------|-----------------------|---|---|-----------------|
| 1         | 20(400)           | 22000 10 183          | (1 + 0)                                 |   | Date 07/03/20   |
|           |                   | 2200010048            | Shiveti Rajan                           | 1   | Shoots Rajan    |
| 3         | 20(H037           | 22000 10101           | Anshika Kumari                          | 1   | answike Kuner   |
| 4         | 21001100/         | 22000 10 10 1         | Nehakumari                              |   | Neha kumar      |
| r.        | 21 Pallala        | 333280165             | Viney Kumar Datta                       |   | 1 K Datta       |
| 11        | 21 Phin 96        | 22 100 100 80         | LIPY DHIMAN                             | /   | Diby Dhim       |
|           | 31004020          | 22 100 100 43         | Ayushi .                                | /   | "Dywells        |
| -         | 211(11039         | 2210010051            | Diksha                                  |   | Dipena          |
| 6         | STPCHOY7          | 23100 100 53          | Diva kumasi                             |   | Diva            |
| -         | 27 CC             | 2210010026            | Ayana Thabus                            |   | Shijana Thoku   |
| 10        | 231 CHOO          | 222258094             | Palak                                   |   | Palak           |
| 11        | ELPCHOOS          | 2222 580158           | Tanisha Thates                          |   | Tanisha Thate   |
| 12        | 22 PCHDOY         | 2222 580127           | Saloni Kaundal                          |   | Saloni Kaundal  |
| 13        | 221(4608          | 2222580146            | Simocan                                 |   | Simian.         |
| 14        | 22PCH012          | 2222580046            | Tshu                                    |   | Ishu            |
| 15        | 22PCH013          | 2222 580 141          | Shivani                                 |   | Shivani         |
| 6         | 22PCH DIT         | 2222 58 0099          | Palvi Kumari                            |   | Palui kumas     |
| 7         | 22PCH022          | 2222580130            | Samitisharma                            |   | Samaiti sharr   |
| 8         | 22 PCHO20         | 2222080181            | prohistor thakez                        |   | Abhillek Shakus |
|           |                   | 2222580151            | Sunakshi Devi                           |   | Svnakshi        |
| 0         | 22941037          | 2222580134            | Sanjana Devi'                           |   | Sayama.         |
| 1         | 22 PCH034         | 2222580133            | sania Begun                             |   | Sania Regum     |
| - 1       | 22r(403)          | 2222580177            | Sumiti Metita                           |   | Sumiti mehta    |
| 1         |                   |                       | /                                       |   | P.              |
| +         |                   |                       |   |   |                 |
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| -         |                   |                       |   |   |                 |
| 1.        |                   |                       |   | 1   |                 |
| 13        | resent2           |                       | Absent                                  |   | 00              |
|           |                   | Examiner Lab =        | ~                                       | 1 1 1                                     | otal. 22        |
|           | Lab= 1            |                       | * | Examinor-i)                               |                 |

Chemistry + Math Golfal 22 + 24 = 46

Lab=I (EVNING)

## MAHARANA PRATAP

Name of the Assit / Associate Prof. Amit K. Shawasubject Physics Practical Class By
Month/Year. Practical (PHYS161 + PHYS 102)

| Sr. | Name of Student | Roll / Regn. No. | University      | -   | . Dr | T      | 1700 | Α        | tten | dan  | ce o | n Da | ite |     |     | _        | _        | _ |
|-----|-----------------|------------------|-----------------|-----|------|--------|------|----------|------|------|------|------|-----|-----|-----|----------|----------|---|
| No. |                 |                  | Roll No.        | 07  | 09   | 169    | 23   | 070      | 5/0  | 악    | 11   | 121  | 2/s | 02  | 02  |          |          | T |
|     |                 | 24944001         |                 | .1  | 4    | .1.    | 2    | ai.      | -    |      | 1    |      | ,   | 1   | 1   |          | -        | + |
| 2.  |                 | 02)              | to Comp         | 1   |      |        |      | .1_      |      | -    | 1    |      |     | 1   |     |          | _        | + |
|     |                 | 03               | 3               | j   | 2    | 3      | 4    | L        | 1    | 5    | 6    | 7    |     | 8   | 9   | 7        | -        | + |
|     |                 | 04               |                 |     | •    |        | 1    | it.      | •    | •    | 12   | 2    | 1   |     | DL  | -        |          | + |
|     |                 | 20               | 7               | 1   | 2    | 3      | 4    | •        | 5    | 4    |      | 1    |     | 1   | 10. | -        |          | + |
|     |                 | 06               | 15              | _,i | 1    | 2      |      | 3        | ,1   |      | 4    | 5    | 6   |     | 7   | i i      |          | + |
|     |                 | 70               | 7               |     | -1   | 2      | 1    | 3        | 4    | 17   | 5    | 6    | П   |     | 8   | # -      | 1        | - |
|     |                 | 08               | 43              | •i  | -1   | 2      |      | 3        |      |      | 4    | 5    | 6   | 7   | 8   | 4        |          | - |
|     |                 | 09               | 5               |     | 1    |        | i    | 2        | 3    | 4    | 5    | 6    |     | 7   |     |          |          | 1 |
|     |                 | 10×              |                 |     | 1    | •      |      |          |      | 112  | 1    |      | 100 |     |     |          | ş (c)    | 1 |
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|     |                 | 13 X             |                 |     | •    |        |      | •        |      |      | 1    |      | 1   | 1   |     | 1        | 1        | - |
|     |                 | 14 X             |                 |     | •    |        |      |          | •    |      | 2    |      | 1   | 100 | 1   | *        |          |   |
|     |                 | 15 x             |                 |     | 41.  | •      | •    | •        |      |      |      | •    | 1.  |     |     |          |          | - |
|     |                 | 16X              |                 |     | •    | -      |      | i.       | -    |      | •    |      |     | 7.  | 1.  |          |          | H |
|     |                 | 17 X             | Shifted tolomb. | •   |      | •      |      | •        |      | •    | ,    | ,    |     | ,   | 1.  |          | $\vdash$ | - |
| -   |                 | 18               |                 | 11  | 2    | 3      | 4    | 5        | 6    | 7    | 8    | 9    | 10  | ,   | (1) |          | $\dashv$ | - |
|     |                 | 19×              | 1               | •   | •    |        | •    | •        | 1    | 1    | ,    | •    |     |     | -   | 11       |          | - |
|     |                 | 20 X             | - 1 1           | 7   | ,    |        | •    |          |      |      |      |      |     |     |     |          |          | - |
|     |                 | 21 X             |                 | LI  | •    |        | 3    |          |      |      | ,    | •    | ,   |     |     |          |          | - |
|     |                 | 22 X             | 4               | •.  |      | •      |      | ,        |      |      |      | ,    |     | -   | 1   |          | $\dashv$ | r |
| -   |                 | 23 X             |                 |     | •    |        |      | •        | ,    |      | ,    | •    |     | •   |     | -        | $\dashv$ | - |
| -   |                 | 241              | 2               |     |      | Sof.in |      | -        | 1    |      |      | -    |     | •   | -   | -        | $\dashv$ | - |
| +   | 7               | 25               | T               | 1   | 2    | 3      | ly   | 5        | 6    | ٦    | 8    | 9    |     |     |     | $\dashv$ | 1        | _ |
| +   |                 | 26 %             |                 | 17. | •    | •      |      | •        | ,    |      | 0    | -    | 10  |     | 12  | +        | +        | _ |
| 1   |                 | 27               | 4               |     | 1    | 2      | ,    |          | 3    | 4    |      | 6    | -   | _   | 8   | $\dashv$ | +        | _ |
| - 3 |                 | 28               | 31              | •   | •    | 1      | 2    | 3        | _    | 5.   |      | 7    | 9   | 7 9 | -   | +        | +        | - |
|     |                 |                  |                 |     |      |        |      |          | 3    |      | ,    |      | 0   | 1   | 1   | +        | +        | _ |
| 1   |                 |                  |                 | T   | I    |        |      | $\dashv$ | 7.0  | - 14 | 100  |      | _   |     | +   | +        | +        | _ |

# Group-II (Tuesday) MAHARANA PRATAP

Name of the Assit / Associate Prof. Amit k. Snowing subject. Physics Class B.s. T Month/Year. Practical (PHYSIDI and PHYSID2)

| Sr.      | Name of Student | Roll / Regn. No. | University |                   |     | 10         | 1.  |    |     |     |      | n Da |      | 19    |     |    | _  |
|----------|-----------------|------------------|------------|-------------------|-----|------------|-----|----|-----|-----|------|------|------|-------|-----|----|----|
| No.      |                 |                  | Roll No.   | 1%                | 179 | 24         | 10  | 15 | 05  | 兴   | 19   | 03   | 10/2 | 11/01 | 180 | 35 |    |
|          |                 | 24PCH001         |            | 1                 | .2  | 3          | 4   | 5  | 6   | 7   | 8    | 9    | 10   | 11    |     | 12 |    |
| - 1      |                 | 02               |            | 1                 | 2   | 3          | 4   | S  | 6   | 7   | 8    | 9    | 10   | 11    | 12  | 13 |    |
| 1        |                 | 03×              |            | 1                 | •   |            |     |    | •   | •   | ,    | •    | -1   | •     | ι.  | ,  |    |
|          |                 | 04               | 14         | 100<br>100<br>100 | •   | <u>.</u> . | 1   | 2  | 3   | 4   | 5    | 6    | 7    | 8     |     | 9  |    |
|          |                 | osx              |            | •                 |     |            | 1   |    | *   | 4   | 14-1 |      |      | •     |     |    | -  |
|          |                 | 06               |            | 1_                | 2   | 3          | 4   | 5  | 6   | 7   | 8    | 9    | 10   | 11.   | 12  | 13 |    |
| -        |                 | 67               | - 7        | 1.                | 4   |            |     | 2  | 3   | 4   | 5    | Lan. | .6   | •     |     | i  |    |
|          |                 | 68               | 3          | 1                 |     |            | 2   | 3  | 4   | 5   | 6    | 7.   | 8    | 9     |     | 10 |    |
|          |                 | 09               |            | Ĭ.                | 2   | 3          | 4   | 5  | 6   | 7   | 8    | 9    | lo.  | 11    | 12  | 13 |    |
|          |                 | 10               | Viv        | I.                | 2   | 3          | 4   | S  | 6   | 7   | 8    | 8    | 10   | 10    | 12  | LB | -  |
|          |                 | 11               |            | -1.               | 2   | 3          | 4   | 5  | 6   | 7   |      | 8    | 9    | 10    | 11  | 12 |    |
| -1-1     |                 | 7(12)            |            | 1                 | 4.  | •          | *** |    | 1.  | #1  | i y  |      |      |       |     |    |    |
|          | Akahil          | ?③               | Strickaff  |                   |     |            | ,   | ,  |     |     | 1    | Ľ.   | ,    |       | •   |    |    |
| - Haline | AKShi} Kumas    | ?(G)             |            |                   |     | 16         | •   | •  | 1.1 |     | I,   |      |      | •     | ,   |    |    |
|          |                 | 16               |            | -<br>-<br>-       |     |            | •   |    |     | 1.  |      |      |      | ٠     | ,   |    |    |
|          |                 | 17               | 1-         | 1_                | 2   | 3          | 4   | 5  | 6   | 7   |      | 8    | 9    | 10    | 11  | 12 |    |
|          |                 | 18               | 4          | 1                 | 2   | 3          | •   | 4  | 5   | C   | 7.   | 8    | 9    | ,     | ,   | •  |    |
|          |                 |                  | 1 . 13.    | el.               | 2   | 3          | 4   | 5  | 6   | ד   | 8    | 9    | 10   | 11    | 12  | 13 | -  |
|          |                 | 19×              |            | 1                 | •   | •          |     | 2  | 3   | •   | ,    | •    |      | •     | •   |    |    |
|          |                 | 21 %             | 4          |                   | -   | ٠          | 2   | 3  |     | 4   | 5    | 6    | •    | 7     | 8   | 9  | ٠. |
|          |                 | September 2000   |            | 1                 | •   |            | •   | ¥. | •   | ig. | •    | •    |      | •     | •   | ,  |    |
|          |                 | 22 X             |            | •                 | 1   | •          | i   | 1  | •   |     | •    | 1    | 1    | 1     | ,   |    | 1  |
|          |                 | 23PCH D 05       | •          | -                 | •   | -          |     | •  | ٠   | •   | -    | į.   | •    | •     | •   | ,  | 1  |
|          |                 | 21               | 8          | •                 |     | 1          | 2   | 3  | 4   | 5   | 6    |      | 7    | 8     | 8   | 10 | 4  |
|          |                 | 22               | 8          | 1                 | -   | 1          | •   | 2  | •   | 3   | 4    | 5    | 6    | 7     | 8   | 1  | +  |
|          | 1               | 7-44             |            |                   | 2   | 3          | 4   | 5  | 6   | 7   | 8    | •    | 9    | 10    | 11  | 2  | +  |
| $\dashv$ |                 |                  | RELEASE    |                   |     |            |     | 4, |     |     |      |      | í.,  |       | _   | +  | +  |
| +        | Light of        |                  | 1000       |                   |     |            |     | -  |     |     |      |      |      | _     | 1   | +  | +  |
| 1        |                 |                  |            |                   |     |            |     |    |     |     |      | l    |      |       |     | 1  | +  |

