

# REET Syllabus 2023 | Exam Pattern PDF Download

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## REET NEW SYLLABUS

Environmental 30	Pedagogy 30
Mathematics 30	Language II 30

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- CBT Exam Mode
- UG Exam Level
- 150 Total Marks
- 150 Total TIME (Min)

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**REET Syllabus 2023:** The REET (Rajasthan Eligibility Examination for Teachers) is an online exam conducted in **Computer-Based Testing (CBT)** mode. It is divided into two levels: Level 1 and Level 2, both aimed at graduate-level candidates. The exam follows an objective format with **Multiple Choice Questions (MCQs)**. The question paper is available in Hindi and English, except for the language subject. Each level consists of **150 questions**, carrying a total of **150 marks**. Candidates are given **150 minutes** to complete the exam. Each correct answer is awarded **1 mark**. The subjects covered in Level 1 include Child Development & Pedagogy, Language I, Language II, Mathematics, and Environmental Studies. In Level 2, the subjects are Child Development & Pedagogy, Language I, Language II, Mathematics, and Science.

## Written Exam 01

### LEVEL-1

02

### LEVEL-2

03

## REET Syllabus 2023 : Level 1

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REET Syllabus 2023 for Level 1 includes the following key details: The exam is conducted by REET in online mode (CBT) for graduates. It is an objective-type exam with **150 questions** and a total of **150 marks**. The duration of the exam is **150 minutes**.

REET Syllabus 2023 subjects covered are Child Development & Pedagogy, Language I, Language II, Mathematics, and Environmental Studies. The question paper is available in Hindi and English (except for the language subject). Each correct answer is awarded a **01 mark**. It is important to refer to the official REET notification for the most accurate and up-to-date information.

### Organization

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REET

### Exam Mode

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Online (CBT)

### Exam Level

---

Graduate

### Exam Type

---

Objective (MCQ)

### Paper Medium

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Hindi & English (Except language subject)

### Total Question

---

150

### Total Marks

---

150

### Total Time (Minutes)

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150

### Correct Answer (Marks)

## Subject Details

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### Name Qsn Marks

Child Development & Pedagogy 30 30

Language I 30 30

Language II 30 30

Mathematics 30 30

Environmental Studies 30 30

### 1. 📖 Child Development & Pedagogy

**Total Qsn 30 Total Marks- 30**

#### Child Development and Pedagogy:

1. Principles and dimensions of development
2. Concept of growth and development
3. Meaning and concept of learning and its processes
4. Theories of learning and its implication
5. Factors affecting learning
6. Motivation and implications for learning
7. How children learn and think
8. Individual Differences
9. Meaning of Individual differences
10. Types and Factors of Individual Differences
11. Understanding individual differences based on language, gender, community, caste & religion
12. Understanding diverse learners
13. Backward, gifted, mentally retarded, creative, specially-abled, disadvantageded, deprived learners
14. Learning Difficulties
15. The teaching-learning process
16. Meaning of Assessment
17. Teaching-learning strategies and methods explained in the National Curriculum Framework 2005
18. Evaluation
19. Measurement

### 2. 📖 Language I

**Total Qsn 30 Total Marks- 30**

## **Language 1**

### **Part 1:**

1. शब्द ज्ञान, देशज, विदेशी शब्द (Word knowledge, indigenous words, foreign words)
2. पर्यायवाची, तत्सम, तद्भव, विलोम, एकार्थी शब्द (Synonyms, Sanskrit-origin words, derived words, antonyms, homonyms)
3. रेखांकित शब्दों का अर्थ स्पष्ट करना, लिंग, वचन, काल, ज्ञात करना (Determining the meaning of underlined words, gender, number, tense, known words)
4. दिए गए शब्दों का वचन, काल और लिंग बदलना (Changing the number, tense, and gender of given words)
5. वाक्य रचना (Sentence formation), वाक्य के प्रकार (Types of sentences), वाक्य के अंग (Parts of a sentence), पदबंध (Composition of words), मुहावरे और लोकोक्तियाँ (Idioms and proverbs), भाषा शिक्षण (Language teaching)

