



**PROF. G. RAM REDDY CENTRE FOR DISTANCE EDUCATION**  
(Entitled by the UGC - Distance Education Bureau, New Delhi.)  
**Osmania University, Hyderabad-500 007, Telangana State, INDIA**  
(A University with Potential for Excellence and re-accredited by NAAC with 'A' + grade)

No. /PGRRCDE/OU/26 Date: 01 -10-2026.

**Time Table**  
**Week end cum Online Classes 2026**  
**Advanced Diploma in Bio Informatics**  
**Semester - II**  
**(All classes will be conducted ONLINE)**

| S.No.            | Date        | Day          | 9.00 am to 11.00 am      | 11.00 am to 1.00 pm       | 1.00 to 1.30 pm            | 1.30 pm to 3.30 pm         | 3.30 pm to 5.30 pm |  |
|------------------|-------------|--------------|--------------------------|---------------------------|----------------------------|----------------------------|--------------------|--|
| 1                | 11-10-2026  | Sunday       | Paper – I                | Paper – II                | L<br>U<br>N<br>C<br>H      | Paper – III                | --                 |  |
| 2                | 18-10-2026  | Sunday       | Paper – I                | Paper – II                |                            | Paper – III                | --                 |  |
| 3                | 25-10-2026  | Sunday       | Paper – I                | Paper – II                |                            | Paper – III                | --                 |  |
| 4                | 01-11-2026  | Sunday       | Paper – I                | Paper – II                |                            | Paper – III                | --                 |  |
| 5                | 08-11-2026  | Sunday       | Paper – I                | Paper – II                |                            | Paper – III                | --                 |  |
| 6                | 14-11-2026  | Sec.Saturday | Paper – I                | Paper – II                |                            | Paper – III                | -                  |  |
| 7                | 15-11-2026  | Sunday       | Paper – I                | Paper – II                |                            | Paper – III                | -                  |  |
| 8                | 16-11-2026  | Monday       | Paper – I                | Paper – II                |                            | Paper – III                | -                  |  |
|                  | LAB OFFLINE |              |                          |                           |                            |                            |                    |  |
| 9                | 15-10-2026  | Thursday     | Paper – I<br>(Practical) | Paper – II<br>(Practical) |                            | Paper – III<br>(Practical) | --                 |  |
| 10               | 28-10-2026  | Wednesday    | Paper – I<br>(Practical) | Paper – II<br>(Practical) |                            | Paper – III<br>(Practical) | --                 |  |
| 11               | 29-10-2026  | Thursday     | Paper – I<br>(Practical) | Paper – II<br>(Practical) |                            | Paper – III<br>(Practical) | --                 |  |
| 12               | 30-10-2026  | Friday       | Paper – I<br>(Practical) | Paper – II<br>(Practical) |                            | Paper – III<br>(Practical) | -                  |  |
| 13               | 31-10-2026  | Saturday     | Paper – I<br>(Practical) | Paper – II<br>(Practical) | Paper – III<br>(Practical) | -                          |                    |  |
| RESEARCH PROJECT |             |              |                          |                           |                            |                            |                    |  |
| DR.S.PRASHANT    |             |              |                          |                           |                            |                            |                    |  |

**Advanced Diploma in Bio Informatics - II Semester :**

- I.

Computational Approaches to Modern Biology  
(Theory and Practical)

:

Mr. K. Harisha Chari (Theory & Practical)
- II.

Computer Aided Drug Design & Development (Theory and Practical)

:

Mr. Vasudevan Ranganathan (Theory) /  
Mr. G. Shravan Kumar (Practical)
- III.

Artificial Intelligence and Machine Learning for Bioinformatics (Theory and Practical)

:

Mr. K. Harisha Chari (Theory & Practical)

DIRECTOR