Group-III ( Wednesday)

### MAHARANA PRATAP

Name of the Assit. / Associate Prof. Amit k. Snama subject. Physics Class B.S. Month/Year. Practical (PHYSIOI + PHYSIO)

| Sr. | Name of Student | Roll / Regn. No. | University | 1        |          |     |     | A  | tten | dane | ce o | n Da | te             |            | 1792 |          | _  |
|-----|-----------------|------------------|------------|----------|----------|-----|-----|----|------|------|------|------|----------------|------------|------|----------|----|
| No. |                 | 1 1 2            | Roll No.   | 11       | 18       | 20  | 09  | 16 | GI   | 20   | 갂    | 12   | 05             |            |      |          |    |
|     | a specific      | 24BSM001         | (          | 1        | 2        | 3   | 4   | 5  | 6    | 7    | 8    | 9    |                |            |      |          | -  |
|     |                 | 2                |            | .1       | 2        | 3   | 4   | 5  | 6    | 7    | 8    | 9    | 10             | 1          |      | -        | -  |
|     |                 | 3                | 2          | 1        | 2        | 3   | • 1 | 4  | 5    | 6    | 7    | 8    |                |            |      | -        | -  |
|     |                 | 4                |            | 1        | 2        | 3   | 4   | 5  | 6    | 7    | 8    | 9    | 10             |            |      |          | -  |
|     |                 | 5                |            | 1        | 2        | 3   | 4   | 5  | 6    | 7    | 8    | 9    | 10             |            | 1-   | T.E.     | -  |
|     |                 | G                | . 4        | 1        | 2.       |     |     | 2  | 3    | 4    | •    | 5    | 6              | 5          |      |          | -  |
|     |                 | 7                | 40         | - 1      |          |     | 3   | 4  | B    | 8    | 6    | B    |                |            |      |          |    |
|     |                 | 8                | 2          |          | 2        | 3   |     | 4  | 5    | 6    | 7    | 8    | 8              | ( )        |      | -        | 4  |
|     |                 | 9                | 3          | 1.       | •        | •   | 2   | 3  | 4    | S    | 6    | 7    | •              |            |      | -12      | -  |
| -   |                 | 10               | 2          | 1        | 2        | 3   |     | 4  | 5    | 6    | • 1  | -1-  | S <sub>B</sub> |            | - 11 |          |    |
|     |                 | 11               | 3          | 1        |          |     | 2   | 3  | 4    | 5    | 6    | 7    | 0              |            |      | 1        | _  |
|     |                 | 12               | 1 1        | ı        | 2        | 3   | 4   | 5  | 6    | 7    | 8    | 9    | F              |            |      |          | _  |
|     | 4               | 13               | 4          | 1        | 2        |     | •   | 3  | 4    | S    |      | 6    | 1 / h          | -          | 7    | 7        |    |
| -   | 1000            | 14               | 5          | 5.1      | -        |     |     | 1  | 2    | 3    |      | 4    | 5              |            |      |          |    |
|     |                 | . 21             | 3          | 1        | 2        | 3   |     | 华  | 5    | 6    |      | 7    |                | 11.        |      | G.       |    |
| -   |                 | 16 X             |            |          |          | •   | 3.1 | 1  | •    | ,    |      | 1    |                | +          |      |          | _  |
| 4   |                 | 17               | 3          | 1        |          |     | 2   | 3  | 4    | 5    | -    | -    | •              | The second | * -  |          | 33 |
| +   | - 1: - 2        | 18 X             |            |          |          | . 1 |     |    |      | -    | - 4  | 6    | 7              |            |      |          | _  |
| +   | 1 /             | 19 X             | 1          |          |          |     |     | ,  |      |      | ,    | ,    | ' -            |            |      |          | _  |
| +   |                 | 20 🗶             |            | 1        | -        |     | ,   | 2  | •    |      | -    | -    | -              |            |      |          | Ŀ  |
| +   | Charles and     | 21               | 1          | 1        | 2        | 3   |     | 7  | 5    |      | •    |      | •              |            |      |          | _  |
| +   |                 | 22BSM007         | 68         | 1        | -        |     | 4   | -  | -    | 6    | 7    | 8    | 9              |            | -    |          | _  |
| +   | 7-4-1           | 22BSM007         |            | -        | 2        | 3   |     |    | 2    | 8    | 4    | A    | A              |            |      |          |    |
| 1   |                 | 23Bsm028         | 66         |          | -        | -   | 4   | 5  | 6    | 7    | 8    | _    | 9              |            |      | $\dashv$ | _  |
|     |                 | SHELL PY         | 08         | $\dashv$ |          | -   | -   | -  | 2    | 3    | 4    | A    | •              |            |      | _        | _  |
|     |                 | 4                |            | -        | $\dashv$ | -   |     | _  |      | -    |      |      |                |            |      |          |    |

# **CHEMISTARY DEPARTMENT** (Lab Usage Certificate Attached Below)



### Maharana Pratap Govt. Degree College Amb District Una HP-177203

www.mpgcamb.com | govtcollegeamb@gmail.com | mpgcamb@gmail.com | 01976-260032

### CHEMISTRY DEPARTMENT

It is certified that there is 100% usage of available Chemistry Lab Infrastructure as is evident from the documents attached herewith.

- 1. Time table of Routine Practicals & Annual Practical Examinations.
- 2. Attendance of students during the practicals
- 3. Daily consumption of Chemicals during conduction of practicals.

HOD Chemistry

PRINCIPAL
Principal
MPG Degree College
Amb Distt. Una (H.P.)

### MAHARANA PARTAP GOVERNMENT DEGREE COLLEGE, AMB DISTRICT-UNA (HP)-177203

### Practical Time Table of B.Sc I, II and III'd Year. w.e.f. 02/09/2024

### Science (Chemistry)

| Class &   | Monday                                   | Tuesday   | Wednesday                               | Thursday                                    | Friday  | Saturday                                    |
|---|--|---|---|---|---|---|
| B.Sc. C<br>1"Year T<br>1:45-3:15PM                | 24 PCH001-22<br>+<br>Demoted<br>Students | 24BOTA 001-11<br>24LCH 001-09<br>+<br>Demoted Students      | 24ZOO001-25<br>+<br>Demoted<br>Students | 24PHY001-25<br>+<br>Demoted<br>Students     | 24BSM001-21<br>+<br>Demoted<br>Students             | 24 PCH001-22<br>+<br>Demoted Students       |
| 8.5c.<br>2 <sup>nd</sup> Year<br>11:30-<br>1:00PM | 23BSM001-22                              | 23BSM023 - 41,<br>22BSM005, 006, 011, 48<br>20MA022, 58, 45 | 23PHY001-22<br>22PHY002, 14, 22         | 23PCH001-19<br>23LCH001, 02, 10<br>22LCH001 | 23BOTA002-24<br>23ZOO002-25<br>22ZOO001<br>21ZOO007 | 23PCH001-19<br>23LCH001, 02, 10<br>22LCH001 |
| B.Sc.<br>3" Year<br>10:00-<br>1:30AM              | 20CH002-37<br>21PCH018-49<br>22LCH005-11 | 22PCH003-35   | 21ZOO017-21<br>22ZOO002-36              | 21BOTA009<br>22BOTA004-18                   | 21BSM002-44<br>22BSM008-67                          | 20PH002-28<br>21PHY003-10<br>22PHY005-20    |

M. P. Govt. College, Amb Distt. Una (H.P.)

|                            | nnual Practical Examina  |       | Mornin                            | ng- 1:00pm – 4:00pm               |
|----------------------------|--|-------|-----------------------------------|-----------------------------------|
| Class                      | Roll, No.  | Group | Date & Session                    | Date & Session                    |
| Class                      | 2200010048-122<br>2210010024-202   | 1     | 10-03-2025<br>Morning<br>CHEM-301 | 11-03-2025<br>Morning<br>CHEM-305 |
| B.Sc. 3 <sup>rd</sup> Year | 2222580002-092   | 11    |                                   | 11-03-2025                        |
|                            | 2222580094-130   | 111   | 10-03-2025<br>Evening             | Evening                           |
|                            | 2222580132-181   | IV    | CHEM-301                          | CHEM-305                          |
|                            | 2232580002-42  | ٧     | 05-03-2025                        | 06-03-2025<br>Morning             |
|                            | 2232580046-87  | VI    | Morning<br>CHEM-201               | CHEM-202                          |
| B.Sc. 2 <sup>nd</sup> Year | 2232580090-125   | VII   | 05-03-2025                        | 06-03-2025                        |
| B.Sc. 2 <sup>m</sup> Year  | 2232580128-148<br>2200010070,185,205<br>2222580031, 49,51,53, 154<br>20MA022 | VIII  | Evening<br>CHEM-201               | Evening<br>CHEM-202               |
|                            | 24BOT001-11<br>24LCH001-11   | IX    | 07-03-2025<br>Morning             | 08-03-2025<br>Morning<br>CHEM-102 |
|                            | 24ZOO002-25<br>23ZOO026  | Х     | CHEM-101                          |                                   |
| B.Sc. I <sup>st</sup> Year | 24PCH001-20<br>23PCH005-22<br>24PHY003-11                                    | XI    | 07-03-2025<br>Evening<br>CHEM-101 | 08-03-2025<br>Evening<br>CHEM-102 |
|                            | 24BSM001-22<br>23BSM028,22BSM007<br>24PHY012-28                              | XII   |                                   |                                   |

1. KUST (DA. KRISHNA SHARMA)

2. And (For Om Brakary)
3. Dos (Ashir Kunar)

PRINCIPAL Principal
M.P. GOVT. DEGREE COLLEGE
AMS DISTERNA (14.P.)

