
	<h1 style="margin:0;">11<sup>th</sup> - ABHYASOTSAV - 2024 - 25</h1> <h2 style="margin:0;">ANDHRA PRADESH - TELANGANA</h2>	
<b>11<sup>th</sup> INTER STATE – OLYMPIADS FINAL SYLLABUS FOR – Grade – 6 to 10</b>		

EXAM	GRADE	GRADE 6	S.NO	GRADE 7	S.NO	GRADE 8	S.NO	GRADE 9	S.NO	GRADE 10
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**C - BAT - ACHARYA CHANAKYA BUSINESS APTITUDE TEST - EXAM ON (18 - 09 - 2024) @ SCHOOL**

<b>C-BAT</b>	1	BUSSINESS APTITUDE TEST - 1	1	BUSSINESS APTITUDE TEST - 1	1	BUSSINESS APTITUDE TEST - 1	1	BUSSINESS APTITUDE TEST - 1	1	BUSSINESS APTITUDE TEST - 1
	2	BUSSINESS APTITUDE TEST - 2	2	BUSSINESS APTITUDE TEST - 2	2	BUSSINESS APTITUDE TEST - 2	2	BUSSINESS APTITUDE TEST - 2	2	BUSSINESS APTITUDE TEST - 2
	3	GENERAL TOPICS - TAG LINES, C.E.O'S, BRAND AMBASIDORS & ACRONYMS IN OUR DAY TO DAY LIFE [E.g: Intrnational Banks, Software Companies, Airways, FMCG products, Film Productions, Channels (International), Sport]	3	GENERAL TOPICS - TAG LINES, C.E.O'S, BRAND AMBASIDORS & ACRONYMS IN OUR DAY TO DAY LIFE [E.g: Intrnational Banks, Software Companies, Airways, FMCG products, Film Productions, Channels (International), Sport]	3	GENERAL TOPICS - TAG LINES, C.E.O'S, BRAND AMBASIDORS & ACRONYMS IN OUR DAY TO DAY LIFE [E.g: Intrnational Banks, Software Companies, Airways, FMCG products, Film Productions, Channels (International), Sport]	3	GENERAL TOPICS - TAG LINES, C.E.O'S, BRAND AMBASIDORS & ACRONYMS IN OUR DAY TO DAY LIFE [E.g: Intrnational Banks, Software Companies, Airways, FMCG products, Film Productions, Channels (International), Sport]	3	GENERAL TOPICS - TAG LINES, C.E.O'S, BRAND AMBASIDORS & ACRONYMS IN OUR DAY TO DAY LIFE [E.g: Intrnational Banks, Software Companies, Airways, FMCG products, Film Productions, Channels (International), Sport]
	4		4		4		4		4	
	5		5		5		5		5	

**A - MAT - ARYABHATTA MENTAL ABILITY TEST - EXAM ON - (18 - 10 - 2024) @ SCHOOL**

<b>A-MAT</b>	<b>REASONING</b>	1	SERIES	1	SERIES	1	SERIES	1	SERIES	1	SERIES & ANALOGY
		2	ANALOGY	2	ANALOGY	2	ANALOGY	2	ANALOGY	2	CODING - DECODING
		3	CLASSIFICATION	3	CLASSIFICATION	3	CLASSIFICATION	3	CLASSIFICATION	3	BLOOD RELATION TEST
		4	CODING - DECODING	4	CODING - DECODING	4	CODING - DECODING	4	CODING - DECODING	4	RANKING TEST
		5	BLOOD RELATION TEST	5	BLOOD RELATION TEST	5	BLOOD RELATION TEST	5	BLOOD RELATION TEST	5	EMBEDDED IMAGES
		6	MISSING ONE (BASIC)	6	MISSING ONE (BASIC)	6	WATER & MIRROR IMAGES (BASIC)	6	WATER & MIRROR IMAGES (BASIC)	6	VENN DIAGRAMS (BASIC)

