

Your Wait is Over
BIG SURPRISE



03 DECEMBER 2023
7:00 PM

 XYLEM



The Wait is
OVER!!!



IIT MADRAS



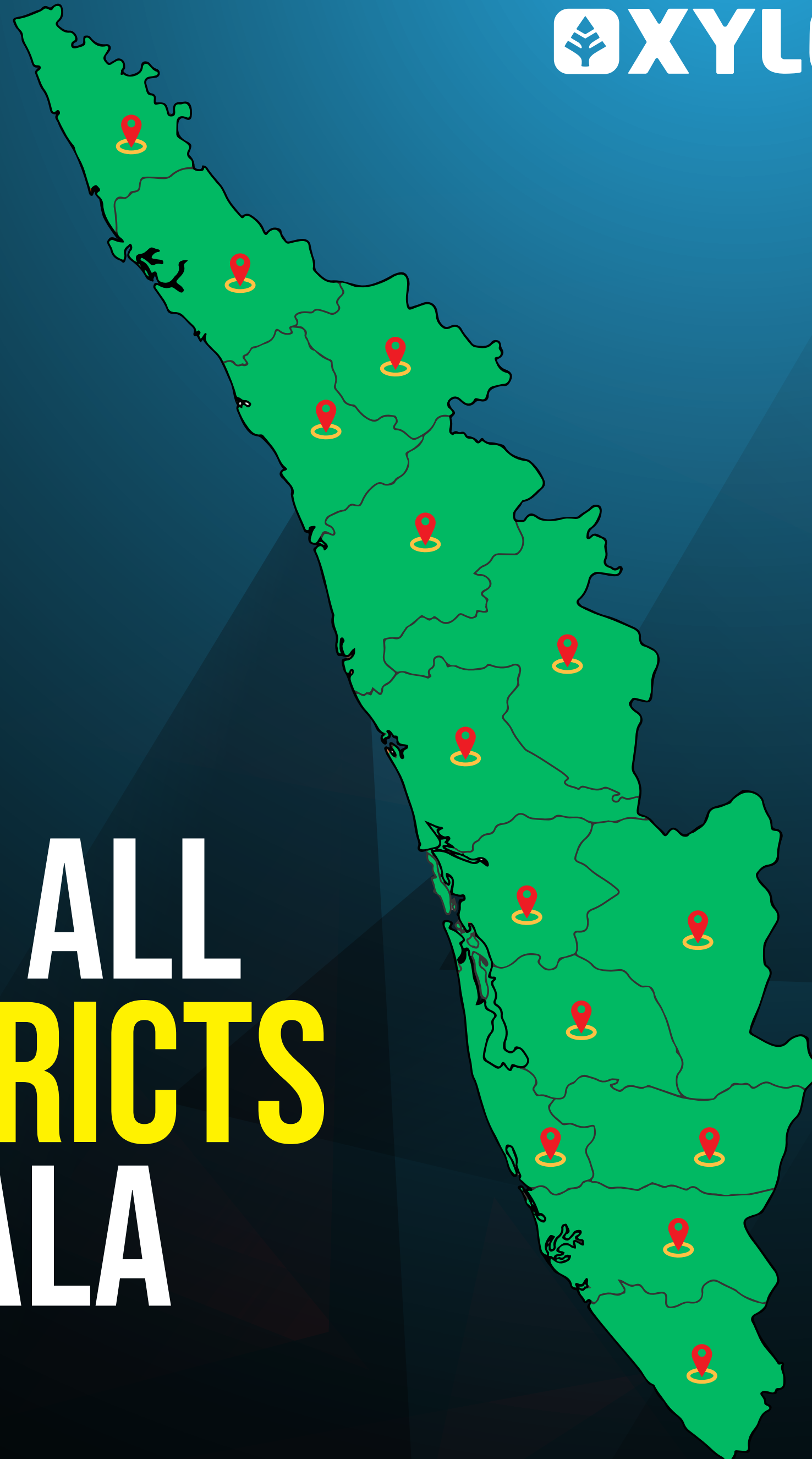
NIT CALICUT



IISER TRIVANDRUM



IIST TRIVANDRUM



ACROSS ALL
14 DISTRICTS
OF KERALA



AT YOUR
FINGERTIPS
THROUGH **XYLEM**
LEARNING APP

THE ULTIMATE STUDY PLAN

**10
MODULES**

=

**TOTAL
60 CHAPTERS**

**ONE
MODULE**

=

**6 CHAPTERS
(IN 3 DAYS)**

MODULE 1

PHYSICS	UNITS AND MEASUREMENTS KINEMATICS (1D AND 2D)
CHEMISTRY	MOLE CONCEPT & REDOX REACTIONS SOLUTIONS
MATHS	FUNDAMENTALS MATRICES AND DETERMINANTS