| ne  | of the Asstt./Associ       | ate Prof. D.S. KAN   | uhna.   | 610 | sm. | Subj | ect | Chi  | m   | iet | 14   |    | Cl  | ass  | l(-) | S     | emê | ster | ,,,,,, | 121  | M  | O K  | ID!  | A y  | +  | 5/1 | 10 | Sessi | 1.2<br>on2 | 15% | orle<br>42 |       |       | W         | e.f.  | 5            | 4.                                      | 212     | 4     |       |
|-----|----------------------------|--|---------|-----|-----|------|-----|------|-----|-----|------|----|-----|------|------|-------|-----|------|--------|------|----|------|------|------|----|-----|----|-------|------------|-----|------------|-------|-------|-----------|-------|--------------|---|---------|-------|-------|
| nth | Year                       |  |         | _   | _   |      | A   | tten | dan | e o | n Da | te |     | 1    | \    |       |     |      |        |      |    |      |      |      |    |     |    |       |            |     | 10         | 1     | men   |           |       |              | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | ******* |       |       |
| Sr. | Name of Student            | Roll / Regn. No. Uni   | versity | 17  | 19. | THE  | 16  | 05   | 01  | 19  | 34   | 出  | 18  | 13   | 1    | To    | )   |      |        |      | ΔΗ | tone | lanc | e or | Da | te  |    |       |            | -   | Tota       | S     | hort- | 1/4       | C     | CAP          | erforma                                 | nca     | CCA   | SALES |
| 10. |                            | Rol  | 1110    |     |     | 19   | 1   | P    |     |     | 100  | P  | 1,4 | H P  | UL   | 7     | 411 | 0    | 7      | Ť    | Ť  |      | T    | T    | T  |     | 1  |       |            |     | Atte       | n- ag | je    |           | Quiz  | Semi<br>-nar | Assign<br>-mont                         | Vinor   | Score | Rein  |
|     | Sakcham                    | DL DCHOOL  |         | 2   | P   | F    | 4   |      |     |     | P    |    | P   | -    | I    | P     |     | 07   | +      | +    | +  | +    | +    | +    | +  | +   | +  | +     |            |     | 12         |       |       |           |       |              |   |         |       |       |
|     | Acidarch                   | 2  | -       | 2   | LE  | P    | ++- |      | -   | A   |      | -  | -   | 1    | 2    | 9-    | A   | P    | +      | +    | +  | +    | +    | +    | +  | +   | +  | +     |            | +   | 1          |       | 1     |           |       | Γ            |   | T       |       | -     |
| _   | Adik                       | 3  |         | ,   | 1 1 | 1    | A   | -    | A   |     | 1    |    | +   | A    | =    | 163   | 7   | P    |        | _    | +  | -    | -    | +    | +  | +   | +  | +     | +          | +   | +          | 1     | -     | Г         | -     | T            |   | 1       | 1     | 1     |
|     |                            | 4  |         |     | P   | P    | +   | P    |     | P   | -    |    | P   | P    | A    | 10    | À   | A    |        | -    | -  | -    | 4    | -    | -  | -   | +  | +     | -          | +   | 0          | +     | 1     |           |       | 1            | 1                                       | -       | 1     | 1     |
|     | Janiya<br>Sahali           | 6  |         | ,   | P   | P    | P   | -    |     |     | f    |    | P   | P    | 2    | 0     | F   | P    |        |      | 4  | _    | 11   | 4    |    | 4   | -  | +     | -          | +   | 1          |       | -     | -         | +     | +            | +                                       |         | -     | 1     |
| -   | Dakali .                   |  |         | -   | 1   | P    | P   |      |     |     | A    |    | P   | P    | 1    | 1     | P   | P    |        |      |    |      |      | _    |    | _   | -  | +     | +          | +   | _          | 6     | -     | +         | +     | +            | -                                       | -       | 1     | +     |
|     | ayal                       | 8  | -       | 0   | 1/8 | A    | P   |      | A   | 1   | P    |    | P   | 2    | P    | 7     | A   | ·A   |        |      |    |      |      |      |    |     | _  | 4     | -          | -   | _          | 8     | _     | -         | +     | +            | +                                       | +       | +     | +     |
| -   | Payal<br>Nokshay<br>Himani | 9  | 7       | 0   | 0   | P    | P   | P    | P   | P   | P    | P  | P   | P    | A    | 1     | 1   | 1/4  |        |      |    |      |      |      | 1  |     |    |       | 1          | Ц   | $\neg$     | 8     | _     | -         | +     | +            | +                                       | +       | +     | -     |
| _   | Himani "                   | 10   | _       | 0   | ) ( | P    | P   | L    | P   | A   | P    | P  | A   | P    | 10   | 1     | A   | P    | T      |      | 17 |      |      |      |    |     |    |       | Ĺ          |     | -          | 3     | _     | _         | +     | +            | +                                       | +       | +     | +     |
| -   | Palak                      |  | _       | 0   | 0 6 | 0    | P   |      | P   |     |      | P  | P   | P    | 0    | 1     | 0   | P    |        |      |    |      |      |      |    |     |    |       |            |     | -          | 3     | +0    | Le        | id He | :            | -                                       | +       | +     | +     |
| _   | ransh That                 | UP-U   | -       | p   | 0 0 | P    | +-  | A    | P   | ·A  | A    | P  | A   | P    | 1    | 7     | A   | P    |        |      |    |      |      |      |    |     |    |       |            |     | 1          | 5     | _     |           | 1     | 1            | 1                                       | 1       | 1     | 1     |
|     | Vanshika                   | - 12   | -       | 1   | 1   | 1 1  |     |      | A   |     |      | A  |     | A    | 1    | 1     | -   | 1    | -      | T    | -  |      |      |      |    |     |    |       |            |     |            | 08    |       |           |       |              |   | 1       | 1     |       |
| €,  | Vansh                      | 13   | -+      | A   | 4   | A    | 1   | -    |     | A   |      | P  |     |      |      | 1     | P   | Hu   | 110    | 10   | 4  |      | T    |      |    | T   |    |       |            |     | (          | 07    |       |           |       |              |   |         |       |       |
|     | Akshit keur                | as 14<br>15  |         | -   | u   | +-   | 81  | -    |     | a   |      |    |     |      | 1    | 13    |     | T    |        | +    | 16 | -    | T    |      | T  | T   |    |       |            |     |            | 01    | -D    | Vo        | 1     |              |   | -       | 1     |       |
| _   | Gasima                     |  |         | P   |     | _    | 1   |      | P   | A   | P    | P  | P   | L    | 0    | 4     | A   | A    |        | 10   | of | 1    | +    |      | 1  | 1   |    |       |            |     |            | 11    | -     | 1         |       |              |   |         |       |       |
| -   | Jashan The                 | The second secon |         | 7   | 0 6 |      | P   |      |     |     | n    | P  |     |      | 1    | 4     | 1   | _    | $\neg$ | CIIC | 0  | 1    | +    | +    | t  | -   | -  |       | +          | T   |            | 11    | +     | -01       | 110   | 14           |   |         |       |       |
| _   | Palak Tha                  |  | _       | 4   | 4   | _    |     | P    | -   | 0   | 0    | P  | 0   | 1    | F    | 8     |     | _    | +      | +    | +  | +    | +    | +    | +  | +   | -  |       | 1          | -   |            | 11    |       | Ť         | CAM   |              | T                                       | 1       |       |       |
| _   | Prunal Di                  |  |         | P   |     | _    |     |      |     | 1   | 1    | r  | P   | P    | P    | 4     | 1   |      | +      | 1    | +  | +    | +    | +    | -  | +   | -  | +     | +          | +   | П          | die   |       | $\dagger$ | +     | 1            | 1                                       | +       | T     | 1     |
| _   | Savita Chou                |  |         | -   | Pf  |      | A   | 1    | P   | P   | 1    | A  | 0   | 1    | A    | 4     | P   |      | P      | In   | 1  | +    | +    | +    | +  | +   | +  |       | +          | +   | H          | 7     | +     | +         | +     | +            | +                                       | +       | 1     | -     |
| _   | Mihak                      | 20   |         | P   | P   | P    |     | 1    | ľ   | 1   | *    | P  | r   | P    | A    | A.    | 15  | tu   |        | - 6  | 0  | +    | 1    | -    | 1  | +   | -  | -     | +          | +   | -          | , 4   | +     | +         | +     | +            | +                                       | 1       | 1     |       |
|     |                            | 21_  |         | 1   |     | A    | 1.1 | A    | 1   | A   | A    | A  | ·A  | 1    | A    | 1     | , 1 | k    | P      | +    | () | 1    | +    | +    | -  | +   | +  | 1:    | -          | 1   | H          | 11    | +     |           | +     | +            | +                                       | +       | +     | 1     |
| _   |                            | 22   |         | 8t. | u   | ud   | 160 | 15   | 11. | 1   | -    | -  |     | -    | 300  | 100   | 1   |      | 1      | 1    | -  | 1    | 1    | +    | -  | -   | +  | -     | 1          | 1   | -          |       | +     | 1         | +     | -            | -                                       | +       |       | 1     |
| _   | 1000                       | 24   | > >     | P   | 16  | ud   | 10  | 3    | 1   | D,  | -    | -  |     | 100  | 100  | 100   |     | e e  |        | 1    | 1  | -    | -    |      | 1  | 1   | 1  | -     | 1          | 1.  | -          | -     | +     | -         | -     | 1            | +                                       | -       | +     | -     |
| _   |                            |  |         | -   | +   | 4    | -   | -    | -   | -   | -    | -  |     | 1    | 1000 |       |     | 4    |        |      |    |      |      |      | 1  | 1   | 1  | 1/6   |            |     | -          |       | -     | 1         | -     | +            | +                                       | +       |       |       |
| -   | 1.0                        |  | -       | 4   |     | +    | -   | _    | -   |     |      |    | L   | 1000 | 7    | 1     |     |      |        | 17   | 1  |      |      | 1    |    |     | 1  | 1     |            |     | -          |       | 1     | -         |       | 1            | 1                                       | +       | -     |       |
|     |                            |  |         | -   | +   |      | -   | _    | _   | -   |      |    |     | 1    | 2    | 40.00 |     |      |        |      |    |      |      |      |    |     |    | -     |            |     |            |       | 1     | 1         | -     | 1            |   | -       | 1     |       |
|     |                            | 23p CHV05  |         |     |     | 1 1  | -   |      | P   | P   | P    | P  | P   | P    | A    | Ä     | 5   | A    | P      |      |    | 1    |      |      |    |     |    | 1     |            | 1 1 | 1          | Ð     | 8     |           | 4     | -            | 1                                       | 1       | -     |       |
| 3.  |                            | 21   |         |     | A.  | _    | A   | P    | 4   |     | A    |    | P   | M    | P    | P     | 11  | A    | A      |      |    |      |      |      |    |     |    |       |            | 10  |            | c     | 4     | 1         |       |              | 1                                       |         | -     |       |
| _   | 1145                       | . 22   |         | P   | P   | PP   | P   | P    | P   | P   | P    |    |     | 1    | P    |       | 0   | 0    | P      |      |    |      |      |      |    |     | 1  | 1     | 1          |     |            | 1     | 4     |           |       |              |   |         | _     | -     |
| 4   |                            | 100  | 10      |     |     |      |     |      |     | -   |      |    | 6   | 1    | 1    |       | ×   | K    | 1      | -    |    | _    |      |      | -  | 1   |    | -     |            | 1   |            |       | T     | 1         | -     |              |   |         | 1     | -     |

|            |                 |                  | a part of  | PR       | A | C 1    | 10     |       |       | _     |       |         |      | -   |      |       |      |      | !   | U    | 20       | 071. | 1 - |   |      |       |    |       |               |     |      |          |                     |         |         |           |
|------------|-----------------|------------------|------------|----------|---|--------|--------|-------|-------|-------|-------|---------|------|-----|------|-------|------|------|-----|------|----------|------|-----|---|------|-------|----|-------|---------------|-----|------|----------|---------------------|---------|---------|-----------|
|            |                 | iate Prof. T.V k | -          | <u> </u> |   | Su     | oject. | U     | .l.1. | ni    | t.a   | 1       | .Cla | ISS | Bé   | Semes | loc  | Tist | 4   | eac  | <b>.</b> |      |     |   | Sess | ion   | 20 | 24.   | .25           |     | We   | 1.5      | Sep.                | 262     | 12      | ara di Gr |
|            |                 | iate Prof. D     |            |          |   |        |        | .,    | ,,    |       |       |         |      |     |      | Semes | iter |      | 3 - |      | Ž        |      |     |   |      |       |    |       | .,            |     |      | ×        |                     |         | 1004    |           |
| Month      |                 |                  | University | 1        |   | _      | 1      | Atten | dan   | ce OI | n Dat | 03      | P    | 山   | (0)0 | To    |      |      | Att | enda | nce c    | n Da | te  |   |      | 4     |    | Total | 1 Sh<br>n- ag | e 3 | 6 10 | ire Con  | FERTON<br>THE ASSES | r liver | Score   | temail    |
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|            | Vanshika        | 2                | 7          | P        | - | PF     | -+-    | -     |       |       | P     |         | -    | P   | S    | -     | 1    |      |     |      |          |      | -   | 1 | 1    |       | 1  | +     | +             | +   | -    | -        | 1                   | 1       |         |           |
| E          | Sakshi          | '3               |            | ρ        | _ | A      |        |       | +-    |       | A     | -       | A    |     | - C  | 1.5   | 1    | 1    |     |      |          | 1    |     | 1 |      |       |    | 1     | 1             | +   | 1    | +        | -                   | 1       |         |           |
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|            | Envi            | 8                | . ,        | P        | - | PP     | P      | P     | A     | P     | ,     | -       | A    | 1   | 10   | × .   | +    | -    | 1   | +    | +        |      | 1   | + | 1    | \$    | 1  | 1     | 1             | 1   | -    | 1        | 1                   |         |         | 100       |
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|            | falak           |                  |            | P        | P |        | P      | P     | P     | P     | P     | P       | A    | A   | 10   |       | 1    | 11   | -   | +    | -        | 1    | -   | + | -    | 1-1   | 1  | 1     | 1             | 1   | +    | 1        | 1                   |         | 1       |           |
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|            | Akankiha        | 7                | , ,        | P        |   | PI     | P      | P     | P     | P     |       | -       | _    | P   | 12   | 1     |      |      |     | 1    | 1        |      | 3   | 1 |      |       | 1. |       | -             | 1   |      | 1        | -                   | 1       | 4       | 1         |
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| Nilda Dai               | 7                                       |            | P     | PP   | _    | -     | -      |      | _   |      |          | P             |       | +  | 1           | 1      | +   | +        | -        |          | -     | +      | +    | -        | -   | -       | +   |      |                 | -      |           |        |          | 379              | 1 3           | 1          |      |
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| Salari Shouma           | 11                                      |            | P     | 0 8  | P    | A     | 1      | _    |     | PF   | _        |               | P     |    | 1           | 1.00   |     |          |          | 1        |       |        |      |          |     | $\perp$ | 1   |      |                 |        | -         | -      | $\vdash$ |                  | -             | -          | -    |
| Ehouena                 | 12                                      |            | -     | PE   | 6    | 1     | 2/     |      | P   | _    | -        | ρ             | P     |    |             | -      |     |          |          |          |       |        |      | _        |     |         |     |      |                 |        | -         | -      |          |                  | -             | 4.7        | 4    |
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| Archid kumas            | 16                                      |            | P     | PF   | 0 1  | 2     | 1      | ,    | A   | 1    | ρ        | 1             | P     |    | To          | -      |     |          |          | T        |       |        | 1    | -        |     |         |     |      |                 |        |           | _      | -        |                  | -             | -          | -    |
| Toria Shauna            | 18.                                     |            | A     |      |      | 4     | A      | 1    | A   | A    | A        | A             | A     |    |             |        |     |          |          | 1        |       |        | 1    |          |     |         |     |      |                 |        | -         | 1      | -        |                  | -             | -          |      |
| Rajni                   |   |            | P     | -    | P    | P     | PI     |      | P   |      |          | P             | P     | Z. | 1           |        | r.  | 1        | 1        |          |       |        | 1    |          |     |         | -   |      |                 | 1      |           | _      |          |                  | -             |            | -    |
| Divya Chaudhory         | 20                                      |            | -     | -    |      | A F   | 1      | a .  | 19  | P    | P        | P             | P     |    | C           | -      | -   |          | +        | 1        |       |        |      |          |     |         |     |      |                 |        |           |        |          |                  | -             | 1          | -    |
| C Aubha Takus           |   | 1          | P     | 1    |      | P     |        | ,    |     | PI   |          | A             | A     |    | 0           |        |     |          | 1        | 1        |       |        |      | T        |     |         |     |      |                 |        | _         |        |          |                  | 1             |            | -    |
| Rasti                   | 21                                      | LeftBA     |       | A    |      | PI    | P      | 4    | 7   |      |          | į             |       |    |             | 3      |     |          | 1        | +        | 1     |        |      |          |     |         |     |      |                 |        |           |        |          |                  | 1             |            |      |
|                         | 23                                      | - F. Isin  | P     |      |      |       | $\neg$ | 5    | P   | PI   | P        | ρ             | P     | 5- |             |        | -   | $\vdash$ | +        | +        | 1     |        | 1    | 1        | -   |         |     |      |                 |        | 1         |        |          |                  | 1             |            | -    |
| koshsh                  | 24                                      |            | P     |      | -    | -     | -      |      | -   |      | $\vdash$ | P             | P     |    | H           |        | +   | H        | +        | +        | -     | H      | 1    | 1        |     |         |     | 1    | 1               |        |           |        | 1        | 1                | -             | 1          | -    |
| Pusty                   | 25                                      |            | P     |      | P    | ρ     | P      |      |     | P    |          | P             | P     |    | 1           |        | 1   | H        | +        | +        | -     | H      |      | +        | 1   |         |     | 1    |                 |        | 1         | 1      | 1        | 1                | -             | 1          | 1    |
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| Proposed St. Nuchariset | 14                                      |            | A     |      |      |       |        |      |     | P    | Λ        | A             | P     | 20 | t           | -      | -   | H        | +        | +        | +     | +      |      | +        | 1   |         |     | 1    | T               |        |           |        | 1        | 1-               | 1             | -          | 1 -  |
| A Alston Mer            |   |            | Re    | udn  | 4 55 | th()  | A      | A    | 1   |      | A        |               | 9     |    | e,          | -      | +   | +        | +        | +        | +     | -      | H    | +        | 1   | +       | 1   | 1    | 1               | T      |           | -      | 1        | -                | 1             | 1          | 1    |
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| Of the Asset Associate Prof. DA. Keriah hase. Subject. Characteristic and Date Sengetif. The Teas. Session. 2024;12. Wet. Sep. 2024;13. Wet. Sep. 2024;13. Wet. Sep. 2024;13. Wet. Sep. 2024;14. Wet. Sep.  | Set Student Roll / Regn No. University Roll No. State       | me |                     | P                 | RAC        | TI   | (  | AL | _5     |          |      |      |      |      |        |     | 7             | G        | 0,    |    | C    | 100  |       | LO    | <b>-</b> , | ~ı  | VIC   | 75        | % of 1 | Lectu   | re De | liver | ed     |          |          |      | •        |
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| Name of Student Roll / Regn No University Roll No.   Student Roll / Regn No   Regn No   Student Roll / Regn No   Regn No   Student Roll / Regn No   Reg | Set Student Roll / Regn No. University Roll No. State       | ne |                     |                   |            |      |    |    |        | <b>一</b> |      |      |      |      |        | - 0 | 5,            |          |       |    | -    | - /  | 5 1   | 711   | _          |     |       |           |        |         |       |       |        |          |          |      |          |
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| Francis Chadley  |   |    |                     |                   |            | A    | P  | P  | P      | PF       | 1    | 0    | P    | F    | A      |     |               | 100      | ,     |    |      |      |       | 1     |            |     | ,     |           |        |         |       |       |        | -        |          |      |          |
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| 12   | 12  |    |                     | 9                 |            | F    | P  | P  | P      | . 1      |      | 0    | 10   | P    | P      | 1   | 0             | 1        |       |    |      |      |       |       |            | 5.  |       | 1         |        |         | .]    |       |        | 1        |          |      | -        |
| 14   | 14  | -  | 14-4                | 17                |            | A    | P  | P  | PH     | 0 0      | 1    | P    | 14   | P    | P      | 1   | 8             | 1        |       |    |      |      |       | 1     |            |     | 3     |           |        |         |       |       |        |          | 1        | 1    | -        |
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MAHARANA PRATIGOVT. COLLEGE, AMB Total Lecture Detraces

