

## 2024-25 LIFE SCIENCES TIMETABLE I, III, V Semesters; July 2024

### MONDAY

| 1                                                                    | 2                                     | 3                             |  | 4                                                                           | 5                              | 6                        |
|----------------------------------------------------------------------|---------------------------------------|-------------------------------|--|-----------------------------------------------------------------------------|--------------------------------|--------------------------|
| SEMESTER I                                                           |                                       |                               |  |                                                                             |                                |                          |
| LS1 Classical Biology –(06)                                          | LS1- Applied Biology- (81)            | Zoo, Bot- ENG – (94)          |  | LS1 – IH- (81)                                                              | LS 1,2,3 - NSS                 |                          |
| LS2 Classical Biology- (94)                                          | LS2- Applied Biology-(78)             | Aqua, MB, BC- ENG – 95)       |  | LS2 – AS- (94)                                                              |                                |                          |
| LS3- Classical Biology-(95)                                          | LS3- Applied Biology-(77)             |                               |  | LS3 – CS- (95)                                                              |                                |                          |
| SEMESTER III                                                         |                                       |                               |  |                                                                             |                                |                          |
| Bot C8- MSK- (Bot Lab1)                                              | Bot C5 – DU- Bot Lab1                 | Bot C6- BJ- (Bot lab1)        |  | Bot M2- SS- (BT lab)                                                        | Zoo, Aqua - Sec Lang-DDK- (94) | Zoo, Aqua - ENG-TP- (78) |
| Zoo C6P – KS ----- (LAB1)                                            |                                       | Zoo C5 – GC- (Zoo lab 2)      |  | Zoo C6- KS- (37)                                                            |                                |                          |
| Aqua C7- GC – (Zoo lab 2)                                            | Aqua C8P – MPK ----- Lab3             |                               |  | Aqua C5- TAS- (Zoo lab 2)                                                   | Bot, MB, BC- Sec Lang-SDD-(37) | Bot, MB, BC ENG-PA- (81) |
| BC C7P - DVS ----- Lab                                               |                                       | BC C5- MP- (BC lab)           |  | BC-M2- BDVK- (78)                                                           |                                |                          |
| MB C7P – KS Batch1 // MB C6P – NS Batch2 ----- LAB                   |                                       | MB- M2-DMR – (81)             |  | MB -C8- NS- (77)                                                            |                                |                          |
| SEMESTER V                                                           |                                       |                               |  |                                                                             |                                |                          |
| B1, B5, C1- Che-6A- B5 – (75)<br>B1, B5, C1- Che 6B MKK- (Che lab 1) | B1, B5, B11- Bot-P6- BJ – (Bot lab 2) | B5, B9- BT- P6- SS-( Bt lab)  |  | B1, B5- BOT- P6P – BJ ----- LAB1                                            |                                |                          |
| B2, B11- Che- P6- KAS- (37)                                          | C1- Zoo- P7- MNP- (37)                | C1- Bot- P6- MSK- (78)        |  | B2, B11- CHE- P6P – KAS ----- LAB1                                          |                                |                          |
| B7, B10- BC-P6- BDVK- (78)                                           | B7- FT-P6- PM- (FT lab)               | B1, B2, B7 - MB-P6- PA- (77)  |  | B8, B9- ZOO- P6P- KBP ----- LAB1                                            |                                |                          |
| B8,B9- Che- P7- KLKR- (77)                                           | B2, B8, B9, B10- Zoo-P6- KBP- (94)    | B11- Hort-P6- MEL- (Bot lab2) |  | B7- MB - P6P - PA ----- LAB                                                 |                                |                          |
|                                                                      |                                       | B8- Aqua- P6- TAS- (37)       |  | B10- FS- P6P ----- LAB                                                      |                                |                          |
|                                                                      |                                       | B10- FS- P6                   |  | C1- ZOO- P7P- - MNP(batch 1 -----LAB2) // BOT P6P- MSK (batch 2 -----Lab 2) |                                |                          |

MDC- **IH**: Indian History  
SDC 1- **AS**: Analytical Skills  
SDC 2- **CS**: Communicative Skills