DAY 1

MODULE -1 PART -1

DAY 2

MODULE -1 PART -2

DAY 3

MODULE -1 EXAM

LMRP MODULES

MODULE 1	PHYSICS	UNITS AND MEASUREMENTS KINEMATICS (1D AND 2D)
	CHEMISTRY	MOLE CONCEPT & REDOX REACTIONS SOLUTIONS
	MATHS	FUNDAMENTALS MATRICES AND DETERMINANTS
MODULE 2	PHYSICS	LAWS OF MOTION WORK. ENERGY AND POWER
	CHEMISTRY	ELECTROCHEMISTRY CHEMICAL KINETICS
	MATHS	SETS. RELATIONS AND FUNCTIONS TRIGONOMETRY

MODULE 3	PHYSICS	SYSTEMS OF PARTICLES AND ROTATIONAL MOTION GRAVITATION
	CHEMISTRY	STRUCTURE OF ATOM THERMODYNAMICS
	MATHS	INVERSE TRIGONOMETRIC FUNCTIONS SEQUENCES AND SERIES

MODULE 4	PHYSICS	MECHANICAL PROPERTIES OF SOLIDS AND FLUIDS THERMAL PROPERTIES OF MATTER
	CHEMISTRY	EQUILIBRIUM CLASSIFICATION OF ELEMENTS & P BLOCK
	MATHS	PERMUTATIONS AND COMBINATIONS BINOMIAL THEOREM

