

TS TET Syllabus | Check Telangana TET Exam Pattern & Syllabus PDF @ www.tspsc.gov.in

TS TET Paper I Exam Pattern

S.No	Topics	No. of Questions	No. of Marks	Duration
1.	Child Development and Pedagogy	30	30	150 Minutes
2.	Language I	30	30	
3.	Language II	30	30	
4.	Mathematics	30	30	
5.	Environmental Studies	30	30	
	TOTAL	150	150	

TS TET Paper II Exam Pattern

S.No	Topics	No. of Questions	No. of Marks	Duration
1.	Child Development & Pedagogy (compulsory)	30	30	150 Minutes
2.	Language I (compulsory)	30	30	
3.	Language II (compulsory)	30	30	
4.	(a) For Mathematics and Science teacher: Mathematics and Science (b) For Social Studies/Social Science teacher: Social Science (c) For any other teacher: either (a) or (b)	60	60	
	TOTAL	150	150	

TS TET Paper I Syllabus

Development & Pedagogy

- Understanding Learning
- Development Of Child
- Pedagogical Concerns

Language I (Telugu)

- Basics in Telugu

Language – II (English)

- Meaning of Idiomatic Expressions
- Correction of Sentences
- Parts of speech
- Articles
- Degrees of Comparison
- Tenses
- Comprehension
- Composition
- Types of Sentences
- Prepositions
- Active & Passive Voice
- Use of Phrases
- Direct & Indirect Speech
- Questions & Question Tags
- Vocabulary
- Sequencing of Sentences in the given paragraph
- Error Identification within a sentence

Mathematics

- Geometry
- Measurements
- Number System
- Fractions
- Arithmetic
- Data Applications
- Algebra

Environmental Studies

- Plants & Animals
- Our Food
- Our Body – Health – Cleanliness
- Mapping
- My Family
- Our Country (India)
- Our State (Telangana)
- Work & Play
- Shelter
- Air

- Energy
- Water
- History & Culture Of India
- Indian Constitution
- Security – Earth Quakes, Floods, Fire, First Aid, 108, 104 Vehicles

TS TET Paper II Syllabus

Science

- Matter Around Us
- Laws of Chemical Combinations & Chemical Calculations
- Natural Resources – Air, Water
- Our Universe
- Natural Phenomena
- Living World
- Animal World
- Microbes
- Plant World
- Mechanics
- Magnetism & Electricity
- Atomic Structure
- Periodic Classification & Chemical Bonding
- Metallurgy
- Biology
- Our Environment
- Recent Trends in Biology

Social Studies

- Political System & Governance
- Social Organization & Inequities
- Diversity on the Earth
- Production – Exchange & Livelihoods
- Religion & Society
- Culture & Communication