

OTET Syllabus 2024

Candidates who wish to take the OTET Exam 2024 on August 9, 2024, must follow the new exam pattern and begin preparing accordingly. The official OTET Syllabus 2024 includes subjects for each subject that applicants must understand well. This will assist students understand which subjects are more significant and where they should focus more. It is vital to know that the exam comprises two papers: Paper 1 (150 points) and Paper 2 (150 points). Furthermore, there is no negative marking for incorrect answers in this exam, so candidates can answer freely without fear of deductions.

OTET Syllabus for Paper 1

Candidates wishing to take the OTET Exam must thoroughly understand the syllabus topic by topic in order to effectively prepare. The OTET Paper 1 Syllabus comprises a variety of subjects, and the questions are based on the state-prescribed syllabus for classes I through V. However, the difficulty level and relationships between themes may continue to the secondary stage. Understanding these components of the syllabus is critical for candidates hoping to do well on the exam.

OTET Syllabus 2024 Paper 1	
Subject	Sub-Topics
Child Development and Pedagogy	Unit 1: Understanding Child Development during Childhood (focus on children at primary level)
	Unit 2: Understanding Learning Process and Learners
	Unit 3: Concept of Inclusive Education and Understanding Children with Special Needs
	Unit 4: Approaches to teaching and learning
	Unit 5: Assessment
Language (Odia/Urdu/Hindi/Telugu/Bengali)	Group A: Unit 1: Learning Odia / Urdu / Hindi / Telugu / Bengali at elementary level

	Unit 2: Teaching, Reading and Writing Skills
	Group B: Unit 3: Language items
	Unit 4: Assessment of learning Odia / Urdu / Hindi / Telugu / Bengali
	Unit 5: Language Comprehension
Language (English)	Group A: Unit 1: Language Learning
	Unit 2: Learning English at the Elementary Level
	Unit 3: Skills in learning English
	Unit 4: Assessment of English
	Group B: Unit 5: Language items
	Unit 6: Comprehension
Mathematics	Group A: Unit 1: Mathematics Education in Schools
	Unit 2: Assessment in Mathematics
	Unit 3: Methods and Approaches to Teaching-Learning
	Group B: Unit 4: Data Handling and Patterns
	Unit 5: Shapes and Spatial Relationship

	Unit 6: Measurement
	Unit 7: Number System and Operation in Numbers
Environmental Studies	Group A: Unit 1: Concept
	Unit 2: Methods and Approaches
	Unit 3: Evaluation in EVS
	Group B: Unit 4: Physical Features of Odisha and India
	Unit 5: Governance
	Unit 6: History of Freedom Struggle in India and Odisha
	Unit 7: Health and Diseases
	Unit 8: Internal Systems of Human Body
	Unit 9: Matter, Force and Energy

OTET Syllabus for Paper 2

OTET Paper II is primarily developed for individuals seeking to qualify for teaching positions in Odisha's secondary schools (classes VI through VIII). The syllabus includes a wide range of disciplines and topics required for efficient teaching at this level, including Child Development & Pedagogy, Language I (Odia/Urdu/Hindi/Telugu/Bengali), Language II (English), Mathematics, Science, and Social Studies. Each section focuses on distinct areas of teaching methods, curriculum, and subject-specific knowledge that aspiring teachers should be familiar with.

OTET Syllabus 2024 Paper 2

Subject	Sub-topics
Child Development & Pedagogy	Unit 1: Child Development (Focus on Upper Primary School Children)
	Unit 2: Learning
	Unit 3: Curriculum Teaching-Learning Approaches and Evaluation
Language I (Odia/Urdu/Hindi/Telugu/Bengali)	Group A: Unit 1: Learning Odia / Urdu / Hindi / Telugu / Bengali at Upper Primary Level
	Unit 2: Teaching Language
	Unit 3: Assessment of Language
	Group B: Unit 4: Elements of Odia / Urdu / Hindi / Telugu / Bengali Language
	Unit 5: Language Items
	Unit 6: Contribution of famous literates for development of language
Language II (English)	Group A: Unit 1: Learning English at Upper Primary Level
	Unit 2: Development of English Language Skills
	Unit 3: Assessment of learning English Language

	Group B: Unit 4: Language Items
	Unit 5: Comprehension
Mathematics	Group A: Unit 1: Mathematics at Upper Primary Stage
	Unit 2: Methods and Approaches to Teaching-Learning Mathematics
	Unit 3: Evaluation in Mathematics
	Group B: Unit 4: Number System
	Unit 5: Algebra
	Unit 6: Commercial Arithmetic
	Unit 7: Shapes and Spatial Relationship
Science	Group A: Unit 1: Nature of Science
	Unit 2: Methods and Approaches
	Unit 3: Evaluation in Science
	Group B: Unit 4: Physical Science
	Unit 5: Life Science
Social Study	Group A: Unit 1: Aims and Objectives of Teaching Social Studies

	Unit 2: Methods and Approaches
	Unit 3: Evaluation in Social Science
	Group B: Unit 4: History and Political Science
	Unit 5: Political Science
	Unit 6: Geography