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MAHARANA PRA

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Total Lecture Delivered

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Attendance on Date Outs Seni Assign Minor Score à Attendance on Date Atten- age dance 3 4 Karika 5 Anu Bola nikla bai 7 Monneed kous ksitika 9 Ashiba Shame 11 Salari Shouma PPPPPPPP 12 Chauena 13 PPPPPPPA Structu Poodmissip A P A A P A P
P P P P P P A A P A P 15 Himari Ed Archid towner 16 17 Toria Shama 18 PPPPPPPPP 19 PPAAAATPPPPP Divya Chaudhau 20 Ec Anabka Frakus PPPPPAA Rashi PPPPPPPPP kashish PPPPPPPPPP Pusty PPPPPPPAPP 25 Charanjeet PAGHILLE 86. 26 Provides APPAAAPAA 14 Vishousiert tremest 10 2370013 PPAAAAAAA 27 200 020 PAPAPPA

## Growb-A

### MAHARANA PRATAP

Name of the Assit. /Associate Prot. Dr. om Predersy subject Chem. Predictions D.S. - 2th Month/year. Sep. - 2029 Month/year.

| Sr.<br>No. | Name of Student  | Roll / Regn. No.  | University<br>Roll No. | 02 | 101 | 161 | 931 | AL<br>OT | tend | ance   | 9 on | Dat | 0   | 1 | 1  |   |   | -          |
|------------|--|---|------------------------|----|-----|-----|-----|----------|------|--------|------|-----|-----|---|----|---|---|------------|
| 40.        |  |   | ROII NO.               | 02 | 4   | 9   | -7  | 10       | 13   | 10     | 11   | 11  | 12. |   |    |   |   | _          |
| 1          | The state of the s | 23 BSM001   |                        | P  | P   |     | 7.  | P        | 1    | P      | P    | 5   | P   |   |    |   |   | 1-         |
| 2.         | Ritika   | 04  |                        | P  | P   | P   | P   | r        | P    |        |      | P   | P   |   |    |   |   | 1          |
| 3.         | Annot  | 06  | -                      | P  |     | P   | P   | P        | P    |        | P    | P   | 8   |   |    |   |   | 1          |
| 4.         | Akanksha   | 09  |                        | P  | P   | P   | 12  | P        | P    |        |      | P   | P   |   |    |   |   | 1          |
| 5.         | Tanya<br>Muskan  | 10  |                        | P  | P   | P   | P   | P        | P    | P      |      | P   | P   |   |    |   |   | -          |
| 6.         | Muskan   | 11  |                        | P  | P   | P   | P   | PPP      | P    |        | P    | P   | P   |   |    | - | - | _          |
| 7.         | Samiti   | 12  |                        | P  | P   | P   | P   | P        | P    | P      | P    | P   | P   |   | -  | - | _ | _          |
| 8.         | Keckbana   | 13  |                        | P  | P   | P   | P   | P        | PP   | P      | P    | P   | P   | - | -  | - | - | _          |
| 9.         | Krish  | 14  |                        | P  | P   | P   | P   | P        | i'   | P      | P    |     | P   | - | 1_ | - | _ | _          |
|            | Sahil  | 16  |                        | P  | P   | P   | P   |          | P    | P      | P    | P   | 8   | _ | 1_ |   | - | -          |
| 11         |  | 18  |                        | P  | P   | PP  | P   | P        | P    | 0      | P    | P   | P   |   | -  |   | _ | _          |
| 12         | Saneha   | 19  |                        | P  | P   | P   | P   | _        | P    | P      | P    | 1/  | P   |   | _  | - | _ | _          |
|            | Shivati  |   |                        | P  | P   | P   | P   | P        |      |        | P    | P   | P   |   |    |   | _ |            |
|            | Abhishek   |   |                        | P  | P   | P   | P   | P        | P    |        | P    |     |     |   |    |   | _ | _          |
|            | Pranshut   |   |                        |    |     |     |     |          |      | P      | P    | P   | F   |   |    |   |   |            |
|            |  |   |                        |    |     |     |     |          | ,    |        |      |     |     |   |    |   |   |            |
|            |  |   |                        |    |     |     |     | 1        | N/W  |        |      |     |     |   |    |   |   |            |
|            |  |   |                        |    |     |     |     | 04       | You  |        |      |     |     |   |    |   | - |            |
|            |  |   |                        |    |     |     |     |          |      |        |      |     |     | - |    |   |   |            |
|            |  |   |                        |    |     |     |     |          |      |        | -    |     |     |   |    |   |   |            |
| to the     |  |   |                        |    |     |     |     |          |      |        |      |     |     |   |    |   |   | _          |
|            |  |   |                        |    |     |     |     |          |      |        |      | 1   |     |   |    |   |   |            |
| OR CHICAGO |  |   |                        | 1  |     | 1   |     |          | _    | $\top$ | 1    | _   | _   | - |    | - | - | -          |
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|            | And a second   |   |                        |    | -   | -   |     | _        |      | -      |      | -   | -   |   |    |   |   | -          |
|            |  |   |                        |    | -   | -   |     |          | _    | _      | -    |     |     |   |    |   | - |            |
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|            | and the contraction of   | pulation of an approximate managery with a finite or finite growing care in an                                  | -                      |    |     |     |     |          |      |        |      |     |     |   |    |   |   | per to     |
|            | or objection where a process was by all more than the standard or the standard | en agrante de la companya de la comp |                        |    |     |     |     |          |      |        |      |     |     |   |    |   | _ | i chart in |
|            |  |   |                        |    |     |     | -   |          |      |        |      |     | -   |   |    |   |   | ***        |

### Group-B MAHARANA PRATAP

Name of the Assit / Associate Prof Dr. On Balany Subject Chem Prochagas P.S. 2000 Month/Year Scp. 2024-25 (Month)

| Sr. | Name of Student                         | Roll / Regn. No. | University |   | 1  | 1 | 24 | 8            | 15  | 05  | 12  | Dat<br>O3 | - 1 |    |              | -         | -                    |
|-----|---|------------------|------------|---|----|---|----|--------------|-----|-----|-----|-----------|-----|----|--------------|-----------|----------------------|
| No. |   |                  | Roll No    | 3 | 40 |   | 24 | 80           | 10  | 05  | 77  | 12        |     |    | 3            | 1         | - form               |
| 1   | Priva                                   | 23               |            | P | P  | P | r  | P            | 6   | P   | P   |           |     |    | -            | - Capping | 1                    |
| 2.  | Priya                                   | 24               |            | P | P  | P | P  | P            | K   | P   | 1   | P         |     |    | Constitution | 1         | -                    |
|     | Prachi                                  | 25               |            | P | P  | P | P  | P            | 1   | P   | P   | P         |     |    | -            |           | 1                    |
| 4.  | Adit                                    | 27               |            | P | F  | P | P  | P            | P   | P   |     | P         |     |    | - contract   | 1         | -                    |
|     |   | 30               |            | P | P  | P | P  | P            | P   | P   | P   | P         |     |    |              | 1         | -                    |
| 6.  | Sheebnam                                | 32               |            | P | P  | P | P  | P            | P   | P   | P   | P         |     |    |              | 1         | -                    |
| 7.  | Manisha                                 | 37               |            | P | P  | P | P  | P            | P   | P   | P   | P         |     |    |              | 1         | 1                    |
| 8   | Alka                                    | 41               |            | P | P  | P | P  | P            | P   | P   |     | P         | -   |    |              | +         | 1                    |
|     | AKriti                                  | 20MR022          |            | P | P  | P | P  | P            | P   | P   |     |           |     |    |              | +         | -                    |
| 10  | Simran                                  | 11 11 58         |            | P | P  | P | P  | P            | P   | P   | P   | P         |     |    |              | -         | +                    |
| 11. | Manu                                    | 22BSN1005        | Troude     | P | P  | P | P  |              |     |     |     |           |     |    |              |           | -                    |
| 12  | Disc                                    | 11 11 06         | 1 Tomin    | P | P  | P | P  |              |     |     |     |           |     |    |              | -         | -                    |
| 12  | Riya<br>Relitya<br>Diviyensh<br>Harshit | 11 11 11         | 7          | P |    | P | P  |              |     |     |     |           | -   |    |              | -         | -                    |
| 14  | Divisional                              | 11 11 48         |            | P |    | P | P  |              | P   | P   | P   | P         |     |    |              | 1         | -                    |
| 5   | Divigenisy                              | 20MA045          |            | P | P  | P | P  |              | P   | P   | P   | P         |     | -  | -            |           |                      |
| 6   | CII                                     | 92004035         |            | • | -  | P | P  | P            | P   | 1   | 1   | 1         |     | -  |              | -         | -                    |
| 17  | Pranshul                                | 23 BSM015        |            |   |    | - | 1  | <del> </del> | -   | P   | _   | 51        | 113 | 01 | 12           | 91        | 246                  |
| 7.  | ryanshul                                | 23 881/013       |            |   | -  |   | -  | -            |     |     | -   | -         | 7   | 1  | 1            | 1         | 7                    |
|     |   |                  |            |   |    |   |    |              |     | -   | -   |           | -   | -  | -            |           | -                    |
|     |   |                  |            |   |    |   |    | N            | do  | 200 | -   | -         |     | 1  |              |           | -                    |
|     |   |                  |            |   |    |   |    | P            | 6   | _   | _   |           | _   | _  |              |           | -                    |
| -   |   |                  |            |   |    |   |    |              |     |     |     |           |     |    |              |           | -                    |
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| 400 |   | Townships 12     |            |   |    |   |    |              |     |     |     |           |     |    | 1            | 1         | distance of the last |
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| _   |   |                  |            |   |    |   |    |              |     |     |     |           |     | 1  | 1            |           | Manager              |
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|     |   |                  |            |   | -  | - | -  | -            | -   | -   | -   | -         |     | 1  | 1            | +         | 1                    |
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## Crowl- C MAHARANA PRATAP