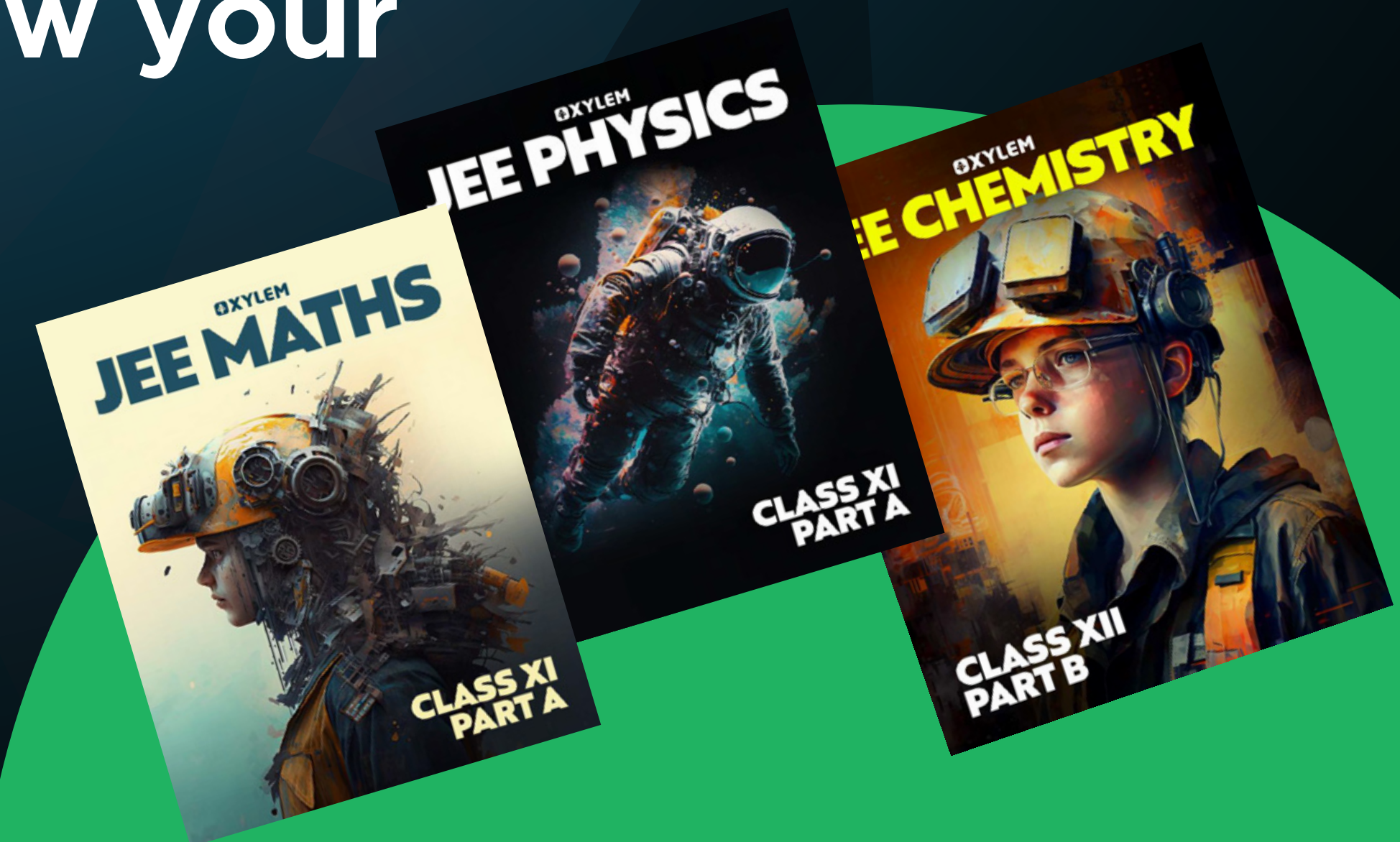
MODULE 5	PHYSICS	THERMODYNAMICS AND KINETIC THEORY OF GASES OSCILLATIONS AND WAVES
	CHEMISTRY	CHEMICAL BONDING D AND F BLOCK
	MATHS	PROBABILITY STRAIGHT LINES
MODULE 6	PHYSICS	ELECTROSTATICS 1 ELECTROSTATICS 2
	CHEMISTRY	COORDINATION COMPOUNDS GOC 1
	MATHS	LIMITS, CONTINUITY, DIFFERENTIABILITY AND DIFFERENTIATION APPLICATION OF DERIVATIVES

MODULE 7	PHYSICS	CURRENT ELECTRICITY 1 CURRENT ELECTRICITY 2 AND ELECTROMAGNETIC WAVES
	CHEMISTRY	GOC 2 HYDROCARBONS
	MATHS	INTEGRALS APPLICATION OF INTERGALS
MODULE 8	PHYSICS	MAGNETIC EFFECT OF ELECTRIC CURRENT AND MAGNETISM EMI AND AC
	CHEMISTRY	HALOALKANES AND ARENES ALCOHOLS, PHENOLS AND ETHERS
	MATHS	DIFFERENTIAL EQUATIONS CONIC SECTIONS

MODULE 9	PHYSICS	RAY OPTICS AND OPTICAL INSTRUMENTS WAVE OPTICS
	CHEMISTRY	ALDEHYDES.KETONES AND CARBOXYLIC ACIDS AMINES
	MATHS	COMPLEX NUMBERS STATISTICS
MODULE 10	PHYSICS	ATOMS AND NUCLE DUAL NATURE OF MATTER & RADIATION AND ELECTRONICS
	CHEMISTRY	BIOMOLECULES PRACTICAL CHEMISTRY
	MATHS	VECTOR ALGEBRA 3D GEOMETRY

EXCLUSIVE FEATURES

- Live classes
- Module wise exams for self assessment
- Question paper discussion videos
- Free access to GIB exams to know your state level position
- AITS exams to know your national level rank
- Curated study material to aid your active learning





**LMRP
STARTS
ON**



**18TH
DEC
2023**





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SEATS NOW!**

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ONLY**



LMRP FROM

**DEC-18 TO
JAN 20**

WHAT NEXT ?



**THE
GREAT INDIAN
BATTLE
GIB-JEE**



PRE-LMRP GIB



EXAM 3 ON

**16TH & 17TH
DECEMBER
2023**

REGISTER NOW!



