



PROF. G. RAM REDDY CENTRE FOR DISTANCE EDUCATION

(Recognised by the Distance Education Bureau, UGC, 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/23

Date: 20-03-2023.

Time Table

M.Sc. (Statistics) Previous Week End cum Contact Classes 2022-23

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	25-03-2023	Saturday	Paper – I	Paper – II	L U N C H	Paper – IV	Paper – III
2	26-03-2023	Sunday	Paper – I	Paper – II		Paper – IV	Paper – III
3	01-04-2023	Saturday	Paper – I	Paper – II		Paper – IV	Paper – III
4	02-04-2023	Sunday	Paper – I	Paper – II		Paper – IV	Paper – III
5	08-04-2023	Sec.Saturday	Paper – I	Paper – II		Paper – IV	Paper – III
6	09-04-2023	Sunday	Paper – I	Paper – II		Paper – IV	Paper – III
7	15-04-2023	Saturday	Paper – I	Paper – II		Paper – IV	Paper – III
8	16-04-2023	Sunday	Paper – I	Paper – II		Paper – IV	Paper – III
9	29-04-2023	Saturday	Paper – I	Paper – II		Paper – IV	Paper – III
10	30-04-2023	Sunday	Paper – I	Paper – II		Paper – IV	Paper – III
11	06-05-2023	Saturday	Paper – I (Practical)	Paper – I (Practical)		Paper – II (Practical)	Paper – II (Practical)
12	07-05-2023	Sunday	Paper – II (Practical)	Paper – II (Practical)		Paper – I (Practical)	Paper – I (Practical)
13	08-05-2023	Monday	---	---		Paper – II (Practical)	Paper – I (Practical)

M.Sc. (Statistics) Previous:

I :	Mathematical Analysis and Linear Algebra	-	Dr. T. Shekar Goud
II :	Probability Theory	-	Dr. K. Srinivas
III :	Distribution Theory and Multivariate Analysis	-	Dr. Ranjitha Chul
IV :	Sampling Theory and Theory of Estimation	-	Mr. M Kanaka Reddy
V :	Practical - I	-	Dr. T. Shekar Goud
VI :	Practical – II	-	Dr. K. Srinivas

DIRECTOR



PROF. G. RAM REDDY CENTRE FOR DISTANCE EDUCATION

(Recognised by the Distance Education Bureau, UGC, 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/23

Date: 20-03-2023.

Time Table

M.Sc. (Statistics) Final Week End cum Contact Classes 2022-23

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	25-03-2023	Saturday	Paper – II	Paper – III	L U N C H	Paper – IV	Paper – I
2	26-03-2023	Sunday	Paper – II	Paper – III		Paper – IV	Paper – I
3	01-04-2023	Saturday	Paper – II	Paper – III		Paper – IV	Paper – I
4	02-04-2023	Sunday	Paper – II	Paper – III		Paper – IV	Paper – I
5	08-04-2023	Sec.Saturday	Paper – II	Paper – III		Paper – IV	Paper – I
6	09-04-2023	Sunday	Paper – II	Paper – III		Paper – IV	Paper – I
7	15-04-2023	Saturday	Paper – II	Paper – III		Paper – IV	Paper – I
8	16-04-2023	Sunday	Paper – II	Paper – III		Paper – IV	Paper – I
9	29-04-2023	Saturday	Paper – II	Paper – III		Paper – IV	Paper – I
10	30-04-2023	Sunday	Paper – II	Paper – III		Paper – IV	Paper – I
11	06-05-2023	Saturday	Paper – I (Practical)	Paper – I (Practical)		Paper – II (Practical)	Paper – II (Practical)
12	07-05-2023	Sunday	Paper – II (Practical)	Paper – II (Practical)		Paper – I (Practical)	Paper – I (Practical)
13	08-05-2023	Monday	---	---		Paper – II (Practical)	Paper – I (Practical)

M.Sc.(Statistics) Final :

I :	Statistical Inference	-	Dr. Ch. Anusha
II :	Linear Models & Design of Experiments	-	Dr. N.Ch. Bhtracharyulu
III :	Operation Research	-	Dr. G. Jayasree
IV :	Time Series Analysis & Statistical Process and Quality Control	-	Ms. P. Mounika
V:	Practical - I	-	Dr. Ch. Anusha / Dr. N.Ch. Bhtracharyulu
VI:	Practical – II	-	Dr. Ranjitha Chul / Dr. G. Jayasree

DIRECTOR