



MATHEMATICS
OPTIONAL TEST SCHEDULE 2025
(BATCH 2)

$$\begin{cases} x_1 + x_2 + x_3 = 1 \\ 8x_1 + 3x_2 + 10x_3 = 15 \\ 13x_1 + 5x_2 + 6x_3 = 2 \end{cases}$$

$x \ln x \sin a$

$$\iiint \frac{dx dy dz}{(1+x+y+z)^2}$$



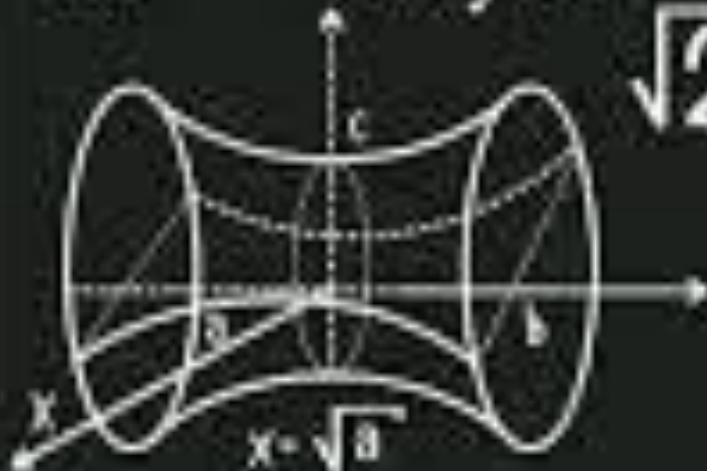
$$1 - \frac{b - C^3 \cdot \cos a}{a} \quad b + a$$

$$\frac{\Delta f}{\Delta x} \quad 5x^2 + 6y^3 = 1$$

Math

$$a + b \quad \frac{f(x) - f(x_0)}{x - x_0}$$

$$5x^2 \quad \frac{b - C \cdot \cos a}{a}$$



$$\sqrt{2} \cdot \sin 2x \quad \frac{b - C \cdot \cos a}{a}$$

$$5x^2 + 14xy + 2y^2 = 18$$

$$\cos x \cdot \arctg$$

$$2 \sin^3 52^\circ = 1$$

MATHEMATICS OPTIONAL (BATCH II) 2025
(TESTS FOR THOSE WHO ARE GIVING ATTEMPT NEXT YEAR)

TEST NO.	DATE	UNITS COVERED
Test 1	28th June 2025	Linear Algebra
Test 2	12th July 2025	Calculus LCD and Integration
Test 3	19 th July 2025	Solid geometry
Test 4	26th July 2025	Revision test of sectional test A of paper 1
Test 5	2 nd August 2025	ODE
Test 6	9 th August 2025	Vector Analysis
Test 7	16 th August 2025	Static's and Dynamics
Test 8	23rd August 2025	Revision test of sectional test B of paper 1
Test 9	30 th August 2025	Modern Algebra and Real analysis
Test 10	6 th September 2025	Complex analysis and linear programming problems
Test 11	13th September 2025	Revision test of sectional test A of paper 2
Test 12	20 th September 2025	PDE
Test 13	27 th September 2025	Numerical Analysis
Test 14	4 th October 2025	Mechanics and fluid dynamics
Test 15	11th October 2025	Revision test of sectional test b of paper 2
Test 16	18th October 2025	Paper 1 Full
Test 17	25th October 2025	Paper 2 Full
Test 18	1st November 2025	Paper 1 and Paper 2 Full
Test 19	8th November 2025	Paper 1 and Paper 2 Full

Features:

- One to one discussion after paper evaluation.
- Separate classes covering important concepts in each unit.
- Focusing on presentation and scoring high marks.
- Fees for all students Rs.5,000/-