| munz       | of the Assit./Associ |                  |                        |   |    |     |    | AI | tend | lanc | e or | Dat | e |   | 0        |
|------------|----------------------|------------------|------------------------|---|----|-----|----|----|------|------|------|-----|---|---|----------|
| 6r.<br>10. | Name of Student      | Roll / Regn. No. | University<br>Roll No. | ¥ | 4  | 184 | 25 | 10 | 611  | 11 9 | 20   | 12  |   |   |          |
| ,          | Pullavi              | 01               |                        | P | P  | 12  | P  | P  | P    | P    | P    | e   |   |   | _        |
| 5.         | Simpour              | 0.3              |                        | P | P  | P   | P  | P  | P    | P    | P    | P   |   |   |          |
| 7          | Subani               | 06               |                        | P | P  | P   | 6  | 2  | P    | P    | 0    | P   |   | _ |          |
| 5          | Blicario             | 09               |                        | P | P  | P   | P  | P  | P    | P    | P    | P   | - | - | -        |
| 6.         | Yuvraij<br>Tania     | 10               |                        | P | P  | P   | 19 | P  | P    | P    | P    | P   |   |   | $\dashv$ |
| 7.         | Muskey               | 13               |                        | P | P  | P   | P  | P  | P    | P    | P    | P   |   |   |          |
| 9.         | Vernshika            | 14               |                        | P | P  | P   | P  | P  | P    | 1    | P    | P   |   | - |          |
| 18         | Bharti               | 20               |                        | P | P  | P   | P  | P  | 2.   | P    | P    | P   |   |   | -        |
| 11         | Kyitika<br>Sochie    | 22 Phy 002       |                        | P | P  | P   | P  | -  |      |      |      |     |   |   |          |
| 13.        |                      | 1428             |                        | P | 10 | P   | P  | P  | P    | P    | P    | P   |   |   |          |
| 14.        | Kanika               | 22               |                        | P | P  | P   | P  | P  | P    | P    | P    | P   |   |   | _        |
| 15-        | Arzu                 | 23PMY 011        |                        |   |    | /   | 1  | 1  | 1    | 1    | 1    | 1   |   |   |          |

## Grocep-D

### MAHARANA PRATAP

Name of the Assit / Associate Prof. Dr. Om Predech Subject Chem. Predechass B. S. 2'm

Month/Year. Sep. 2024-15

Attendance on Date

|   |  |                  |                        |    |      | 537 |    |   | teno | lance |    |     | -        | -   |     |     |      | -    |
|---|--|------------------|------------------------|----|------|-----|----|---|------|-------|----|-----|----------|-----|-----|-----|------|------|
| Sr.   | Name of Student                          | Roll / Regn. No. | University<br>Roll No. | 4  | 12   | 14  | 19 |   | 03   | 19    | 11 | 4   | 11       | 29  |     |     | T    | 7    |
|   |  |                  |                        | P  | P    | P   | P  | P | P    |       |    | 2-  | P        | P   |     |     |      | +    |
| 1   | Priya<br>Anchal                          | 23 PCHOO!        |                        | P  | P    | P   | P  | P | P    | P     | P  |     | P        | P   |     |     | 1    | 1    |
| 2.  | Anchal                                   | 02               |                        | P  | P    | P   | 12 | P | P    | P     | P  | P   | P        | -   |     |     | 1    | +    |
| 3.  | Mehock                                   | 09               |                        | P  | P    | P   | P  | P |      | P     | P  | P   | P        | P   |     |     | 1    | +    |
| 4.  | Anshuman                                 | 06               |                        | P  | P    | P   | P  | P | P    | P     | P  |     | P        | P   |     |     | 1    | +    |
| 5.  | Horsholeep                               | 07               |                        | P  | P    | P   | P  | P | P    | P     | P  | P   | P        | F   | 2   |     | -    | +    |
| 6.  | Tassia                                   | 09               |                        | 10 | P    | P   | P  | P | P    | P     | P  | P   | P        |     |     | 1   | +    | +    |
| 7.  | Sockshi                                  | 10               |                        | P  | P    | P   | 1  | P | P    | P     | P  | P   | P        | F   | ,   | +   | +    | +    |
| 8.  | Rochut                                   | 13               |                        | P  | P    | P   | P  | P | P    | P     | P  | P   | P        |     | 1   | +   | +    | +    |
| 9.  | Anita                                    | 15               |                        | P  | 17   | P   | P  | P | P    | P     | P  | P   | P        | 7 F | >   | +   | +    | +    |
|   | Ashima                                   | 17               |                        | P  | P    | P   | P  | P | P    | P     | P  | P   | P        |     | 7   | +   | +    | +    |
|   | Esha                                     | 18               |                        | P  | P    | 12  | 0  | P | P    | P     | P  | P   | D        | , , | 5   | +   | +    | +    |
| 12  | Sockshi                                  | 19               |                        | 1  | 1    | -   | -  | 1 | 1    | 1     | 1  | 1   | 1        | 1   | -   | +   | +    | +    |
|   | Achiel                                   |                  |                        | P  | P    | P   | P  | P | P    | P     |    | P   | E        | 1   | 0   | +   | +    | +    |
|   |  | 24PCH023         |                        | 1  | ki - | P   | (  | P |      | 7     | -  | +   | 1        | +   | +   | +   | +    | +    |
| 14  | Arshiter                                 | 23 # CHOOL       |                        | P  | P    | 1   | P  | P | -    | -     | +  | 5   | 1,       | 17  | +   | 0 1 | Pota | 2000 |
|   | Nitilea                                  | 02               | _ <del>-</del>  ->     | P  | P    | -   |    | P | _    | P     | -  | 1-  | 7,       | 7   | 1   | 720 | The  | d    |
| 16  | Achich                                   | 10               |                        | P  | P    | P   | -  | P |      | 1     | 1  | +   | +        | +   | -   |     | -    | -    |
| 7   | Ashish<br>Deepook<br>Tushar              | 22 LCH 001       |                        |    | P    | P   | -  |   |      |       | -  |     | -        | P   | P   |     | 6-5  | -    |
| 10  | Tireless                                 | 20 CHO 49        |                        | P  | P    | P   | P  | P |      |       | P  |     | 1        |     | '   | 174 |      | 1    |
| 19.   | Kashish.                                 | 22 214007        |                        |    |      |     |    |   | P    | E     | P  | 1   | 5        | P   | P   | 1.1 |      |      |
| /-  | Rashish                                  | 221211001        | - 13-00                |    |      |     |    | - |      | - 3   | -  |     |          |     |     |     |      |      |
| -+  |  |                  |                        |    | =    |     |    |   | 1.   | 100   |    |     |          |     |     |     |      |      |
| -   |  |                  |                        |    | 1    |     |    |   | Xd   | ~     |    | - 4 |          |     |     |     |      |      |
| $-\!$ |  |                  |                        | -  | -    | -   | -  | + | +    | +     |    |     | $\top$   |     |     |     |      |      |
|   |  |                  | The second second      | -  | -    |     | -  | + | +    | +     | +  | +   | -        |     |     |     |      |      |
|   |  |                  |                        | -  |      |     | _  |   |      |       | -  | -   | -        |     | -   | +   | +    | 1    |
|   |  |                  |                        |    |      | -   |    |   |      |       |    |     | _        |     |     | +   | +    | H    |
| 1   |  |                  |                        |    |      | 1   |    |   |      | -     | 14 |     |          |     | 2 . | 1   | +-   | +    |
| 1   |  | 07               | -                      | -  |      |     |    |   |      |       |    |     |          | -   |     |     | -    | +    |
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|   |  | - 272            |                        | -  | -    | -   | -  | - |      |       | -  | -   |          |     |     | 1   |      | 1    |
|   | C. C |                  |                        |    |      | 1   |    |   |      |       |    |     | اــــــا |     | 1   | -   |      |      |

Group-E

### MAHARANA PRATAP

Name of the Assit / Associate Prof. Dy. On Preschief Subject Chem. Preschied Class Que 25

Month/Year. Sch. 2024-25 (LCH+ (Botomy + Zerby))

| _          | T                 |                  | 1.1-iummitu | 1 |    |     |     |     |     |     |     | n Da | te |   |         | _ |
|------------|-------------------|------------------|-------------|---|----|-----|-----|-----|-----|-----|-----|------|----|---|---------|---|
| Sr.<br>No. | Name of Student   | Roll / Regn. No. | Roll No.    | 듬 | 13 | 20  | 04  | 18  | 08  | 13  | 12  |      |    |   | T       | 7 |
| /          | Sockshi           | 02               |             | P | P  | P   | 18  | P   | P   | P   | P   |      |    |   | +       | + |
| 2.         | Mehock            | 06               |             | P | P  | P   | P   | 1   | P   |     | P   |      |    |   | 1       | + |
| 3-         | Eshika            | 07               |             | P | P  | 12  |     | 1   |     | P   | P   |      |    |   |         | + |
| 4.         | Arti              | 14               |             | P | P  | P   | P   | 1   | P   |     | P   |      |    |   | 1       | - |
| 5.         | Tania             | 15               |             | P | P  | P   | P   | 18  | P   |     | P   |      |    |   | 1       | + |
| 6.         | Nandni            | 16               |             | P | P  | P   |     | 1   | P   |     | _   |      |    |   | 1       | + |
| 7.         | chehak            | 17               |             | P | P  | P   | P   | P   | P   | P   |     |      |    |   |         | + |
| 8.         | Kamini            | 22               |             | P | P  | P   |     | 1   |     |     |     |      |    |   | 1       | + |
|            |                   |                  |             | P | P  | P   |     | 10  | f   | P   |     | 7    |    |   |         | - |
| 10.        | Shalja<br>Deeksha | 01               |             |   |    |     | P   |     |     | 7/  |     |      |    |   | 1       | - |
| 1.         | Kamini            | 22 20001         |             | P | P  | P   | P   | P   | 1   | 11  | 0   |      |    |   |         | - |
|            | Anbhiksha         |                  |             | P | P  | P   | 15  |     |     |     | 7 F | 2    |    |   |         |   |
|            | Shruti            | 04               |             | P | P  | P   | P   | i   | 7 / | 2 1 | P   | >    |    |   | +       |   |
|            | Mehak             | 0.5              |             | P | P  | F   | P   | 1   | 2/  |     | > 1 | 2    | 1  | + | +       | - |
| 5.         | Sania             | 08               |             | P | P  | P   |     | 1   | 2/1 | 7   |     |      |    | + | +       | - |
|            | Ashika            | 09               |             | P | P  |     |     |     | _   |     | _   | P    | 1  | - | +       | - |
| 7.         | Anshilea          | 12               |             | P |    |     |     | 7   | _   |     |     | P    | 1  | + | +       | + |
| 8.         | Keilpana          |                  |             | P | P  |     |     | - 1 | - 1 | _   |     | p    | -  | + | +       | + |
|            | Proctible         | 25               |             | P | P  | - 1 |     |     | 14  |     |     | P    | +  | - | +       | + |
|            | Komer             | 717777           |             |   | E  | - 1 | -   |     | +   | P   | P   | P    | -  | - | $\perp$ | + |
| ,          | Arshita           | 22/6/1           |             |   | 1  |     | 0 1 | P   | P   | P   |     | P    | -  | - | -       | + |
| 12         | Militar           | 23/11/           |             | - | -  |     |     |     | P   | •   |     |      | -  | _ | _       | _ |
| 3          | Nitika            | 23264002         |             | - | +  |     |     | P   |     | P   | P   | P    | _  |   |         | _ |
|            | Ashish            | 23 LCH 010       |             | - | +  | f   | 7   | P   |     |     |     | P    |    |   |         |   |
| 7          | Deepula           | 2220401          |             |   |    |     |     |     |     |     |     |      |    | 1 |         |   |
| - 1_       | 1-1-1             | _                |             |   |    |     |     |     |     |     |     |      |    |   |         |   |
| -1-        | gehita            | 23 BOT 003       | 4           |   |    |     | P   | P   | P   | P   | P   | P    |    |   |         | 1 |
| 10         | Vikita            | 23200 020        |             |   |    |     | P   | P   | P   | P   | P   | P    |    |   |         | 1 |
| 15         | unockshi          | 22 200 004       |             |   |    | _   | P   | P   | P   | P   | P   | P    |    |   | 1       | 1 |
| I          | ertsha-           | 2717             |             |   | _  | 1   | -   | (   | _l  | , . | 1   | 1    | -  | - | -       | - |
| -          | anvi 2            | 23 130TAOOS      | >           | - | +  | +   | -   | -   | P   | 0   | 1   | P    | -  | - | 1-1     | - |
| -5         | cipia 2           | 2207             |             |   |    |     |     | P   | P   | P   | 17  | P    | 1  |   |         |   |

