https://universitypaper.in/

UPTET Paper -1, 2 Syllabus

UPTET Syllabus for Hindi

•	
•	
•	
•	
•	
•	
•	00000 0000000 000 - 0000 00000, 00000000
•	
•	□□□□□ − (1) □□□□ □□□□□ − □□□□□ □□□□□, □□□□□□,
	000000 00000, 0000000, 000000 00000 (2) 000000
•	

UPTET Syllabus Language 2 – English/ Urdu/ Sanskrit

• English: Unseen Passage, Parts of speech- Kinds of Noun, Pronoun, Adverb, Adjective, Verb, Preposition, Conjunction, etc.

- Urdu: Unseen passage, Meeting of the masters of the tongue, etc.
- Sanskrit: Unexplained masculine, Unseen passage, etc

UPTET Maths Syllabus

- Addition, subtraction, property, division of numbers, and numbers.
- Minimum Commonwealth and Maximum Commonwealth, etc.

UPTET Maths Syllabus

- Natural numbers, whole numbers, rational numbers.
- Integer, parenthesis, least common multiple, and greatest common factor.
- Identities.
- Algebra, Concept variables, constant numbers, powers of variable numbers.
- Square root.
- Cube root.
- Commercial Mathematics Ratio, Proportion, Percentage, Profit and Loss,
 Simple
- Interest, Compound Interest, Tax, Barter System, etc.

UPTET Science Syllabus

- Science in daily life, important discoveries, importance, anthropology, and technology.
- Fibres and textiles, from races to textiles (process).
- Living, non-living matter fauna, classification of living organisms, classification of
- plants and animals based on flora and fauna, adaptation in organisms, changes in animals and plants.
- Animal Structure and Functions.
- Microorganisms and their classification, etc.

UPTET Syllabus for Social Studies

- History: Sources of knowing the history, Stone Culture, Copper Stone Culture, Vedic Culture, etc.
- Civics: We and our society, Rural and urban society and living conditions,
 Rural and urban self-government, etc.
- Geography: Earth in the Solar System, Globe Determination of locations on Earth, Earth's movements, Mapping, Four Circles of Earth, Structure – Earth's Structure, Major Structure of Earth, etc.
- Environmental Studies: Environment, natural resources, and their utility, Natural balance, etc.
- Home-work/ Home Science: Health and hygiene, nutrition, diseases, and ways to avoid them, first aid, etc.
- Physical Education and Sports: Physical Education, Exercise, Yoga,
 Pranayama, Marching, National Sports and Awards, etc.
- Music: Phonetics, Melody introduction, etc.
- Horticulture and Fruit Conservation: Soil, Soil Formation, Soil Finishing, Equipment, Seeds, Compost Fertilizer, Irrigation, irrigation equipment, etc.