UP Super TET Syllabus

The syllabus is released along with the official notification. Both papers have a different syllabus. The section-wise syllabus of paper 1 is covered below. The main section of Paper 1 are.

- 1. General Knowledge
- 2. Reasoning
- 3. Current Affairs
- 4. Language Hindi, English, Sanskrit
- 5. Environment and Social Study
- 6. Teaching Methodology
- 7. Child Psychology
- 8. Information Technology
- 9. Life Skill / Management and Aptitude
- 10. Maths

Section	Topics
Maths	 Numerical ability:- Mathematical actions, Decimal, Localism, Different, Interest, Profit-loss, Percentage divisiveness, Factoring, Economic rules, General algebra, Area average, Volume, Ratio, Logos, General geometry, General statistics
General Knowledge	 History of India Geography of India Economy Sports Tourism Important Days and Dates Countries and their capitals Environment issues Indian Constitution Current affairs: National and International

	 Heritage Awards and Prizes Questions relate to Olympics may be important Data Sufficiency, Order and Ranking,
Reasoning	 Seating Arrangement, Syllogism, Blood Relations, Puzzles, Inequalities, Input-Output, Coding-Decoding Alphanumeric Series, Distance and Direction, Verbal and Non Verbal Reasoning
Current Affairs	Issues and events, personality and books that are in news in past one year.
Language – Hindi, English, Sanskrit	English: Antonyms and Synonyms Comprehension Passage One word substitution Error Detection Cloze Test Grammar (Tense, Degree, Adjective, Punctuation, Verbs, etc) Fill in the Blanks Active and Passive Voice Vocabulary Speech: Direct and Indirect, Hindi: भाषा के अंग काल संधि शब्द व शब्द के भेद हिंदी व्याकरण लिपि हिन्दी भाषा का विकास तत्सम, तद्भव

	 संज्ञा, सर्वनाम, विशेषण क्रिया, क्रियाविशेषण लिंग, कारक, वचन अपठित गद्यांश लोकोक्तियाँ एवं मुहावरे अलंकार विलोम पर्यायवाची समास, रस, वाक्यांशों के लिए शब्द निर्माण,
	 वाक्य संशोधन, इत्यादि Sanskrit व्याकरण, अपठित गद्यांश पद्यांश.
Environment and Social Study	Basic knowledge of Environment Ecology Biome Communities and population groups Food chain Energy pyramid Marine ecology Microorganisms and lifeforms Wildlife and IUCN Status Natural wealth, Latitude and decimal, Solar system, Indian geography, Indian freedom struggle, Indian Social reformer, Indian Constitution, Our governance system, Traffic and road safety, Indian economy and challenges
Teaching Methodology	Principles of learning,

	 Current Indian society and elementary education, Inclusive exams, new initiatives for elementary education, Educational evaluation and measurement, Initial formation skills, Educational focus and administration.
Child Psychology	 Personal variation:- Factors affecting child development, Identification of learning needs, Creating environments for reading, Theories of learning and their practical utility
Life Skill / Management and Aptitude	 Professional conduct and policy:- Motivation, Role of education, Constitutional and original origins,

Paper 2 Syllabus - This is as per the subject of the candidate. $\,$