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JTET Syllabus for Paper 1

Subject Name	JTET Paper 1 Syllabus 2023
Child Development & Pedagogy	<ul style="list-style-type: none"> • How Children learn and think. • Motivation and Implications for Learning. • Individual Differences. • Teaching-learning process. • Intelligence. • Child Development. • Learning Difficulties. • Understanding diverse learners. • Personality. • Adjustment. • Action Research. • Theories of learning and its implication. • Meaning and Concept of learning and its processes. • The Role of Heredity and environment. • Meaning and purposes of Assessment. • Factors Affecting Learning. • Right to Education Act 2009.
Language I (Hindi / English)(Urdu / English for Urdu Teachers)	<ul style="list-style-type: none"> • Comprehensive & Continuous Evaluation. • Development of Language Skills, Teaching Learning Materials. • Unseen Prose Passage. • Teaching Learning Materials. • Principles of Teaching English. • Framing Questions Including Wh-questions. • Unseen Prose Passage
Language II (Regional Languages)	<ul style="list-style-type: none"> • Modal Auxiliaries, Phrasal Verbs, Idioms, Literary Terms. • Unseen Prose Passage. • Unseen Poem. • Basic knowledge of English Sounds and their Phonetic Transcription. • Principles of Teaching English, Communicative Approach to English Language Teaching, • Challenges of Teaching English •
Mathematics	<ul style="list-style-type: none"> • Shapes & Spatial Understanding. • Pedagogical issue. • Data Handling. • Money. • LCM & HCF. • Division. • Volume. • Numbers. • Addition and Subtraction. • Multiplication. • Geometry. • Measurement. • Weight. • Time. • Patterns.

<p>Environmental Studies</p>	<ul style="list-style-type: none">• Decimal Fractions.• Water.• Clothes dresses & their care.• Natural Resources.• Our Punjab.• Solar System.• Basic needs.• Food, resources, and care.• Our Surroundings.• Air.• Days and Nights.• Geographical features and changes.• Transportation, communication and its development.• Local Bodies (Rural & Urban).• Pollution.• Community Buildings.• Weather & climate.• Habitats, types.• Parts of Body (internal & external).• Festivals (school, family & national).• Group songs.• Health, good habits & personal hygiene.• Living and nonliving.• Looking at the trees, plants & animals.• Parts of plants.• Disposal of solid waste.• National property.• Disaster management.• First Aid.• Diseases.•
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JTET Syllabus for Paper 2

Subject Name	JTET Paper 2 Syllabus 2023
Child Development & Pedagogy (Compulsory)	<ul style="list-style-type: none"> • How Children learn and think. • Motivation and Implications for Learning. • Individual Differences. • Teaching-learning process. • Intelligence. • Child Development. • Learning Difficulties. • Understanding diverse learners. • Personality. • Adjustment. • Action Research. • Theories of learning and its implication. • Meaning and Concept of learning and its processes. • The Role of Heredity and environment. • Meaning and purposes of Assessment. • Factors Affecting Learning. • Right to Education Act 2009.
Language I (Hindi / English)(Urdu / English for Urdu Teachers) (Compulsory)	<ul style="list-style-type: none"> • Comprehensive & Continuous Evaluation. • Development of Language Skills, Teaching Learning Materials. • Unseen Prose Passage. • Teaching Learning Materials. • Principles of Teaching English. • Framing Questions Including Wh-questions. • Unseen Prose Passage •
Language II (Regional Languages) (Compulsory)	<ul style="list-style-type: none"> • Modal Auxiliaries, Phrasal Verbs, Idioms, Literary Terms. • Unseen Prose Passage. • Unseen Poem. • Basic knowledge of English Sounds and their Phonetic Transcription. • Principles of Teaching English, Communicative Approach to English Language Teaching, • Challenges of Teaching English •
Mathematics & Science Teachers	<ul style="list-style-type: none"> • Number System. • Knowing our Numbers. • Ratio and Proportion. • Introduction to Algebra; Algebraic identities, polynomials. • Geometry. • Understanding Elementary Shapes (2-D and 3-D). • Basic geometrical ideas (2-D). • Symmetry: (reflection). • Compound Interest Discount. • Algebra. • Quadrilateral. • Playing with Numbers. • Whole Numbers.

	<ul style="list-style-type: none"> • Negative Numbers and Integers. • Fractions Exponents; surds, squares, cube, square root. • cube root Profit & Loss. • Data handling, statistics. • Constructions (using Straight edge Scale, protractor, compasses). • Mensurations; circle, sphere, cone, cylinder, triangles.
<p style="text-align: center;">Science</p>	<ul style="list-style-type: none"> • The World of the Living organisms, microorganisms, and diseases. • Acids, base, salt. • Materials of daily use. • Effect of population growth & human activities in the environment. • Motion. • Force. • The Universe. • Food; production & management. • The structure of an Atom. • Molecule. • Metals & Nonmetals. • Cleaning food. • Materials. • Moving Things People and Ideas. • Air. • Water. • Carbon. • Food. • Sources of food. • Compounds. • Components of food. • Change of matter. • Soil. • Work & Energy. • Natural Phenomena. • Magnets & magnetism. • Electric current and circuits. • Pedagogical issues. • Light. • Soun. • Natural Resources. • Pollution. • Environmental concerns; regional & national. • Sources of energy.
<p style="text-align: center;">Social Studies Teacher</p>	<ul style="list-style-type: none"> • History: Culture and Science. • New Kings and Kingdoms. • Sultans of Delhi. • Regional Cultures. • India After Independence. • Social Change. • Architecture. • Creation of an Empire. • The First Cities. • The Early States. • New Ideas.