|                                     | nnual Practical Examina  |       | Mornin  | rg- 9:30 am-12:30 pm<br>rrg- 1:00pm – 4:00pm  |
|-------------------------------------|--|-------|---|---|
|                                     | Roll. No.  | Group | Date & Session                                | Date & Session                                |
| Class<br>B.Sc. 3 <sup>rd</sup> Year | 2200010048-122<br>2210010024-202<br>2222580002-092                           | I     | 10-03-2025<br>Morning<br>CHEM-301             | 11-03-2025<br>Morning<br>CHEM-305             |
|                                     | 2222580094-130   | III   | 10-03-2025<br>Evening                         | 11-03-2025<br>Evening<br>CHEM-305             |
| B.Sc. 2 <sup>nd</sup> Year          | 2222580132-181<br>2232580002-42<br>2232580046-87                             | V     | 05-03-2025<br>Morning                         | 06-03-2025<br>Morning                         |
|                                     | 2232580090-125   | VII   | CHEM-201<br>05-03-2025<br>Evening<br>CHEM-201 | CHEM-202<br>06-03-2025<br>Evening<br>CHEM-202 |
|                                     | 2232580128-148<br>2200010070,185,205<br>2222580031, 49,51,53, 154<br>20MA022 |       |   |   |
| B.Sc. I <sup>st</sup> Year          | 24BOT001-11<br>24LCH001-11   | IX    | 07-03-2025<br>Morning                         | 08-03-2025<br>Morning<br>CHEM-102             |
|                                     | 24ZOO002-25<br>23ZOO026  | X     | CHEM-101                                      |   |
|                                     | 24PCH001-20<br>23PCH005-22<br>24PHY003-11                                    | XI    | 07-03-2025<br>Evening<br>CHEM-101             | 08-03-2025<br>Evening<br>CHEM-102             |
|                                     | 24BSM001-22<br>23BSM028,22BSM007<br>24PHY012-28                              | XII   |   |   |

(D1. KRISHNA SHARMA) (Dr Om Bakarh) (Ashim Kumon)

PRINCIPAL Principal
M.P. GOVT. DEGREE COLLEGE
AMSI DISTENSIA (H.P.)

| 11 19-20-4             | BSGIST September 2024  |
|------------------------|--|
| 04-69-2024<br>EBSC IST | Oxalic Acial = 3.15 gm. + Water 12iHer   |
|                        | Zodium Hydsoscide-zgm. + water 12itter   |
| 3                      | PHEnol Huhalein - 20 ml, (Titration)   |
| 06-09-2024<br>BSC IST  | oxalic Aciel 3.15 gm. + water / Litter   |
|                        | Dodium Hydroxide-zgm + water Litter  |
|                        | Thenof PHMalein - 20 ml. (Titration)   |
| 85CIST                 | exalic Acid = 3.15 gm. + water litter  Sodium Hydsexide as gm + water 1 Litter |
| ij                     | Dodium Hydroxide a gm + water / Litter   |
|                        | Thenot patheein = zoml. (Titrabion)  |
| 09.09-24<br>BSCIST     | Hydrochlosic Acid 8:3 ml + 1 litter Daters                                     |
|                        | Potasium Carbonate=89m.)   |
|                        | Socium bicarbonate 44gm } 1 Litter water                                       |
|                        | Phanolphathalein - 20 ml (Titration)   |
| 10-09-24               | methyl orange + ARcohol  |
| 1 0/24                 | Social Aciel = 3.15 grat 1 Litter water (Titraton)                             |
|                        | Socium Hydroseide = 2 gm + 1 Littez water                                      |
|                        | Zom Soditor Hudanido = 8 9 mg  |
| 11-09-24               | Mydrochlosic Acid (HCL) = 8.3 ml Sodism Bicarbout - 8 ge                       |
| + BSC IST              |  |
| 1                      | Sodium Bicarbonate 80 gm. (Titration)  |
|                        | 1 , SHenolphthalein 1 30 ml  |
| , Of                   | buly methyl osange patientel = 29 m  |
|                        | bulg methyl osange patriotel = 29 m.   |

| eate                         | BSC IST September 2024  |
|------------------------------|---|
| 14-09-24<br>135CJST          | Potasium Carponate = 8 gm. Witter Water B   |
| 9                            | Potasium Carponate = 8 gm. 1 Littes water B<br>Sochium Bearbonate = 40gm.                           |
|                              | Hydrochlosic Acid = 8.3 ml. + Iliter Dater  |
| 4 3 4 4                      | Methyl osange - 29ini   |
|                              | PHENOL PHHalein = 50ml (Titration) -<br>PHAMOL - 5ml.   |
| - 1/ 00 24                   | Ethanol - 5 ml.   |
| -16-09-24<br>-135CIST        | Ammonion fessous Sulphate: 20 gm + 1 Lilter Water 1   |
|                              | Ammonion fessous sulphate: 20 gm+1 Lilter Water 1 Potasium Permengnate = 1.58 + 1 Lilter water      |
|                              | Cil=42 Soy 2/00 ml + 1 Litter Water (7itration)   |
| - 17-09<br>- 24<br>- RSO-TET | Ammonion fessous Sulphate: 20 gm+1 Little Water   |
| -BSCIST                      | Potais IV m Permengnate 21.58 gm x 1 litteen uites  |
|                              | QIV Hasoy 2 (Titration)   |
| 1809                         |   |
| BSCIST                       |   |
| - 00                         | Dik - Ha Soy  |
| 19 09 2024                   | Ammonium Persous sulphate = 10 gm + 2 Litter water<br>Potassium resmangnate = 79 gm + 1 litterwater |
| BSC IST                      | QiL 42 Soy = (Titration)  |
| 209                          | Ammounium Fessous Sulphale  |
| 2024                         | Potassium farmenguate (em Hoy) (Titration)  |
|                              | ail. Hoson  |
| 1 2024                       | oxealic Acid = 15 ami (crystallisate)   |
|                              | A Cau Nos. Fue  |
| Triand .                     | Filter Johen - 5  |
| Vire guaye                   | china dish, Beaker, Funnel, Glass-ood, filterpaper  |

|                     | Practical octobre & 2024 3100 2012  |
|---------------------|---|
| 3-10-200<br>BSC IST | osealic Acid = 15 gm. (Crystallism)   |
|                     | LP Gas for firet, Filter paper - 5  |
| 104 24              | osealic Acial = 15 9m.  |
| BSC Ist.            | 19. Gas far fuel, filter paper. (Chystalus)                                       |
| 5 24                | oxerlic Acicl   |
| 2 BSE IST           | LP. gas fyel filter paper. (crystalliza)  |
| 7 24                | Sociem chloside - 5 gm + 250 ml water   |
| BXIST               | 1 Viscometer our broken by own group,   |
|                     | Roll No> 24PCHOI9   |
|                     | 24 PCHO20 BSC IST   |
| 8/10/24             | Dochum Chloside 5 gm, 1 250 ml wester   |
| BSCIST              | Jul 7 250ml Wester  |
|                     | Viscometer Broken by owe group  |
|                     | Rollno > 24807006 BSCIST  |
|                     | 24 BOT DOG.   |
| 9 10 N              | Viscometer, Reakers, Pipettes (10ml) specific gravity both ozealic Aciel - 15 gm. |
| 24 75 T             | osealic Helet - 15 gm.  |
| Bre Ist             | filter lesper - 5 (Crystallisation)   |
|                     | Ul Gesse fas fuel.  |
| 10 24               |   |
| - 4                 | Socien chloside = 5 gm. + vater 250 ml  |
|                     | Filter Parber<br>Viscometer   |
| 16-10               | Sochum Chaside = 12 01  |
| ~ 4                 | Sochum Chloride=10 gm++ water=500 poli  |
|                     | Viscometer  |
|                     |   |

|  | BSC IST November 2024   |
|--|---|
| 18 10<br>BSC IST   | Tooliom chloside: 10 gm. /water some.<br>Viscometer, Gravily Bottle   |
| 19 = 10 = BSE IST  | Sociom chloside - zogm. /water sooml,   |
| - BSCIST<br>- 05 11<br>- 24  | Stalegorneter, Gravily Bolle<br>Sociom chloside + water<br>Viscometer, Gravity Bolle  |
| - 06 -11<br>- BSE IST  | Sodium chloside 30 gm + Waters Stalgnometer, Gravily Bottle   |
| $\begin{array}{c} -07\frac{11}{24} \\ BSC Is \\ \end{array}$                 | Todium Chloside / water<br>Stagnometer, Gravily Bottle,   |
| 11 24 13 SC IST Test tibe holde Topod stand point quage, Ten Test tube stand | Sodium metal - 3 gm. (Organica andry six)  Benzamiole - 6 gm. Total students  Fessic Chlosidd 5 gm. Total students  Fessic Chlosidd 5 gm. |
| 12 11<br>24<br>BSC IST   | Sochum Metal = 5xxxxxvotal Stycles = B<br>Benzamiole = 6 gm,<br>Ferrous Sulphote = 5 gm, (Organic analysis)<br>Ferrie Chlosiole = 5 gm,   |
|  |   |

| 1  | - | c |
|----|---|---|
| 1  |   | 7 |
| .1 | 1 |   |
|    |   |   |

| 1000                    | November 201   |
|-------------------------|--|
| 13-11<br>13-34<br>13-7. | Sodium metal - 4 gm. 11 9200 ps.  Benzamiele = 5.gm.  Fessic chloride = 5 gm.  Conganic analysis)  Fessic chloride = 5 gm.   |
| BSCIST                  | Sodium Metal = 4 gm. 3.9804/25.  Benzamiolo = 4 gm.  Fessous sulphate = 4 gm. Tut studoits 10  Conganic analysis  Fessic chloside = 4 gm.  |
| 16 24<br>135C-IST       | Sodium metal = 4 gm. 4 Groups.  Benzamide = 4 gm. Toal students = (7)  Pessous sulphate = 4 gm. (03 ganic analysis)  Fessic Chloside = 4 gm. (03 ganic analysis)  Sodium Hydroseide = 10 gm.  Sodidium nitrite = 10 gm.  |
| 18 <u>11</u><br>BSC IST | Sodium chloside 20 gif water = 500 ml. stagnometers. Pipetles.   |
|                         | Cinnamic Acid = 10 gm. Sodium Carponete-ss<br>Litmus Solution Blue = 10 ml.<br>Zodium Hyelsogen Gebnate = 5 gm.  |
| 10 4                    | Cabillari Tube = 10  Benzamiele = 5 gm.  Benzamiele = 5 gm.  Benzamiele = 13 gm.  Reseix Chloside = 13 gm.  Sodium Metal = 12 gm.  Pessaus Sulphute = 13 gm.  Sodium Hudsoxide = 13 gm.  Sodium chloside = 10 gm.  Sodium chloside = 20 gm.  Capillari Tube = 10  Bargannele = 5 gm. |

|                                 | BSE IST November 2024   |
|---------------------------------|---|
| 21 <u>11</u><br>84<br>85CTst.   | Capillasi Tube = 10 Benzamiele = 5 gm.  |
|                                 | Benzamiele = 5 gm. Thaimonnetezs  |
| = 23 <u>  </u><br>- 24          | Capillari Tube = 10   |
| - BSC IST                       | Tharmornieter, melting Poind Apparatus  |
| 27 24                           | Salfansis Acid = 20 ml.   |
| _ BSCIST                        | Sodium Hudsogen Casbonale - 5 gm. Sodium Carbonale - 5 gm. Littmus Solution 18 lye - 5 ful. |
| <u> </u>                        | Fassic chlosièle - 5 gn.  |
| - 28 <u>- 7</u><br>24<br>BSCIST | Sodium chloside = 20gm  |
| V                               | Viscometers, Specific Asovity Bottelle  |
| 29 <u>11</u><br>24              | Cinnamic Acid - 20 gm. Sodium Calbonite<br>Toelium Hydrogionasbonote - 10 gm. 55 gm.        |
| 13SC IST                        |   |
|                                 | · Lithus Solution Blue -18 onl. Faisic Chloside = 10 gm.                                    |
|                                 | Salphuric Aciel = 20 ml.  |
| 2 12                            | Sociom Chloside = 10 gm.  |
| BBCIST                          | Viscometer, Specific assavity Bottle, Pipettes.   |
|                                 | Salphwic Aci = 40 ml.   |
|                                 | Sention Hydrogen assorate - 15 gen-<br>Litmus stue. = 15 gent<br>Faxic chlosiele = 15 fem   |

