MAHA TET Syllabus 2024

Exam Name	Maharashtra Teacher Eligibility Test (MAHA TET2024)
Conducting Body	Maharashtra Government
Level	State Level
Paper Level	 Paper-I (Primary Level) Paper-II (Upper Primary Teacher)
Type of Questions	Multiple Choice Questions
Total Questions	150 Questions (Each Paper)
Total Marks	150 Marks (Each Paper)
Duration of the Examination	150 Minutes
Exam Mode	Offline
Official Website	https://mahatet.in/

MAHA TET Syllabus 2024 for Paper 1

MAHA TET Syllabus 2024 for Paper 1		Paper 1
Subjects	Number of Questions	Topics
Child Development and Pedagogy	30	 Development, Growth & Maturation – Concept & Nature Principles of Development Factors Influencing Development – Biological, Sociological Dimensions of Development and their interrelationships – Physical & Motor, Cognitive, Emotional, Social, Moral, and Language relating to Infancy, Early Childhood, late Childhood. Understanding Development – Piaget, Kohlberg, Chomsky, Carl Rogers Individual differences – Intra & Inter Individual

		differences in the areas of Attitudes, • Aptitude, Interest, Habits, Intelligence and their Assessment. • Development of Personality – Concept, Factors affecting the development of Personality etc.
Language-I	30	 Parts of Speech Tenses Types of Sentences Prepositions & Articles Degrees of Comparison Direct and Indirect Speech Questions and question tags, Active & Passive voice Use of Phrases Comprehension Composition Vocabulary Pedagogy, etc.

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Language-II	30	Two unseen prose passages (discursive or literary or narrative or scientific) with questions on comprehension, grammar, and verbal ability. Learning and acquisition Principles of Language Teaching Role of listening and speaking; function of language and how children use it as a tool A critical perspective on the role of grammar in learning a language for communicating ideas verbally and in written form. Challenges of teaching language in a diverse classroom; language difficulties, errors, and disorders. Language Skills. Evaluating language comprehension and proficiency: speaking,
		and proficiency: speaking, listening, reading and writing. • Teaching-learning materials: Textbook,

		multi-media materials, multilingual resource of the classroom, etc.
Mathematics	30	 Geometry Shapes & Spatial Understanding Solids around Us Numbers Addition and Subtraction Multiplication Division Measurement Weight Time Volume Data Handling Patterns Money Nature of Mathematics/Logical thinking; understanding children's thinking and reasoning patterns and strategies of making meaning and learning Place of Mathematics in Curriculum Language of Mathematics Community Mathematics Evaluation through formal and informal methods

		 Problems of Teaching Error analysis and related aspects of learning and teaching, etc.
Environmental Studies	30	 Family and Friends Food Shelter Water Travel Things We Make and Do Concept and scope of EVS Significance of EVS integrated EVS Environmental Studies & Environmental Education Learning Principles Scope & relation to Science & Social Science Approaches of presenting concepts Activities Experimentation/Practical Work Discussion CCE Teaching material/Aid, etc.

MAHA TET Syllabus 2024 for Paper 2

MAHA TET Syllabus 2024 for Paper 2		
Sections	Number of Questions	Topics

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Child Development and Pedagogy	30	 Aptitude, Interest, Habits, Intelligence and their Assessment Development of Personality Factors affecting the development of Personality Adjustment, Behavioral problems, Mental Health Methods and Approaches of Child Development Developmental Tasks and Hazards Development, Growth & Maturation Principles of Development Factors influencing Development Factors influencing Development and Sociological Dimensions of Development and their interrelationships Understanding Development Individual differences Understanding Learning Dimensions of Learning Motivation and Sustenance Memory & Forgetting

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 Transfer of Learning Concept, Nature of Learning Factors of Learning – Personal and Environmental Approaches to Learning and their applicability Pedagogical Concerns Learning in the classroom Organizing Learning in Heterogeneous Classroom Groups Paradigms of Organizing Learning Teaching as Planned activity Phases of Teaching General and Subject related skills Classroom Management Teaching and its relationship Learners in Contexts Children from diverse contexts Understanding of Pedagogic methods Learning, Survey,
 Understanding of Pedagogic methods

		Individual and Group learning
Language 1	30	 Two unseen prose passages (discursive or literary or narrative or scientific) with questions on comprehension, grammar, and verbal ability. Learning and acquisition Principles of Language Teaching Role of listening and speaking; function of language and how children use it as a tool A critical perspective on the role of grammar in learning a language for communicating ideas verbally and in written form; Challenges of teaching language in a diverse classroom: language difficulties, errors, and disorders Language Skills Evaluating language comprehension and proficiency:

		speaking, listening, reading and writing Teaching-learning materials: Textbook, multi-media materials, multilingual resources of the classroom Remedial Teaching
Language 2	30	 Reading unseen passages – two passages, one prose or drama, and one poem with questions on comprehension, inference, grammar, and verbal ability (Prose passage may be literary, scientific, narrative, or discursive) Learning and acquisition Principles of Language Teaching Role of listening and speaking; function of language and how children use it as a tool A critical perspective on the role of grammar in learning a

	language for communicating ideas verbally and in written form; Challenges of teaching language in a diverse classroom: language difficulties, errors, and disorders Language Skills Evaluating language comprehension and proficiency: speaking, listening, reading and writing Teaching-learning materials: Textbook, multi-media materials, multilingual resources of the classroom Remedial Teaching
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Mathematics	60	 Mathematical Operations: Addition, Subtraction, Multiplication, and Division Decimal Average Unitary Method Area and Volume of simple geometric shapes Algebra Fraction Profit and Loss (CP and SP concept) Geometry Speed and Distance HCF and LCM Number System Percentage Linear Equations Mensuration Rational Numbers Nature of Mathematics/Logi cal thinking Place of Mathematics in Curriculum Language of Mathematics Community Mathematics Evaluation Remedial
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Science	 Acid, Bases, and Salts Basic concept of light, electricity, magnetism Gravitation Cell, Tissue Plant and Anima World Metal and nonmetals Matter Different systems in our body Natural Phenomena Our Universe Laws of Motion Basic knowledge of physics, chemistry, and biology
Social Studies/Social	 History Geography Social and
Sciences	Political Life

MAHA TET Exam Pattern 2024 for Paper 1

MAHA TET Exam Pattern 2024 for Paper 1			
Sections	Number of Questions	Marks	Duration

Child Development and Pedagogy	30	30	2 hours 30 minutes
Language I (compulsory)	30	30	
Language I (compulsory)	30	30	
Mathematics	30	30	
Environmental Studies	30	30	
Total	150	150	

MAHA TET Exam Pattern 2024 for Paper 2

MAHA TET Exam Pattern 2024 for Paper 2			
Sections	Number of Questions	Marks	Duration
Child Development and Pedagogy	30	30	2 hours 30 minutes
Language I (compulsory)	30	30	

Language II (compulsory)	30	30	
Mathematics & Science Or Social Studies/Social Science	60	60	
Total	150	150	