### **Part 2:**

1. शब्द ज्ञान, विदेशी शब्द, तत्सम, तद्भव, देशज (Word knowledge, foreign words, Sanskrit-origin words, derived words, indigenous words)
2. उपसर्ग (Prefixes), सर्वनाम (Pronouns), प्रत्यय (Suffixes), संधि (Sandhi), समास (Compound words), संज्ञा (Nouns)
3. विचार सौंदर्य (Aesthetic beauty of thoughts), भाव सौंदर्य (Aesthetic beauty of emotions), नाद सौंदर्य (Aesthetic beauty of sound)
4. रचना (Composition), वाक्य के अंग (Parts of a sentence), मुहावरे (Idioms), लोकोक्तियाँ (Proverbs), वाक्य के भेद (Types of sentences), पदबंध (Composition of words), कारकवाक्य चिन (Determining the subject-predicate structure), अव्यय (Adverbs)

## **3. 📖 Language II**

**Total Qsn 30 Total Marks- 30**

### **English**

1. Unseen Prose Passage - Synonyms, Antonyms, Spellings
2. Unseen Prose Passage - Parts of Speech, Tenses
3. Framing Questions Including Wh-questions
4. Phonetic Symbols - Active and Passive Voice, Knowledge of English Sounds
5. English Pedagogy - Methods and Approaches to English Language Teaching
6. Development of Language Skills
7. Principles of Teaching English.

## **4. 📖 Mathematics**

**Total Qsn 30 Total Marks- 30**

### **Mathematics:**

1. Whole Numbers up to One Crore
2. Place Value
3. Comparison of Whole Numbers
4. Indian Currency
5. Profit - Loss
6. Plane and Curved Surfaces
7. Proper Fractions
8. Concept of Fractions
9. Properties of Planes
10. Comparison of Proper Fractions of the Same Denominator
11. Unitary Law
12. Average
13. Plane and Solid Geometric Figures
14. Mathematics Pedagogy: a. Nature of Mathematics/Logical Thinking b. Problems of Teaching c. Place of Mathematics in Curriculum d. Evaluation through Formal and Informal Methods

## 5. 📖 Environmental Studies

**Total Qsn 30 Total Marks- 30**

### **Environmental Studies**

#### **Family:**

1. Nuclear and joint families
2. Social abuses
  - Child marriage
  - Dowry system
  - Child labor
  - Theft

#### **Personal relationships:**

1. Importance of family bonds
2. Relationships with parents, siblings, and extended family
3. Building healthy relationships

#### **Addiction:**

1. Intoxication and its effects
2. Smoking and its consequences

#### **Clothes and Habitats:**

1. Clothes for different seasons
2. Handloom and power loom
3. Maintenance of clothes at home

**Profession:**

1. Surrounding professions
2. Small and cottage industries

**Public places and Institutions:**

1. Public places
2. Public property

**Our Culture and Civilization:**

1. National festivals
2. Fairs and festivals
3. Dresses, food habits, and art and craft of Rajasthan

**Transport and Communication:**

1. Communication
2. Rules for pedestrians
3. Means of transport

**Personal Hygiene:**

1. Internal parts of the body
2. External parts of the body and cleanliness

**Living Beings:**

1. Diversity of living organisms
2. State flower, tree, bird, and animal
3. Levels of organization of plants and animals

**Matter and Energy:**

1. Types of Energy and transformation
2. Common properties of substances
3. Various types of fuels

**Concept and Scope of Environment Studies:**

1. Significance of Environment Studies
2. Environmental Studies & Environmental Education Learning Principles
3. Integrated Environment Studies

**EVS Pedagogy:**

1. Discussion
2. Experimentation/Practical Work

## REET Syllabus 2023 : Level 2

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### Organization

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REET

### Exam Mode

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Online (CBT)

### Exam Level

---

Graduate

### Exam Type

---

Objective (MCQ)

### Paper Medium

---

Hindi & English (Except language subject)

