



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/24

Date: 19-12-2024.

Time Table

M.Sc. (Statistics) Previous II Semester Weekend cum Contact Classes 2023-24

S.No.	Date	Day	9.00 am to 11.00 am	11.00 am to 1.00 pm	1.00 pm to 1.30 pm	1.30 pm to 3.30 pm	3.30 pm to 5.30 pm
1	28-12-2024	Saturday	Paper – I (KS)	Paper – III (AV)	L U N C H	Paper – II (KSP)	Paper – IV (PM)
2	29-12-2024	Sunday	Paper – I (KS)	Paper – III (AV)		Paper – II (KSP)	Paper – IV (PM)
3	04-01-2025	Saturday	Paper – I (KS)	Paper – III (AV)		Paper – II (KSP)	Paper – IV (PM)
4	05-01-2025	Sunday	Paper – I (KS)	Paper – III (AV)		Paper – II (KSP)	Paper – IV (PM)
5	11-01-2025	Sec.Saturday	Paper – I (KS)	Paper – III (AV)		Paper – II (KSP)	Paper – IV (PM)
6	12-01-2025	Sunday	Paper – I (KS)	Paper – III (AV)		Paper – II (KSP)	Paper – IV (PM)
7	18-01-2025	Saturday	Paper – I (KS)	Paper – III (AV)		Paper – II (KSP)	Paper – IV (PM)
8	19-01-2025	Sunday	Practical –V (KS)	Practical – VI (AV)		Practical – V (KSP)	Practical – VII (PM)
9	25-01-2025	Saturday	Practical –V (KS)	Practical – VI (AV)		Practical – VIII (KSP)	Practical – VII (PM)
10	01-02-2025	Saturday	Practical –VII (PM)	Paper – VIII (KSP)		Practical – VIII (KSP)	Practical – VI (AV)

M.Sc. (Statistics) Previous II Semester:

I :	Statistical Inference	– Ms. K. Swathi (KS)
II :	Sampling Theory	– Ms. K. Sai Priyanka (KSP)
III :	Linear Models and Design and Analysis of Experiments	– Dr. A. Vasanthi (AV)
IV :	Multivariate Analysis	– Dr. P. Mounika (PM)

Practical – V: Statistical Inference and Sampling Theory – 3 classes – Ms. K. Swathi (KS) / Ms. K. Sai Priyanka (KSP)

Practical-VI: Linear Models and Design and Analysis of Experiments And Multivariate Analysis

– 3 classes – Dr. A. Vasanthi (AV)

Practical-VII: Statistical Analysis using R

– 3 classes - Dr. P. Mounika (PM)

Practical-VIII: Statistical Analysis using Python

– 3 classes - Ms. K. Sai Priyanka (KSP)

DIRECTOR

**Venue: New Building Class Room Complex,
PGRRCDE, OU.**