**Free for
Xylemians!**

**ACROSS
14 DISTRICTS
OF KERALA**

<https://xylem.jotform.com/233362220928958>

POST-LMRP GIB



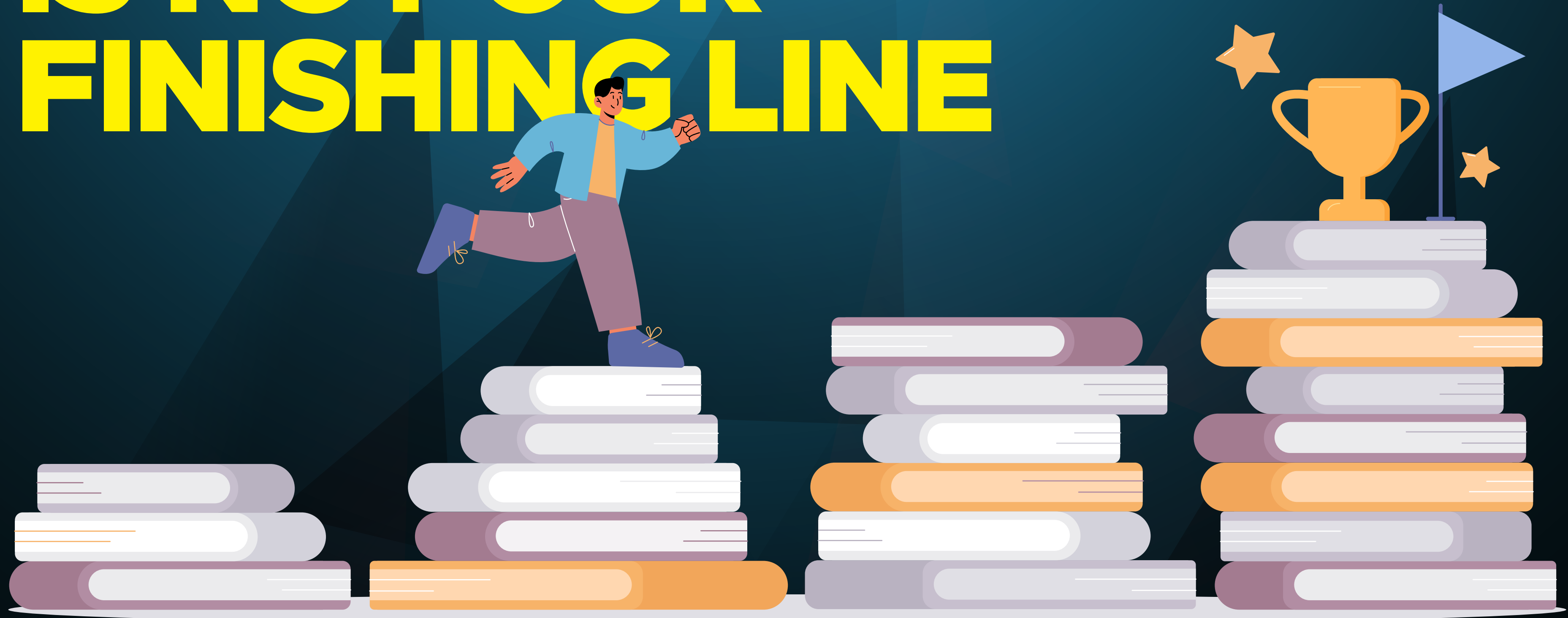
EXAM 4 ON

21 & 22
JANUARY
2024

SPECIAL CBT-JEE MOCKTESTS For Xylemians



LMRP IS NOT OUR FINISHING LINE



what after JEE SESSION-1



- **Paper Analysis**
- **Score (Percentile) Analysis and Admission Prediction**
- **Know Your Position**

Get ready for
JEE-24
SESSION-2



INTO IITs

JEE
ADVANCED
S-30 BATCH

JEE
SPEED BATCH
MAIN &
ADVANCED

“
**VICTORY IS ALWAYS POSSIBLE
FOR THE PERSON WHO REFUSES
TO STOP FIGHTING.**”