**M2**- Minor course  
**C5, C6, C7 & C8**- Major courses

**TUESDAY**

| 1                                                           | 2                                          | 3                              |  | 4                                                                        | 5                                               | 6                                |
|-------------------------------------------------------------|--------------------------------------------|--------------------------------|--|--------------------------------------------------------------------------|-------------------------------------------------|----------------------------------|
| SEMESTER I                                                  |                                            |                                |  |                                                                          |                                                 |                                  |
| Zoo, Bot- ENG – (95)                                        | LS1 Classical Biology – (77)               | LS1 – IH- (78)                 |  | LS1- Applied Biology- (81)                                               | Zoo, Bot- Second Language – PVL (Tel)- (78)     |                                  |
| Aqua, MB, BC- ENG – (94)                                    | LS2 Classical Biology-(78)                 | LS2 – AS- (94)                 |  | LS2- Applied Biology- (78)                                               | Aqua, MB, BC- Second Language – NVL (Tel)- (77) |                                  |
|                                                             | LS3- Classical Biology-(81)                | LS3 – CS- (95)                 |  | LS3- Applied Biology- (77)                                               | Hindi- (95)// Sanskrit- (37) // Urdu- (DH1)     |                                  |
| SEMESTER III                                                |                                            |                                |  |                                                                          |                                                 |                                  |
| Bot M2- SS – (Bt lab)                                       | Library                                    | Bot C7 – MEL- (Bot lab 1)      |  | Bot C6- BJ- (94)                                                         | Zoo, Aqua - ENG-TP- (81)                        | Life Sciences Batch 1 - MDC-(81) |
| Zoo C7-KBP- (Zoo lab 1)                                     | Zoo C6- KS- (37)                           | Zoo C5 – GC- (06)              |  | Zoo M2- DVS- (95)                                                        |                                                 |                                  |
| Aqua C8- MPK- (Zoo lab 2)                                   | Aqua C7- GC- (Zoo lab 1)                   | Aqua M2- NS- (Mb lab)          |  | Aqua C5- TAS-( 06)                                                       | Bot, MB, BC ENG-PA- (94)                        | Life Sciences Batch 2 SEC- (78)  |
| BC M2P – BDVK ----- LAB                                     |                                            | BC C7- DVS- (81)               |  | BC C5- MP- (Bc lab)                                                      |                                                 |                                  |
| MB C5P – PA Batch 1// MB C8P – NS Batch 2 ----- LAB         |                                            | MB M2-DMR- (37)                |  | MB C6- NS- (37)                                                          |                                                 |                                  |
| SEMESTER V                                                  |                                            |                                |  |                                                                          |                                                 |                                  |
| B1, B5, C1- Che-7A- BL –(37)<br>B1, B5, C1- Che-7B KA- (81) | B1, B5, B11- Bot-P7- MSK- (95)             | B5, B9- BT- P7- SS- (Bt lab)   |  | B1, B5- BOT-P7P – MSK ----- LAB1                                         |                                                 |                                  |
| B2, B11- Che- P7- KLKR- (Che lab 1)                         | B2- B8, B9, B10- Zoo- P7- MNP- (Zoo lab 2) | B1, B2, B7- MB-P7- KS- (77)    |  | B2, B11- CHE- P7P – KLKR ----- LAB1                                      |                                                 |                                  |
| B7, B10- BC-P7- MP- (77)                                    | B7- FT-P7- PM- (Ft lab)                    | B10- FS- P7                    |  | B8, B9- ZOO- P7P- - MNP -----LAB1                                        |                                                 |                                  |
| B8, B9- Che- P6- KLP- (78)                                  | C1- Zoo- P6- KBP- (94)                     | B8- Aqua- P7- TAS- (Zoo lab 1) |  | B7- MB- P7P - KS -----LAB                                                |                                                 |                                  |
|                                                             |                                            | B11- Hor-P7- BJ- ( Bot lab 1)  |  | B10- FS- P7P----- LAB                                                    |                                                 |                                  |
|                                                             |                                            | C1- Bot- P7- DU- (37)          |  | C1- ZOO- P6P- - KBP(batch 1 -----LAB2)//BOT P7P- DU (batch 2 -----Lab 2) |                                                 |                                  |

