

WB SET Syllabus 2024

The West Bengal College Service Commission recently modified the WB SET Syllabus 2024. The revised syllabus for Papers 1 and 2 of the West Bengal SET test is now available in PDF format on the official website. Candidates are urged to become familiar with the syllabus for their selected course.

According to the WB SET Exam Pattern 2024, applicants must attempt Papers 1 and 2 to qualify. While Paper 1 is generic and required of all applicants, Paper 2 permits them to select one subject from a list of 33 alternatives. To help with their preparation, aspirants may download and thoroughly review the PDF of the WB SET Syllabus 2024. This will provide students a thorough knowledge of the major themes specified in the curriculum, ensuring they are well-prepared for the exam.

WB SET Syllabus for Paper 1

The WB SET Paper 1 is required for all candidates and evaluates their teaching and research skills. Candidates are expected to have a comprehensive understanding of the teaching and learning strategies used in higher education. They should also understand the relationships between people, the environment, and natural resources, as well as how these interactions affect daily living. The entire WB SET Syllabus 2024 Paper 1 is provided below for reference.

Subject	WB SET Syllabus Topics 1
Teaching Aptitude	Teaching
	Learner's characteristics
	Factors affecting teaching

	Methods of Teaching in Institutions of Higher Learning
	Teaching support system
	Evaluation systems
Research Aptitude	Research: meaning, types, and characteristics
	Methods of research
	Steps of research
	Thesis and Article writing
	Application of ICT in Research
	Research ethics
Comprehension	A passage of text is given, and questions are asked from the passage.
Communication	Communication: Meaning, types, and characteristics
	Effective communication
	Barriers to effective communication
	Mass Media and Society
	Types of Reasoning

Mathematical Reasoning and Aptitude	Number Series
	Letter series
	Codes and Relationships
	Mathematical Aptitude (Fraction, Time & Distance, Ratio, Proportion and Percentage, Profit and Loss, Interest and Discounting, Averages, etc.)
Logical Reasoning	Understanding the structure of arguments
	Evaluating and distinguishing deductive and inductive reasoning
	Analogies
	Venn diagram: Simple and multiple uses for establishing the validity of arguments
	Indian Logic: Means of knowledge Pramanas: Pratyaksha (Perception), Anumana (Inference), Upamana (Comparison), Shabda (Verbal testimony), Arthapatti (Implication) and Anupalabdhi (Non Apprehension)
	Structure and kinds of Anumana (inference), Vyapti (invariable relation), Hetvabhasas (fallacies of inference)
Data Interpretation	Sources, acquisition, and classification of Data

	Quantitative and Qualitative Data
	Graphical representation (Bar chart, Histograms, Pie Chart, Table Chart, and Line chart)
	Mapping of data
	Data Interpretation
	Data and Governance
Information and Communication Technology (ICT)	ICT: General abbreviations and terminology
	Basics of the Internet, Email, Audio and Video Conferencing
	Digital initiatives in higher education
	ICT and Governance
People, Development and Environment	Development and environment
	Human and environment interaction
	Environmental issues
	Impacts of pollutants on human health
	Natural and energy resources
	Natural hazards and disasters

	Environmental Protection Act (1986)
	National Action Plan on Climate Change
	International agreements/efforts
Higher Education System	Institutions of higher learning and education in ancient India
	Evolution of higher learning and research in Post Independence India
	Oriental, Conventional, and Nonconventional Learning Programs in India
	Professional, Technical, and Skill Based education
	Value education and environmental education
	Policies, Governance, and Administration