|               | (19   |
|---------------|---|
| 03-12-24      | Sociem motel  |
| BSCIST        | Zoolium metal - 2 gm  |
|               | 130mide - 20gm  |
| 1             | Socion Hydrogengarbonale - 5 gm gm.  Annual Precical exam March 2025 Mustuchens         |
| 07 25         | Annual Preclical excam march 2025 Mustakens   |
| BSGIST        | Potasium Permengnate 1.58 gm. + 1 tiller water (41)                                     |
| Morning       | Amenonium Fessous Sulpate = 20gm + 1 titter valer                                       |
|               | DILH2Son = 55 mf. + water sooml.  |
| 67 25         | Potasium Permenanate 158 am + uniter 11 ittor   |
| BSCIST        | Ammonium Ferrous sulphate 30 00 100   |
| Evening       | Ammonium Ferrous sulphate 20 gm + water 1litter<br>Oil. H2 So 4=55 ml+ water 500ml (48) |
| 08 03         | Sodium chloside = 100 gm. + water q titter  |
| BSCIST        | The gm. 7 water g titler  |
| Mosning       | LOS I GISCOMIGES  |
|               | Lab-II Stagnometers   |
| 68 25         | Sodium chloside=100gm+wales alittees.   |
| BSCIST        | Lab I Visco meters  |
| Evening       | habI Stagnometers   |
| 0             |   |
| Local Control | Sodium metal - = gen.   |
|               | Banzamiele - 20gm.  |
| +             | Sodium H. chartonte - 5 gm  |
|               | Soalium Castonete - 55 gli  |
| t             | 1. Keeninghate  |
|               | A. Ferres Sulphente - 40 gms  |
|               | 2. Chloside - 200 gm.   |
|               |   |

| BSC Znd  | 02-09-2024   | an Ric                |                                 | (33)           |
|--|--|-----------------------|---------------------------------|----------------|
| BSC2nd Thounis Flask                                     |  | 12 og Bsc             | Thermos Flask                   |                |
| Therma meter   | These asoups   | 15500                 | Thermometer                     |                |
| Hot water  | Mary Mary Mary Mary Mary Mary Mary Mary  |                       | Hot water                       | There Goods    |
| 109.24 Tharms Flask                                      |  | 13-09-202<br>1350-270 | 1                               |                |
| - 35 and Thamometer, S                                   |  |                       | Thesmos flaste                  |                |
| Hot water  |  |                       | Hot water                       | (Three Groups) |
| 7  | Three Graypes  | 14-09-24<br>BSC-270   | Thesmometer                     |                |
| of one Thorns Flask                                      |  |                       | Thesmos flask                   |                |
| 1 thormometers   |  |                       | Hat cooks                       |                |
| Hot water  |  | 16-09-21<br>BSC2220   | Thormas Dhale                   | (Tusee Groups  |
| 185 Card Thorn & Flash                                   | (Those assups)   | 6                     | Themometer,                     |                |
| Thermometer  | The state of the s |                       | Hot water                       |                |
| Hot water  | G.   | 17 29 BSC             | Thermos Plank                   | Tisec Group    |
| 7-09-24 Tharmon Plaste                                   | (Three 480ups)   |                       | Thermometer                     |                |
| Thornomeler  |  | 10 09 BSE.            | Hot water                       | CThese Gray    |
| Hoteraler Hoteraler                                      |  | 18 09 BSE 2nc         | Sodium Hydroxide = 4 gm         | ,              |
| 10-09-24 Tharmer flash                                   | There Coups  | 1909 BSE              | Hydrochlosic Acid(Hel) = 15 ml. |                |
| BSCEND Thermometer                                       | Section 1997   | 1909 Bse and          | Sodium Hydroxide = 4 gm         |                |
| Hot water  | A STANDARD A   |                       | HCL = 4ml.                      |                |
|  | (Three Groups)   | 209 BSE 2001          | Socium Hydroxide (NaOH)=        | la am          |
| 11-09-24 Thormos fleste                                  | The state of the s | and with              | Hydrochlosic Acid (HCL) = 0     | 7.12.ml        |
| Thampmeter   | 6 ac disaments in  | as and                |                                 |                |
| Hot water  | · · · · · ·  | ay and                | Todium Hodzoziele (HaOH) = 4 gr | ^ '            |
| Puncipa, Xa  | Theo Gsoils  |                       | Hydrochlosic Acid (MCL) = 4m    | NEW S          |
| Principal Alba<br>Maharana Pratap Govt<br>Dogree College | of hard  |                       | Maharana Pratap Gove            | 12,            |

| - A 1 = 13              | 13se and November 2024   |                        | BSC 2nd November 2024 (34)   |
|-------------------------|--|------------------------|--|
| 24 DS 24 27 27 27 27 27 | rel Sochon Hydroseiele = 4 gm.  Mydrochlosic Add (HCL) = 4 ml.   | 8 11<br>BSE Zned       | Glucose 1×3 = 8 gm. The Grants.  Sodium Acétate 2×3 = 6 gm. To Bepac Glucosagono.  From Glucose.                                     |
| 15 26 B                 | Sociom Carbonate - 40 gm.  | og 11<br>Bseamel       | Glucose 1x3 = 3gm. To prepare Glucoses.  Shenyl Hydrazine = 2x3 = 6gm. These Grow = 3  Sociom Acelate 2x3 = 6gm. Total Students = 21 |
| 18 10 BSG               | Enel Ammonium chloside = 3×29m. = 69m. Sochom Carbonette - 40 gm   | 11 = 14<br>gscane)     | Jodine 2x5=10 gm. To prepare Idofordine  Jodine 2x5=10 gm. From Jodine  2x5=10 ml. 2 groups  Touristydon= 1                          |
| 19 10 85                | Ammonium chloside = 2.x2gm. = 4 gen.<br>Sodium Carbonate - 40 gen.   | 12 11<br>1351 2nd,     | Jodium Hydroxide 2.5 x2 = 5 gm. From Jodine  Jodine - 1x2 = 2 gm. 2 grafs  Acetone - 3x2 = 6 ml. Total Student =                     |
| 5-11 83                 | of Glycose = 4 gm.  PH enyl Hydrogine = 12 ml.   | 13 11<br>24<br>BSC 27W | Socilium Hydrocick=25x2=5gm. The pase 3d<br>godine = 1x2 = 2 gm. From Socine<br>Acetone = 3x2 = 6 gm. Two quality                    |
| 242                     |  | 14 %<br>85 wnd         | Soelium Hydroxide = 3.xz = 6 gm. (1)  Sodine = 1×2 = 2 gm.  Acetone = 3×2 = 6 gm.  |
| 1 1/2 BS                | A cetic Acid = 6x2 = 12 md200 gm.  Glucose=1 x 3 = 3 gm. There apouls.  There apouls.  There apouls.  To keep are Glucosazone.  From Glacosc.  Society (atlantic sange.)  Color of the cosc. |                        | Zoclium Hydronide: 5x3 gm = 15 gm.  Joaline = 1x5 gm = 25 gm.  Acetone : 5x5= 25ml.  |

| Glucose - 05 gm  Sucsose - 0.5 gm  Benedicts solution - 10 ml.  Glucose =0.25 gm.  Sucsose =0.25 gm.            | 06 25 Mosning BSC Ind  | Annual Sectical Exam 2025 BSC 2nd.  Cold Water.  Hot water  Thermus Plask  Potasium Nitzate = 8 gm.  Thermas flask   |
|---|--|--|
| Glucose T.25 gm<br>Sucresc - or 20gm<br>Both Bendido - 10ml.  | Evolungs<br>BSCIINEL   | Theomometer Total Students = (1)  Cold water  Hot water  Potasium Nilizate = 8 gm.   |
| Glycose =0.25 gm.<br>Sucsose=0.25 gm.<br>Benedicts = 10 ml  |  | Patasium Hiteate - 16 gm   |
| Sucrose = 8 gm. Tirul Students (4)  | 7  |  |
| Sodium Acetale = 8 gm.<br>Bendiets Solution = 10 ml   |  |  |
| Flucose = 8 gm.  Shynde Hydrzine = 8 gm.  Sodiom Acetato = 8 gm.  Bendictor socialion = 10 ml.  Sucrose = 8 gm. |  |  |
|   | Glucose - 05 gm  Sucsose - 0.5 gm  Benedicts solation - 10 ml.  Glucose = 0.25 gm  Sucsose = 0.25 gm  Thypole Hydringine = 8 gm  Sucsose = 0.25 gm  Sucsose = 0.25 gm  Sucsose = 0.25 gm  Thypole Hydringine = 0 mm!  Glucose = 8 gm  Sucsose = 0.25 gm  Thypole Hydringine = 8 gm  Sucsose = 0.25 gm  Thypole Hydringine = 8 gm  Sucsose = 0.25 gm  Thypole Hydringine = 0 mm! | Glucose - 0.5 gm  Sucsase - 0.5 gm  Benedicts solution - 10 ml.  Glucose = 0.25 gm  Sucsase = 0.25 gm  Sucsase - 0.25 gm  Sucsase - 0.25 gm  Sucsase - 0.25 gm  Sucsase - 0.25 gm.  Benedicts - 10 ml.  Glucose = 0.25 gm.  Benedicts = 10 ml.  Bic and Humand Practical Exam 2025 March  Sucsase = 8 gm.  Galucose = 8 gm.  Challose = 8 gm.  Sodium Acetale = 8 gm.  Bendiets Solution = 10 ml.  Glucose = 8 gm.  Sodium Acetale = 8 gm. |

| Date BSC 38el September 2024                          | 13-09-04-04  |
|---|--|
| BSCIIISal Copper Sid drale - 10. mm. 215 X 9 = 10 gm  | Potasiom oscalate = 2.5 gm.                              |
| Ammonia Salitión - 15 ml.<br>Filler Paper - 5         | excalic Acid = 4 gm.<br>(Hz Soy) = 10 ml.                |
| = 83C (1) sel. Copper Sulphate 1×5 = 5 gm.            | 14-09-2024 Ethanol = 15 ml. Filter, paper                |
| Ammonia - 25 mli                                      | Framonium fessous sulphale = 2.5 gm                      |
| Ethanol - 10 mi.                                      | Potasium ozealate = 5 gm. ozealic Acid = 4 gm.           |
| - 06-092021 Copper Sulphale SX3 = 15 gm.              | 16-09-24 Fthanol = 10 ml Feel.                           |
| Ammonia Solution 15x3 = 45 ml.  Ethanol 10x3 = 30 ml. | 16-09-24 Copper Sulphate = 1×3 = 3 gm.                   |
| 07-09-24<br>B5c330l Copper Sulphate = 5 gm.           | Ammonia Solution = 3×5 = 15 ml<br>Elhanol = 10×3 = 30 ml |
| Ammonia Solution = 15 ml.                             | BSC 326 Ammonion ferrows Sulphate - 25x2 = 5 gm          |
| -10-09284 (11) = 20 mb                                | Yotasium oxealale = 59m.                                 |
| Bressel Coppes sulphete = 10 gm.                      | exalic Aciel = 12 gm. Hydrogen Provide = 5 ml.           |
| Ammonía Solution = 20 mli<br>Ethenol = 30 ml.         | Ethanol Filter La 20 ml. 18. Cons fee feel.              |
| BSE 2800 Coppes Sulphate = 5 gm.                      | - BSC3sel Oxalic Ariel - Do                              |
| Ammonia Solution = 10 ml                              | Ethanol - 18ml.  |
| Livanot   | C. A the present the state of                            |
| Amonia sulling = 130 ml. Told ethanal = 105 ml.       | Ethernal 10 The France = 75 ml                           |
|   | 19 900 for foul  |

| . acite           | BSC330 mactical Appropries 2024                | 1          | BSC ZSEL Prectical Proprizory       |
|-------------------|--|------------|-------------------------------------|
| 2509              | Nickel Chloside - 0.5 gm. Filher peper=4       | 25 24      | Mickel chloside                     |
| BSC 3 rel         | Cobaltous Chloside - 0.5 gm.                   | 13.8e 350  | Capaltons chloside                  |
| 7                 | , i  |            | Cons. (HCL)                         |
|                   | Cons. (HCL) = 2 ml.                            |            |                                     |
| 7                 | Acetone = 12ml.<br>Comethyl glyoxime = 0.5 gm. | 12         | Acetone Pilter Paper.               |
| 01-10-2024        |  | 10 2024    | Uzea - 2.5 x2 = 5 gm.               |
| BSCZSel           | Nickel chloside = e-s gm. Pittospapez=4        | BSC. 35cl  | Formaldehyde Solution-5 ml          |
|                   | Cobaltons chloside                             |            | Cons Alphusic Acid - 5 ml.          |
|                   | Gns. (HCL)                                     | 15 10 2024 | Usea - 3x2.5 gm = 7.5 gm.           |
|                   | Acetone  | BSC IIsel  | Formaldehydesolution = 6 mli        |
|                   | Dimethyl glyoxime.                             |            | Sulphusic Acid = 3 ml.              |
| BSC 35cb          | Mittel chloride                                | 18 2024    | Usea - = HX 194=4 gm                |
| -                 | Cobaltous chloride                             | BSC DSch   | Posmaldehyde Solution = 8 ml.       |
| -                 | Cons (HCL)                                     |            | Cons & who Acial = 4 ml.            |
|                   | Acetone<br>Omethyl gloseine                    | 1351 743el | Usea 2×29m. =49m.                   |
| Lette             | APfer Paper                                    | 19 10      | Formal chycle solution = 4.200 ml.  |
| 04 24             | Nickel Chensino                                | 1 \        | Cons Sulphuzic Deid aml             |
| 13                | Cobaltous Chloside   Caboltous Chloside = 5 gm | 5 2024     | Uzca E 20 gm.                       |
| 3                 | Cons. (HCL) Acetone = 20ml.                    | s reseased | Comaldehyol - 5 ral: H2204 = 15 nd. |
| 32el              | Acetone Omithylogly orione: 5 gm               |            | Acietice Acid - 10 ml. Her = 20 ml. |
| 1.26              | Ownethy loseime                                |            | HCL - 5 ml.                         |
| her to the second | Filter paper                                   |            |                                     |
|                   | 17th, Feb.                                     |            |                                     |
|                   | 1.71   |            |                                     |