**WEDNESDAY**

| 1                                  | 2                                                | 3                                                           |  | 4                                                                             | 5                               | 6                          |
|------------------------------------|--------------------------------------------------|-------------------------------------------------------------|--|-------------------------------------------------------------------------------|---------------------------------|----------------------------|
| SEMESTER I                         |                                                  |                                                             |  |                                                                               |                                 |                            |
| LS1- Applied Biology-((81)         | Zoo, Bot- Second Language – PVL(Tel)- (DH1)      | LS1 – AS- (81)                                              |  | Zoo, Bot- ENG – (94)                                                          | LS1 Classical Biology – (77)    |                            |
| LS2- Applied Biology-(78)          | Aqua, MB, BC- Second Language – NVL (Tel)- (DH2) | LS2 – CS- (37)                                              |  | Aqua, MB, BC- ENG – (81)                                                      | LS2 Classical Biology-(78)      |                            |
| LS3- Applied Biology-(77)          | Hindi- (95)// Sanskrit- (37) // Urdu- (78)       | LS3 – IH- (DH1)                                             |  |                                                                               | LS3- Classical Biology-(81)     |                            |
| SEMESTER III                       |                                                  |                                                             |  |                                                                               |                                 |                            |
| Bot C5 – DU- (Bot lab1)            | Bot C6P - BJ -----LAB1                           |                                                             |  | Bot C7 – MEL- (37)                                                            | Zoo, Aqua --Sec Lang- DDK-(94)  | Zoo, Aqua - ENG-TP- (81)   |
| Zoo C8- KS-(06)                    | Zoo M2- DVS- (06)                                | Zoo C7-KBP- (Zoo lab 1)                                     |  | Zoo C8- KS- (06)                                                              |                                 |                            |
| Aqua M2P –NS----- LAB              |                                                  | Aqua C6- MPK- (Zoo lab 2)                                   |  | Library                                                                       | Bot, MB, BC - Sec Lang-SDD-(37) | Bot, MB, BC - ENG-PA- (78) |
| BC C5P - MP -----Lab               |                                                  | BC C5- MP- (Bc lab)                                         |  | BC C7- DVS – (77)                                                             |                                 |                            |
| MB M2-DMR- (37)                    | MB M2P – DMR----- Lab1                           |                                                             |  | MB C6- NS- (78)                                                               |                                 |                            |
| SEMESTER V                         |                                                  |                                                             |  |                                                                               |                                 |                            |
| B1, B5, B11- Bot-P6- BJ-(94)       | B5, B9- BT- P6- SS- (Bt lab)                     | B1, B5, C1- Che-7A- BL- (94)<br>B1, B5, C1- Che-7B KA- (95) |  | B5, B9- BT-P6P -- SS ----- LAB                                                |                                 |                            |
| C1- Zoo- P7- MNP- (Zoo lab 1)      | C1- Bot- P6- MSK- (81)                           | B2, B11- Che- P6- KAS- (75)                                 |  | B1 - MB- P6P – PA // B2- MB- P7P - KS ----- LAB                               |                                 |                            |
| B7- FT-P6- PM- (Ft lab)            | B1, B2, B7 - MB-P6- PA- (77)                     | B7, B10- BC-P6- BDVK- (78)                                  |  | B8- Aqua- P6P – TAS----- LAB1                                                 |                                 |                            |
| B2, B8, B9, B10- Zoo-P6- KBP- (95) | B11- Hor-P6- MEL- (Bot lab 2)                    | B8,B9- Che- P7- KLKR- (77)                                  |  | B11- Bot- P7P - DU -----LAB 1                                                 |                                 |                            |
|                                    | B8- Aqa- P6- TAS- (Zoo lab1)                     |                                                             |  | B7, B10 - BC- P6P - BDVK -----LAB                                             |                                 |                            |
|                                    | B10- FS- P6                                      |                                                             |  | C1- BOT P6P - MSK (batch 1 -----LAB 2) // Zoo P7P- - MNP (batch 2 -----Lab 2) |                                 |                            |