**R - MM - RAMANUJAN MATHS MAHOTSAV - EXAM ON (18 - 11 - 2024) @ SCHOOL**

<b>R-MM</b>	<b>MATHEMATICS</b>	1	INTERGERS & WHOLE NUMBERS (OLY)	1	RATIONAL, IRRATIONAL NUMBERS & SURDS (OLY)	1	TRIGONOMETRY (OLY)	1	REAL NUMBERS (OLY)	1	REAL NUMBERS (OLY)
		2	FRACTIONS (OLY)	2	CONGURENCY OF TRIANGLES & QUADRILATERALS (OLY)	2	POLYNOMIALS & LINEAR EQUATIONS IN ONE VARIABLE (OLY)	2	QUADRILATERALS (OLY)	2	POLYNOMIALS (OLY)
		3	DECIMALS (OLY)	3	ARITHMETIC (OLY)	3	ARITHMETIC (OLY)	3	TRIGONOMETRY (OLY)	3	LINEAR EQUATIONS IN TWO VARIABLE (OLY)
		4	DATA HANDLING (OLY)	4	DATA HANDLING (OLY)	4	PROGRESSIONS (OLY)	4	MENSURATION (OLY)	4	PROGRESSIONS (OLY)
		5	NUMBERS (REGULAR)	5	LINES & ANGLES (REGULAR)	5	SQUARE ROOTS & CUBE ROOTS (REGULAR)	5	POLYNOMIALS & LINEAR EQUATIONS IN TWO VARIABLE (REGULAR)	5	MENSURATION (OLY)
		6	LINES & ANGLES (REGULAR)	6	FRACTIONS & DECIMALS (REGULAR)	6	ALGEBRAIC EXPRESSIONS (REGULAR)	6	LINES & ANGLES (REGULAR)	6	TRIGONOMETRY & IT'S APPLICATIONS (REGULAR)

**R - SM - RAMAN SCIENCE MAHOTSAV - EXAM ON - (18 - 12 - 2024) @ SCHOOL**

<b>R-SM</b>	<b>PHYSICS</b>	1	MOTION, FORCE & FRICTION (OLY)	1	MOTION, FORCE, WORK & ENERGY (OLY)	1	MOTION, FRICTION, WORK & ENERGY (OLY)	1	MOTION & LAWS OF MOTION (OLY)	1	LIGHT (REFLECTION & REFRACTION) (OLY)
		2	ELECTRIC CIRCUITS (OLY)	2	ELECTRIC CIRCUITS (OLY)	2	LIGHT (OLY)	2	LIGHT (OLY)	2	HUMAN EYE & COLOURFUL WORLD (OLY)
		3	FUN WITH MAGNETS (REGULAR)	3	HEAT (REGULAR)	3	SOUND (REGULAR)	3	GRAVITATION (REGULAR)	3	ELECTRICITY (REGULAR)
	<b>CHEMISTRY</b>	4	MATTER (OLY)	4	ATOMIC STRUCTURE (OLY)	4	ATOMIC STRUCTURE (OLY)	4	ATOMIC STRUCTURE (OLY)	4	STRUCTURE OF ATOM (OLY)
		5	BASICS OF CHEMISTRY (OLY)	5	LANGUAGE OF CHEMISTRY (OLY)	5	LANGUAGE OF CHEMISTRY (OLY)	5	LANGUAGE OF CHEMISTRY (OLY)	5	ACIDS, BASES & SALTS (OLY)
		6	SEPARATION OF SUBSTANCES & MATERIALS - OBJECTS (REGULAR)	6	ACIDS, BASES & SALTS (REGULAR)	6	METALS & NON - METALS (REGULAR)	6	MATTER (REGULAR)	6	CHEMICAL EQUATIONS (REGULAR)