| 85CZ82                        | BSC 32d November 2024  Urca - 15 gm. formaldetyde = 20ml.    | 10 25<br>SCATSOL                     | Copper Sulphote 25x8 = 20 gm. Ammonia Solation 10x8 = 80 ml. (46)  (OIL- H2 Soy      |
|-------------------------------|--|--------------------------------------|--|
| 86C326L                       | Colon Aliges =   | 10 23<br>15 C 3 2 d<br>20 ming       | Copper Sulphale 25x8 = 20gm. Ammonia selution: 5x8 = 40ml.                           |
| 21 <u>"</u><br>24<br>BSC352d  | Cotton fibses. Rolyester fibses. Rashmi fibses.              | imnyal<br>125<br>iscIIIal<br>losning | Usela - 2.5 x4 = 10 gm.<br>Formdoetyde-5x4 = 20 gm hab I =<br>Sulfharicfeid - 10 ml. |
| 22-11<br>B36 356              | weight Cotton fibses. Lolyesler fibses. Rashmi fibses.       | marial                               | Collen fibser - hab = 2 Relister " Reshmi "  Weight                                  |
| 23 <u>11</u><br>24<br>850,752 | weight<br>Cotton fibses<br>Blijester fibses<br>Rashmi fibses | Sc Die                               | Rashmi fibers Rashmi fibers  |
| 26 14                         | Weight, Cotton Abuca.  8 Lyesler Robaes  Rashmi Fibses       | 22.00                                |  |
|                               |  |                                      |  |
|                               |  |                                      |  |

### **ZOOLOGY DEPARTMENT**

# (Lab usages certificate attached below)



#### Maharana Pratap Govt. Degree College Amb District Una HP-177203

#### DEPARTMENT OF ZOOLOGY

It is certified that there is 100% usage of available Zoology Lab Infrastructure as is evident from the documents attached herewith.

- 1. Time table of Routine Practicals & Annual Practical Examinations.
- 2. Attendance of students during the practicals

Zoology

Maharana kataf Govt. College Amb Digtt Una (H.P)
Zoology Defartment

| 32 No | type of fractical | Affaratus Available Yes/No | Stock Register<br>Entry Pash Ho             | U.G. C Register<br>Entry Page No |
|-------|-------------------|----------------------------|---|----------------------------------|
| -1    | Slides            | Yes                        | 01 +003,57,58,78,                           | 11 to 15                         |
| 2     | Specimens         | Yes                        | 045203950<br>59562 76, 77,81<br>8350105,142 | 16 26 33,34                      |
| 3     | Mikhoscopes       | Yes                        | 122   | 02,03,07,08                      |

Sh. Rakuh Kumar (daboratory Attendent) Shriti Kumasi (HOD, Zoology otep#) Principal Maharaya Pratap Govt (NPrince Cokegan Amb (Una, H M



### MaharanaPratap Govt. Degree College Amb District Una HP-177203

www.mpgcamb.com | govtcollegeamb@gmail.com | mpgcamb@gmail.com | 01976-260032

# Annual Practical Examination, March 2025 (Botany and Zoology)

Morning session 10AM to 1PM Evening session 2PM to 5 PM

|                               | DATE       | GROUP                           | SUBJECT AND<br>SESSION (M) | SUBJECT AND<br>SESSION (E) |
|-------------------------------|------------|---------------------------------|----------------------------|----------------------------|
| CLASS                         | DATE       | GROOF                           | BOT 301                    | BOT 303                    |
| B.Sc. 3 <sup>rd</sup><br>year | 05.03.2025 |                                 | ZOOL 301 (A)               | ZOOL 302(C)                |
| •                             | 08.03.2025 |                                 | BOT 201                    | BOT 202                    |
| B.Sc. 2 <sup>nd</sup>         |            |                                 | ZOOL 201                   | ZOOL 202                   |
| B.Sc. 1 <sup>st</sup>         | 07.03.2025 | I (BOT001 to 11, LCH001 TO 11)  | BOT 101                    | BOT 102                    |
| year                          | 04.03.2025 | 1 (BOT001 TO 11, LCH001-<br>11) | ZOOL101                    | ZOOL102                    |
|                               | 04.03.2025 | II (ZOOL001 TO 26)              | BOT 101                    | BOT102                     |
|                               | 05.03.2025 | II (ZOOL001 TO 26)              | ZOOL101                    | ZOOL102                    |

DR. SHRUTI
(AP ZOOLOGY)

Dr .Nitin K Sharma (AP Botany)

PRINCIPAL MPGC AMB

#### PRACTICALS MAHARANA PRATAP Name of the Assitt / Associate Prof. An Shruit Subject. Xoology Class 3. Sc. Sr. Name of Student Roll / Regn. No. University Roll No. 1 2 3 4 L L 5 6 7 8 9 10 11 1. Anchal 20,200 002 1 23456 7 8910 2. Suniti 3. Mansi 007 1 2 3 4 5 6 7 8 9 L L 4. Robit 009 1 2 3 4 5 6 7 8 9 10 11 12 13 5. Kajal 6. Branchal 012 1 1 1 2 3 45 67 019 7. Bhasti 123 45678910 \$ 021 1 2 3 4 5 6 7 8 9 10 11 025 12 345 6789 028 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11 12 030 10. Garina 11. Adilya 035 11. Prija 1 2 3 4 5 6 7 8 9 10 11 12 13 036 1 2 3 4 5 6 7 8 9 10 11 12 13 B. Cakellie 21700 017 15 Mehrish 1 2 3 4 5 6 7 8 9 10 11 14 13 018 1 2 3 4 5 6 7 8 9 10 021 16 Nilasha 22 BoT 004 1 2 3 4 5 6 7 8 9 10 17 Priya 18 Vishakha 12345 6789 23 45 009 5678 1234 19. Chahat 011 20. Palak 012 123456 789 21. Shwela 018 22. Harsh 23 56789 13. Aryon 21 Borog 24. Alksha 22 LCH 005 567 25. Raman 006 26. Polak 12345678910111213 00] 27. Bhaili 008 1 1 2 3 4 5 6 1 7 8 9 10 18 Seular 009 12345 6 47 89 29 Rajni 011

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| Name of the Assi   | L/Associate Prof.  | s-Shri   |      |      |           |         |         |       |           |       |          |         |      |         |     |               |     |    |       |     |     |    |    |     |         |                 |        |    |         |           |      |       |   |    |
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| Sr. Name of S  | Student Roll / Regn. No  | Roll No. | 62   | 약    | 000       |         |         |       |           |       |          | 12      | 4    | 11/1    |     | 飅             |     |    |       |     |     |    |    |     | Al      | ten- aç<br>ince | 0.     | Qu | iz Semi | Assign    |      | CCA L |   |    |
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| 13. Mehak  |  |          |      | 2 3  | -         |         |         |       |           | 1537  | 200      |         |      | 13 14   | 2   | 15 16         |     |    |       |     |     |    |    |     |         |                 |        |    |         |           |      |       |   |    |
| 14. Eshile   |  |          | 1 !  |      |           | 5       | 6       | 58    |           | 9     |          |         |      | 12 13   |     | 15 16         |     |    |       |     |     |    |    |     |         |                 |        |    |         |           |      |       |   |    |
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|      |  |                     |                           |      |       |        |           |        | U       |          |      |      |           |       | (                   | 30   | VI.     | DE   | GRI | CC    | U     | )LL   | EU   | EF    | AIVIE  | 1    | otal Li | ecture       | is Del       | vere  | ed   |                 |                   |        |         |         |
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| 1    | lame of the Asstt./A   | ssociate Prof       | C Menteren                |      |       |        |           |        |         |          | IV.  |      | -         | 88 d. | *                   | Self | ester   | B  | ida |       | 14    | ye    | out. | Se    | ession | 7    | 02      | 4-           | 25           |       | W.e. | Ĺ               |                   |        |         |         |
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### **BOTANY DEPARTMENT**

## (Lab usages certificate attached below)



### Maharana Pratap Govt. Degree College Amb District Una HP-177203



www.mngcamb.com | govtcollegeamb@gmail.com | mpgcamb@gmail.com | 01976-260032

### DEPARTMENT OF BOTANY

It is certified that there is 100% usage of available Botany Lab Infrastructure as is evident from the documents attached herewith.

- 1. Time table of Routine Practicals & Annual Practical Examinations.
- 2. Attendance of students during the practicals

Botany

DI. NIXI'M K Sharmer.

PHRINIPBAL

Maharana Pratap Gove Degree College Amb (Una) H.P. Maharana Prataf Govt. College Amb Digtt une (4. P)
Botany Department

| . No | Type of feactical  | Affaratus Available<br>Yes/No | Stock fegister<br>Entry fage No | U.G. C Register<br>Entry fall Ho  |
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# MaharanaPratap Govt. Degree College Amb

### District Una HP-177203

www.mpgcamb.com | govtcollegeamb@gmail.com | mpgcamb@gmail.com | 01976-260032

# Annual Practical Examination, March 2025 (Botany and Zoology)

Morning session 10AM to 1PM Evening session 2PM to 5 PM

|                               |            | CROUD                           | SUBJECT AND<br>SESSION (M) | SUBJECT AND<br>SESSION (E) |
|-------------------------------|------------|---------------------------------|----------------------------|----------------------------|
| CLASS                         | DATE       | GROUP                           | BOT 301                    | BOT 303                    |
| B.Sc. 3 <sup>rd</sup><br>year | 05.03.2025 |                                 | ZOOL 301 (A)               | ZOOL 302(C)                |
|                               | 06.03.2025 |                                 | BOT 201                    | BOT 202                    |
| B.Sc. 2 <sup>nd</sup>         | 08.03.2025 |                                 | ZOOL 201                   | ZOOL 202                   |
| year                          | 07.03.2025 | I (BOT001 to 11, LCH001         | BOT 101                    | BOT 102                    |
| B.Sc. 1st                     | 03.03.2025 | TO 11)                          |                            |                            |
| year                          | 04.03.2025 | I (BOT001 TO 11, LCH001-<br>11) | ZOOL101                    | ZOOL102                    |
|                               | 04.03.2025 | II (ZOOL001 TO 26)              | BOT 101                    | BOT102                     |
|                               | 05.03.2025 | II (ZOOL001 TO 26)              | ZOOL101                    | ZOOL102                    |

DR. SHRUTI (AP ZOOLOGY)

Dr .Nitin K Sharma (AP Botany)

PRINCIPAL MPGC AMB

| · · · · · · · · ·                       | MAHARANA PRATAP   | GOVT. DEGREE COLLEGE AMB                              | Total Lectures Delivered 75% of Lectures Delivered |
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| To. |    |    |    |    | Atte | nda | nce | on  | Date  |     | ****** |     |     |    | 2        |                          |              |       |       |        | *******         |      |                                       |                     |
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| ¥   | 9  | 10 | A  | 11 | +    |     | -   | -   | -     | 1   | _      |     |     |    | 1        |                          |              | -     | -     |        |                 |      |                                       |                     |
| 16  | h  | 18 | A  | 13 |      | _   | _   | 1   |       | -   | _      | 1   |     |    | 1        |                          |              |       | -     |        |                 |      |                                       |                     |
| A   | A  | N  | 1  | A  | 1)   |     | _   | -   | _     | _   | 1      |     |     |    | 1        |                          |              |       | -     | -      |                 | -    | -                                     |                     |
| 0   | 12 | N  | 10 |    |      |     |     | _   |       | _   | _      |     |     |    | 1:       |                          |              |       |       |        |                 |      |                                       |                     |
| 1   | A  | A  | A  | 1  | -    | _   |     | _   | _     |     | 1      |     | -   |    |          |                          |              |       |       |        |                 |      |                                       |                     |
| 1   | 17 | 18 | M  | 20 | 21   |     | _   | 4   | -     |     |        |     |     |    | 1        |                          |              | -     | 1     |        |                 |      | -                                     |                     |
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| 15  | 10 | 17 | 18 | 19 | Δ    |     |     | -   | _     |     | ,      |     |     |    | 1        |                          |              |       |       |        |                 | -    | T                                     |                     |
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| # 1                              | MAHARANA PRATAP  | GOVT, DEGREE COLLEGE AMB Total Lectures Delivered.       |
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Principal
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