**THURSDAY**

| 1                                         | 2                              | 3                                                                  |  | 4                                                                           | 5                               | 6                                 |
|-------------------------------------------|--------------------------------|--------------------------------------------------------------------|--|-----------------------------------------------------------------------------|---------------------------------|-----------------------------------|
| SEMESTER I                                |                                |                                                                    |  |                                                                             |                                 |                                   |
| LS1- Applied Biology-(81)                 | LS1 Classical Biology – (94)   | Zoo, Bot- Second Language – PVL(Tel)- 78)                          |  | LS1,2,3- Library                                                            | LS1 – AS- (81)                  |                                   |
| LS2- Applied Biology-(78)                 | LS2 Classical Biology-(78)     | Aqua, MB, BC- Second Language – NVL (Tel)- (77)                    |  |                                                                             | LS2 – CS- (78)                  |                                   |
| LS3- Applied Biology-(94)                 | LS3- Classical Biology-(81)    | Hindi- (95)// Sanskrit- (37) // Urdu-( DH1)                        |  |                                                                             | LS3 – IH- (77)                  |                                   |
| SEMESTER III                              |                                |                                                                    |  |                                                                             |                                 |                                   |
| Bot C6- BJ-(Bot lab 2)                    | Bot C8P – MSK----- LAB         |                                                                    |  | Bot C8- MSK- (37)                                                           | Zoo, Aqua - Sec Lang-DDK- (94)  | Life Sciences Batch 1 - MDC- (81) |
| Zoo C8- KS- (06)                          | Zoo C7-KBP- (06)               | Zoo C5 – GC- (06)                                                  |  | Zoo M2- DVS-(77)                                                            |                                 |                                   |
| Aqua C8- MPK- (Zoo lab1)                  | Aqua C7- GC- (Zoo lab1)        | Aqua C6- MPK- (95)                                                 |  | Aqua M2- NS- (81)                                                           | Bot, MB, BC- Sec Lang-SDD- (37) | Life Sciences Batch 2 - SEC- (78) |
| BC C5- MP- BC lab)                        | BC C8- DVS- (BC Lab)           | BC C7-DVS- (78)                                                    |  | BC M2- BDVK- (78)                                                           |                                 |                                   |
| MB C7- KS- (77)                           | MB C6- NS-(37)                 | MB C5- PA-(77)                                                     |  | MB-Library                                                                  |                                 |                                   |
| SEMESTER V                                |                                |                                                                    |  |                                                                             |                                 |                                   |
| B1, B5, B11- Bot-P7- MSK- (Bot lab-1)     | B5, B9- BT- P7- SS- (BT lab)   | B1, B5, C1- Che-6A- BS –Chem lab1<br>B1, B5, C1- Che- 6B MKK- (75) |  | B5, B9- BT-P7P -- SS -----LAB                                               |                                 |                                   |
| B2- B8, B9, B10- Zoo- P7- MNP- (Zoo lab2) | B1, B2, B7- MB-P7- KS-(77)     | B2, B11- Che- P7- KLKR-(37)                                        |  | B1 MB- P7P – KS//B2 MB P6P- PA-----LAB                                      |                                 |                                   |
| B7- FT-P7- PM- (FT Lab)                   | B10- FS- P7                    | B7, B10- BC-P7- MP-(81)                                            |  | B8- Aqua- P7P - TAS-----LAB1                                                |                                 |                                   |
| C1- Zoo- P6- KBP-(95)                     | B8- Aqua- P7- TAS- (Zoo lab 2) | B8, B9- Che- P6- KLP-(94)                                          |  | B11- Hor- P7P- MEL-----LAB1                                                 |                                 |                                   |
|                                           | B11- Hor-P7- BJ- (95)          |                                                                    |  | B7, B10 - BC- P7P LAB - MP-----LAB                                          |                                 |                                   |
|                                           | C1- Bot- P7- DU- (Bot Lab 2)   |                                                                    |  | C1- BOT P7P- - DU(batch 1 -----LAB 2) // Zoo P6P- - KBP(batch 2----- Lab 2) |                                 |                                   |

