



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: 10-04-2026.

Time Table Week end cum Contact Classes 2024 – 25 Advanced Diploma in Bio Informatics, Semester - II

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
1	18-04-2026	Saturday	Paper – II	Paper – I	L U N C H	Paper – III
2	19-04-2026	Sunday	Paper – II	Paper – I		Paper – III
3	22-04-2026	Wednesday	Paper – I (Practical)	Paper – II (Practical)		Paper – III (Practical)
4	23-04-2026	Thursday	Paper – I (Practical)	Paper – II (Practical)		Paper – III (Practical)
5	25-04-2026	Saturday	Paper – II	Paper – I		Paper – III
6	26-04-2026	Sunday	Paper – II	Paper – I		Paper – III
7	29-04-2026	Wednesday	Paper – I (Practical)	Paper – II (Practical)		Paper – III (Practical)
8	30-04-2026	Thursday	Paper – I (Practical)	Paper – II (Practical)		Paper – III (Practical)
9	02-05-2026	Saturday	Paper – II	Paper – I		Paper – III
10	03-05-2026	Sunday	Paper – II	Paper – I		Paper – III
11	06-05-2026	Wednesday	Paper – I (Practical)	Paper – II (Practical)		Paper – III (Practical)
12	07-05-2026	Thursday	Paper – I (Practical)	Paper – II (Practical)		Paper – III (Practical)
13	09-05-2026	Sec. Saturday	Paper – II	Paper – I		Paper – III
14	10-05-2026	Sunday	Paper – II	Paper – I		Paper – III
15	13-05-2026	Wednesday	Paper – I (Practical)	Paper – II (Practical)		Paper – III (Practical)
16	14-05-2026	Thursday	Paper – I (Practical)	Paper – II (Practical)		Paper – III (Practical)
17	16-05-2026	Saturday	Paper – II	Paper – I		Paper – III
18	17-05-2026	Sunday	Paper – II	Paper – I		Paper – III
19	20-05-2026	Wednesday	Paper – I (Practical)	Paper – II (Practical)		Paper – III (Practical)
20	21-05-2026	Thursday	Paper – I (Practical)	Paper – II (Practical)		Paper – III (Practical)

Advanced Diploma in Bio Informatics - II Semester :

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|------|--|---|--|
| I. | Computational Approaches in Modern Biology
(Theory and Practical) | : | Mr. K. Harisha Chary (Theory & Practical) / Mr. Vasudevan (Theory) |
| II. | Computer Aided Drug Design and Development
(Theory and Practical) | : | Mr. Vasudevan (Theory) / Mr. G. Shravan Kumar (Practical) |
| III. | Artificial Intelligence and Machine Learning for Bioinformatics
(Theory and Practical) | : | Mr. K. Harisha Chary (Theory & Practical) |
| IV. | Research Project | : | Dr. S. Prashant
Mr. G. Shravan Kumar |

DIRECTOR