EXAM	GRADE	GRADE 6	S.NO	GRADE 7	S.NO	GRADE 8	S.NO	GRADE 9	S.NO	GRADE 10	
<b>B - MAT - J.C. BOSE MEDICAL APTITUDE TEST - EXAM ON - (18 - 01 - 2025) @ SCHOOL</b>											
<b>B - MAT</b>	<b>BIOLOGY</b>	1	PLANT LIFE(OLY)	1	CELL - BASIC UNIT OF LIFE (OLY)	1	CELL - FUNDAMETAL UNIT OF LIFE (OLY)	1	CELL - FUNDAMETAL UNIT OF LIFE (OLY)	1	LIFE PROCESSES (OLY)
		2	MOVEMENTS IN ANIMALS (OLY)	2	NUTRITION IN PLANTS & ANIMALS (OLY)	2	TISSUES & BODY MOVEMENTS (OLY)	2	CELL DIVISION & CELL CYCLE (OLY)	2	CONTROL & COORDINATION (OLY)
		3	HABITAT & ADAPTATIONS (OLY)	3	RESPIRATION IN ORGANISMS (OLY)	3	REPRODUCTION IN ANIMALS (OLY)	3	SENSE ORGANS (OLY)	3	REPRODUCTION IN PLANTS & ANIMALS (OLY)
		4	PLANTS & ANIMAL FIBRES (OLY)	4	REPRODUCTION IN PLANTS (OLY)	4	FOOD - PRODUCTION & MANAGEMENT (OLY)	4	BIO - GEO CHEMICAL CYCLES (OLY)	4	NATURAL RESOURCES (OLY)
		5	FOOD & IT'S COMPONENTS (REGULAR)	5	FOREST (REGULAR)	5	MICRO ORGANISMS (REGULAR)	5	PLANT & ANIMAL TISSUES (REGULAR)	5	HEREDITY & EVOLUTION (REGULAR)
		6	LIVING ORGANISMS (REGULAR)	6	WATER (REGULAR)	6	REACHING THE AGE OF ADOLESCENCE (REGULAR)	6	CHALLENGES IN IMPROVING AGRICULTURAL PRODUCTS (REGULAR)	6	OUR ENVIRONMENT (REGULAR)
<b>K - SAT - 1 - EXAM ON - (27 - 01 - 25) @ SCHOOL</b>											
<b>K - SAT - II - EXAM ON - (16 - 02 - 25) @ STATE WIDE CENTERS (TG)</b>					<b>K - SAT - II - EXAM ON - (23 - 02 - 25) @ STATE WIDE CENTERS (AP)</b>						
<b>K - SAT - I &amp; II</b>	<b>MATHEMATICS</b>	R-MM Topics – 6 &		R-MM Topics – 6 &		R-MM Topics – 6 &		R-MM Topics – 6 &		R-MM Topics – 6 &	
		7	ALGEBRA (OLY)	7	ALGEBRAIC EXPRESSIONS (OLY)	7	MENSURATION (OLY)	7	COORDINATE GEOMETRY (OLY)	7	COORDINATE GEOMETRY (OLY)
		8	MENSURATION (REGULAR)	8	EXPONENTS & POWERS (REGULAR)	8	FACTORISATION (REGULAR)	8	EUCLID'S GEOMETRY (REGULAR)	8	PROBABILITY (REGULAR)
	<b>PHYSICS &amp; CHEMISTRY</b>	R-SM Topics – 6 &		R-SM Topics – 6 &		R-SM Topics – 6 &		R-SM Topics – 6 &		R-SM Topics – 6 &	
		7	LIGHT (OLY)	7	LIGHT (OLY)	7	CHEMICAL EFFECTS OF ELECTRICITY (OLY)	7	THRUST & PRESSURE (OLY)	7	ELECTRO MAGNETISM (OLY)
		8	CHANGES AROUND US (OLY)	8	PHYSICAL & CHEMICAL CHANGES (OLY)	8	PERIODIC CLASSIFICATION (OLY)	8	SOLUTIONS (OLY)	8	CARBON & ITS COMPOUNDS (OLY)
	<b>REASONING</b>	A-MAT Topics – 6 &		A-MAT Topics – 6 &		A-MAT Topics – 6 &		A-MAT Topics – 6 &		A-MAT Topics – 6 &	
		7	DIRECTION SENSE TEST	7	DIRECTION SENSE TEST	7	EMBEDDED IMAGES	7	EMBEDDED IMAGES	7	DIRECTION SENSE TEST
		8	MIRROR & WATER IMAGES	8	MIRROR & WATER IMAGES	8	DIRECTION SENSE TEST	8	DIRECTION SENSE TEST	8	TIME, SPEED & WORK
	<b>BIOLOGY</b>	B-MAT Topics – 6 &		B-MAT Topics – 6 &		B-MAT Topics – 6 &		B-MAT Topics – 6 &		B-MAT Topics – 6 &	
		7	HEALTH & HYGIENE (OLY)	7	TRANSPORTATION IN PLANTS & ANIMALS (OLY)	7	ECO SYSTEM (OLY)	7	ORIGIN OF LIFE (OLY)	B-MAT Topics – 6	
		8	AIR & WATER (OLY)	8	SOIL - OUR LIFE (OLY)	8	BIO DIVERSITY (REGULAR)	8	DIVERSITY IN LIVING ORGANISMS (REGULAR)		
<b>Important Guidelines for Olympiad Exams</b>											
1	eAbhyas Academy's Paid Olympiad exams encourage students to think beyond their regular textbooks and course material, focusing on understanding and application skills.										
2	No questions in Paid Olympiads will be directly taken from eAbhyas or any publication.										
3	The curriculum is designed to aid students in problem-solving, with no fixed blueprint for the exams.										
4	eAbhyas Academy's decisions are final and binding. All disputes are subject to the jurisdiction of Hyderabad, Telangana, India.										
5	Fee Exemptions (with necessary government proof): - Physically challenged students - Single-parent children - RTC Drivers children only - Children of Indian Armed Forces personnel										
6	Parents are strictly prohibited from: - Calling Team eAbhyas Academy - Entering K.SAT-2 state-wide exam centers - Attending state-wide award functions in AP and TG										
7	Schools unable to send students with staff to K.SAT-2 centers and award functions should not enroll in these Paid Olympiads.										
8	Download the syllabus and information leaflet from <a href="https://eabhyasacademy.com/downloads">https://eabhyasacademy.com/downloads</a>										