**FRIDAY**

| 1                             | 2                                                                     | 3                                    |  | 4                                                                                     | 5             | 6                                |
|-------------------------------|-----------------------------------------------------------------------|--------------------------------------|--|---------------------------------------------------------------------------------------|---------------|----------------------------------|
| SEMESTER I                    |                                                                       |                                      |  |                                                                                       |               |                                  |
| LS1 – CS-(95)                 | LS1 Classical Biology – (94)                                          | Zoo, Bot- ENG –(81)                  |  | LS1- Applied Biology-(81)                                                             | LS1,2,3 - NCC |                                  |
| LS2 – IH-(94)                 | LS2 Classical Biology-(95)                                            | Aqua, MB, BC- ENG (94)               |  | LS2- Applied Biology-(78)                                                             |               |                                  |
| LS3 – AS-(37)                 | LS3- Classical Biology-(37)                                           |                                      |  | LS3- Applied Biology-(77)                                                             |               |                                  |
| SEMESTER III                  |                                                                       |                                      |  |                                                                                       |               |                                  |
| Bot C5P - DU-----LAB1         |                                                                       | Bot M2- SS- (BT Lab)                 |  | Bot C8- MSK-(77)                                                                      | Bot C7 - MEL  | Life Sciences Batch 2 - MDC-(78) |
| Zoo C6- KS-(06)               | Zoo C8 LAB - KS-----LAB                                               |                                      |  | Zoo C5 Lab3- GC-----LAB3                                                              |               |                                  |
| Aqua C7 Lab3- GC-----LAB2     |                                                                       | Aqua C6- (MPK-78)                    |  | Aqua C5 Lab3- TAS-----LAB2                                                            |               | Life Sciences Batch 1 - SEC-(78) |
| BC C8- DVS-(BC lab)           | BC C8- DVS-(77)                                                       | BC C6- MP-(BC lab)                   |  | BC C8 Lab- MP-----LAB                                                                 |               |                                  |
| MB C8- NS-(81)                | MB C7- KS-(78)                                                        | MB C5- PA-(77)                       |  | MB C6P – NS Batch 1 // MB C7P - KS Batch 2-----LAB                                    |               |                                  |
| SEMESTER V                    |                                                                       |                                      |  |                                                                                       |               |                                  |
| B5, B9- BT- P6- SS- (BT lab)  | B1, B5, C1- Che-6A- BS – (75)<br>B1, B5, C1- Che- 6B MKK-( Che lab 2) | B1, B5, B11- Bot-P6- BJ- (Bot lab 1) |  | C1, B1, B5- CHE- P6AP -BS- (batch 1 -----LAB 2) /P6BP LAB2 – MKK- (batch 2-----LAB 1) |               |                                  |
| C1- Bot- P6- MSK-(77)         | B2, B11- Che- P6- KAS-(75)                                            | C1- Zoo- P7- MNP- (Zoo Lab 1)        |  | B2, B10 - ZOO-P6P -- KBP-----LAB1                                                     |               |                                  |
| B1, B2, B7 - MB-P6- PA-(78)   | B7, B10- BC-P6- BDVK-(81)                                             | B7- FT-P6- PM- (FT lab)              |  | B8, B9- Che- P6P - KLP-----LAB3                                                       |               |                                  |
| B11- Hor-P6- MEL- (Bot lab 2) | B8,B9- Che- P7- KLKR-(06)                                             | B2, B8, B9, B10- Zoo-P6- KBP- (06)   |  | B11- Bot- P6P - BJ-----LAB1                                                           |               |                                  |
| B8- Aqa- P6- TAS-(Zoo Lab 2)  |                                                                       |                                      |  | B7- FT- P6P LAB- PM-----LAB                                                           |               |                                  |
| B10- FS- P6                   |                                                                       |                                      |  |                                                                                       |               |                                  |

