



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)

Prof. G.B. Reddy
LLM, Ph.D.
Director

No. /PGRRCDE/OU/23

Date: 02-02-2023.

Time Table

M.Sc.(Mathematics) – 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	11-02-2023	Sec.Saturday	Paper - II	Paper – I	L U N C H	Paper - III	Paper – IV
2	12-02-2023	Sunday	Paper – II	Paper – I		Paper – V	Paper – III
3	19-02-2023	Sunday	Paper – II	Paper – V		Paper – I	Paper – IV
4	25-02-2023	Saturday	Paper – III	Paper – IV		Paper – V	Paper – I
5	26-02-2023	Sunday	Paper – II	Paper – III		Paper – IV	Paper – V
6	04-03-2023	Saturday	Paper – II	Paper – I		Paper – III	Paper – IV
7	05-03-2023	Sunday	Paper – II	Paper – I		Paper – V	Paper – III
8	11-03-2023	Sec.Saturday	Paper – II	Paper – V		Paper – I	Paper – IV
9	12-03-2023	Sunday	Paper – III	Paper – IV		Paper – V	Paper – I
10	18-03-2023	Saturday	Paper – II	Paper – III		Paper – IV	Paper – V
11	19-03-2023	Sunday	Paper – II	Paper – I		Paper – III	Paper – IV
12	25-03-2023	Saturday	Paper – II	Paper – I		Paper – V	Paper – III
13	26-03-2023	Sunday	Paper – IV	Paper – V		---	---

M.Sc. (Mathematics) Previous:

I :	Algebra	:	Dr. Upender Reddy
II :	Real Analysis	:	Dr. Hari Singh Naik
III:	Topology and Functional Analysis	:	Dr. K. Pruthvi
IV :	Elementary Number Theory	:	Dr. V. Kiran
V :	Mathematical Methods	:	Dr. A. Sreesailam

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Prof. G.B. Reddy
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Director

No. /PGRRCDE/OU/23

Date: 07-02-2023.

Time Table **M.Sc. (Mathematics) Final** **Weekend 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	11-02-2023	Sec.Saturday	Paper – I	Paper - II	L U N C H	Paper - III	Paper - IV
2	12-02-2023	Sunday	Paper – V	Paper – I		Paper – II	Paper – III
3	19-02-2023	Sunday	Paper – IV	Paper – V		Paper – I	Paper – II
4	25-02-2023	Saturday	Paper – III	Paper – IV		Paper – V	Paper – I
5	26-02-2023	Sunday	Paper – II	Paper – III		Paper – IV	Paper – V
6	04-03-2023	Saturday	Paper – I	Paper – II		Paper – III	Paper – IV
7	05-03-2023	Sunday	Paper – V	Paper – I		Paper – II	Paper – III
8	11-03-2023	Sec.Saturday	Paper – IV	Paper – V		Paper – I	Paper – II
9	12-03-2023	Sunday	Paper – III	Paper – IV		Paper – V	Paper – I
10	18-03-2023	Saturday	Paper – II	Paper – III		Paper – IV	Paper – V
11	19-03-2023	Sunday	Paper – I	Paper – II		Paper – III	Paper – IV
12	25-03-2023	Saturday	Paper – V	Paper – I		Paper – II	Paper – III
13	26-03-2023	Sunday	Paper – IV	Paper – V		---	---

M.Sc. (Mathematics) Final:

I :	Complex Analysis	:	Dr. K. Sree Ram Reddy
II :	Measure Theory	:	Dr. V. Srinivas
III :	Operations Research and Numerical Techniques	:	Dr. G. Syam Sunder
IV :	Fluid Mechanics	:	Dr. A. Venkat Laxmi
V :	Integral Transforms, Integral Equations & Calculus of Variations	:	Prof. V. Naga Raju

DIRECTOR