- The First Empire.
- Contacts with Distant lands.
- Political Developments.
- The Earliest Societies.
- The Nationalist Movement.
- The Revolt of 1857-58.
- Colonialism and Tribal Societies.
- Rural Life and Society.
- Women and reform.
- Challenging the Caste System.
- The Establishment of Company Power.
- The First Farmers and Herders.
- Geography: Air.
- Water.
- Human Environment: settlement, transport, communication.
- Planet: Earth in the solar system.
- Agriculture.
- The environment in its totality: natural and human environment.
- Resources: Types- Natural and Human.
- Globe.
- Geography as a social study and as a science.
- The Constitution.
- Unpacking Gender.
- State Government.
- Understanding Media.
- Diversity.
- Pedagogical issues.
- Parliamentary Government.
- The Judiciary.
- Government.
- Social Justice and the Marginalised.
- Local Government.
- Making a Living.
- Democracy.
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JTET Exam Pattern 2023

The JTET Exam Pattern 2023 has been announced for both paper 1 and paper 2. Paper 1 will be held for primary teachers whereas paper 2 will be held for upper primary teachers. The examination will be held in the offline mode. Know about the major highlights related to the **Jharkhand TET 2023** Exam.

- The Jharkhand TET Exam will be held in pen and paper mode
- There is no negative marking for the written exam
- The exam is going to be having multiple choice based questions and one option has to be marked by the candidate
- Candidates have to attempt both the papers of Jharkhand TET 2023 separately
- The question paper will be released in both Hindi or English language

JTET Exam Pattern for Paper 1

Subject Name	Total Questions	Total Marks
Child Development & Pedagogy	20	20
Language I (Hindi / English)(Urdu / English for Urdu Teachers)	40	40
Language II (Regional Languages)	20	20
Mathematics	60	60
Environmental Studies	60	60
Total	200 Questions	200 Marks



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JTET Exam Pattern for Paper 2

Subject Name	Total Questions	Total Marks
Child Development & Pedagogy (Compulsory)	25	25
Language I (Hindi / English)(Urdu / English for Urdu Teachers) (Compulsory)	50	50
Language II (Regional Languages) (Compulsory)	25	25
Mathematics & Science Teachers	150	150
Social Studies Teacher	150	150
English or Hindi Teacher	150	150
Total	250 Questions	250 Marks

JTET Marking Scheme 2023

The JTET Marking Scheme 2023 has been announced by JAC for both paper 1 and 2. As per that, the candidates will get 1 mark for the correct answer marked in the examination. Whereas, no marks will be deducted for the wrong answer marked by the candidates in the Jharkhand TET Exam. The candidates can go through the following table to know about the JTET Marking Scheme.

JTET Marking Scheme

Correct Answer

1 mark

Unattempted/Wrong Answer

0 mark

JTET Best Books

The candidates should refer to the JTET Books to prepare for the written examination. These Jharkhand TET Books help to get a lucid explanation of the topics that are relevant to the written examination. Candidates referring to the concepts prescribed for the JTET 2023 Books help to maximise their marks in the exam. Go through the table below to know about the books for the JTET 2023 exam.

Subject	JTET Books	Author
	Guide to Child Development and Pedagogy (For Paper I & Paper II)	R. Gupta
Child Development & Pedagogy	Child Development and Pedagogy for Paper I & Paper II	Disha
	Child Development and Pedagogy for Paper I & Paper II	Shyam Anand
Language	English for TET	DT Editorial Services
	CTET & TET Previous Years Solved Paper Class I-V	Arihant Experts
	English Language & Pedagogy	Arihant Experts
Mathematics	Mathematics for TET	Pearson
	Wiley's Mathematics Exam GoalPost for CTET and TET's Exams	DT Editorial Services
	Fastrack Maths	Sanskriti Books House
Environmental Studies	TET Environmental Studies	Arihant Experts
	Environmental Studies for CTET & TETs- Previous Year Papers	Arihant Experts

Science and Pedagogy

Arihant Publications

Science

Science and Pedagogy

Om Prakash and Kanta Pradeep
Pandit

NCERT Books for Science

NCERTs

Social Studies

Disha Publications

Social Studies

TET Social Studies

Anshul Mangal

Social Studies and Pedagogy

Umrao Singh



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