**SATURDAY**

| 1                                               | 2                                                           | 3                                  |  | 4                                                                                    | 5       | 6                                 |
|-------------------------------------------------|-------------------------------------------------------------|------------------------------------|--|--------------------------------------------------------------------------------------|---------|-----------------------------------|
| SEMESTER I                                      |                                                             |                                    |  |                                                                                      |         |                                   |
| Zoo, Bot- Second Language – PVL(Tel)- (78)      | LS1,2,3- Library                                            | LS1 – CS-(75)                      |  | LS 1,2,3 - Mentoring                                                                 | Sports  |                                   |
| Aqua, MB, BC- Second Language – NVL (Tel)- (77) |                                                             | LS2 – IH-(DH1)                     |  |                                                                                      |         |                                   |
| Hindi- (95)// Sanskrit- )37) // Urdu- (DH1)     |                                                             | LS3 – AS-(94)                      |  |                                                                                      |         |                                   |
| SEMESTER III                                    |                                                             |                                    |  |                                                                                      |         |                                   |
| Bot C7 - MEL-----LAB1                           |                                                             | Bot C5 – DU- (Bot Lab 1)           |  | Bot M2 LAB- SS- (BT lab)                                                             |         | Life Sciences Batch 2 - MDC-(78)  |
| Zoo C7 -KBP-----LAB1                            |                                                             | Library                            |  | Zoo M2 DVS -----LAB                                                                  |         |                                   |
| Aqua C8- MPK-(95)                               | Aqua C5- TAS-(06)                                           | Aqua M2- NS-(77)                   |  | Aqua C6 - MPK-----LAB3                                                               |         | Life Sciences Batch 1 - SEC- (78) |
| BC M2- BDVK-(78)                                | BC C8- DVS-----LAB                                          |                                    |  | BC C6- MP-(BC Lab)                                                                   | Library |                                   |
| MB C5- PA-(81)                                  | MB C8- NS-(94)                                              | MB C7- KS-(78)                     |  | MB C5P – PA Batch 2// MB C8P – NS Batch 1 ----- LAB                                  |         |                                   |
| SEMESTER V                                      |                                                             |                                    |  |                                                                                      |         |                                   |
| B5, B9- BT- P7- SS- (BT lab)                    | B1, B5, C1- Che-7A- BL- (75)<br>B1, B5, C1- Che- 7B KA-(95) | B1, B5, B11- Bot-P7- MSK-(81)      |  | C1, B1, B5- CHE- P7AP -BL- (batch 1 -----LAB 2) /P7BP LAB2 – KA- (batch 2-----LAB 1) |         |                                   |
| B1, B2, B7- MB-P7- KS-(77)                      | B2, B11- Che- P7- KLKR-(81)                                 | B2- B8, B9, B10- Zoo- P7- MNP-(37) |  | B2, B10 - ZOO-P7P-- MNP-----LAB1                                                     |         |                                   |
| B10- FS- P7                                     | B7, B10- BC-P7- MP-(77)                                     | B7- FT-P7- PM-(FT lab)             |  | B8, B9- Che- P7P - KLKR-----LAB3                                                     |         |                                   |
| B8- Aqa- P7- TAS-(06)                           | B8, B9- Che- P6- KLP-(37)                                   | C1- Zoo- P6- KBP- (Zoo lab 1)      |  | B11- Hort- P6P - BJ-----LAB1                                                         |         |                                   |
| B11- Hor-P7- BJ- (37)                           |                                                             |                                    |  | B7- FT- P7P - PM-----LAB                                                             |         |                                   |
| C1- Bot- P7- DU- (Bot Lab 1)                    |                                                             |                                    |  |                                                                                      |         |                                   |



**\*I SEMESTER Life Sciences Sections: 1. LS1- I BSc ZOOLOGY (H)**

**2. LS2- I BSc BOTANY (H), AQUACULTURE (H)**

**3. LS3- I BSc MICROBIOLOGY (H), BIOCHEMISTRY (H)**

| Section | Course-1 Classical Biology                                                           | Course-2 Applied biology                                                              |
|---------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| LS1     | BL (12-08-24 to 31-08-24)<br>KS (01-09-24 to 17-10-24)<br>MEL (18-10-24 to 23-11-24) | SS (12-08-24 to 31-08-24)<br>BDVK (01-09-24 to 17-10-24)<br>PA (18-10-24 to 23-11-24) |
| LS2     | KS (12-08-24 to 21-09-24)<br>MEL (23-09-24 to 05-11-24)<br>BL (06-11-24 to 23-11-24) | BDVK (12-08-24 to 21-09-24)<br>PA (23-09-24 to 05-11-24)<br>SS (06-11-24 to 23-11-24) |
| LS3     | MEL (12-08-24 to 21-09-24)<br>BL (23-09-24 to 17-10-24)<br>KS (18-10-24 to 23-11-24) | PA (12-08-24 to 21-09-24)<br>SS (23-09-24 to 17-10-24)<br>BDVK (18-10-24 to 23-11-24) |

**\*I SEMESTER Life Sciences Sections: Sections will be adjusted according to first semester admission strength.**