### Total Question

---

150

### Total Marks

---

150

### Total Time (Minutes)

---

150

### Correct Answer (Marks)

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01

### Subject Details

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#### Name Qsn Marks

Child Development & Pedagogy 30 30

Language I 30 30

Language II 30 30

Mathematics & Science 60 60

**1. 📖 Child Development & Pedagogy**

**Total Qsn 30 Total Marks- 30**

**2. 📖 Language I**

**Total Qsn 30 Total Marks- 30**

**3. 📖 Language II**

**Total Qsn 30 Total Marks- 30**

**4. 📖 Mathematics & Science**

**Total Qsn 60 Total Marks- 60**

**Social Studies:**

Indian Civilization, Culture & Society:

1. Indus Valley Civilization
2. Vedic Culture
3. Jainism
4. Buddhism

Mauryan Empire & Gupta Empire and Post-Gupta Period:

1. Administration & Political History
2. Contribution to Indian culture

Medieval and Modern Period:

1. Mughal-Rajput relations
2. The Bhakti and Sufi Movement

Indian Constitution and Democracy:

1. Preamble
2. Fundamental duties
3. Fundamental Rights
4. Secularism and Social justice

Government- Composition and Functions:

1. Parliament



2. President
3. Prime Minister
4. Council of Ministers

#### Earth & our Environment:

1. Solar System
2. Latitude
3. Longitude
4. Earth's Movement
5. Air Pressure and winds
6. Cyclone and Anticyclone

#### Geography and Resources of India:

1. Physiographic regions
2. Natural vegetation
3. Climate
4. Wildlife

#### Geography and Resources of Rajasthan:

1. Physical regions
2. Agriculture Crops
3. Water conservation and Harvesting

#### History of Rajasthan:

1. Ancient Civilizations and Janpadas
2. History of major dynasties of Rajasthan
3. Contributions

#### Rajasthani Revolt of 1857

#### **Science:**

##### Micro-organisms:

1. Viruses
2. Bacteria
3. Fungi (Beneficial & Harmful)

##### Living Beings:

1. Respiration and excretion
2. Different parts of plants
3. Nutrition in plants
4. Plant cell
5. Animal cell - structure and function

## 6. Cell division

### Force and Motion:

1. Types of forces
2. Pressure

### Light & Sound:

1. Sources of light
2. Formation of shadows
3. Image formation in a plane mirror
4. Types of sound
5. Reflection of light
6. Characteristics of sound
7. Echo
8. Noise
9. Sound propagation
10. Methods to reduce noise

### Science and Technology in the Medical Field:

1. X-ray
2. Ultrasound
3. C.T. Scan
4. Surgery
5. LASER

### Science and Technology in Telecommunication:

1. Fax machine
2. Internet
3. E-mail
4. Computer
5. Website

### Structure of Matter:

1. Atom and molecule
2. Element, compound, and mixture
3. Structure of the atom
4. Separation of impurities of substances
5. Chemical formulae of compounds
6. Symbols of elements and chemical equations

### Chemical Substances:

1. Oxides

2. Greenhouse effect
3. Acid, Alkali, and Salt
4. Global warming
5. Hydrocarbon (Introductory knowledge)
6. Oxygen gas
7. Nitrogen gas
8. Coal
9. Petroleum
10. Nitrogen cycle
11. Natural gas

## Nature & Structure of Sciences

### Natural Science:

1. Aims & objectives

### Innovation

### Text Material/Aids

## **Mathematics:**

### Indices:

1. Laws of Indices
2. Multiplication and Division of Numbers on Equal Bases

### Algebraic Expressions:

1. Addition
2. Multiplication
3. Subtraction
4. Division

### Interest:

1. Simple Interest
2. Profit and Loss
3. Compound Interest

### Ratio and Proportion:

1. Partnership
2. Division into Proportional Parts

### Percentage:

1. Percentage

Population Growth:

1. Birth and Death Rate
2. Depreciation

Lines and Angles:

1. Straight and Curved Lines
2. Line Segment
3. Types of Angles

Plane Figures:

1. Triangles
2. Quadrilaterals
3. Congruence of Triangles
4. Circle

Statistics:

1. Collection and Classification of Data
2. Bar Graph and Histogram
3. Frequency Distribution Table
4. Circular Graph (Pie Chart)
5. Tally Marks

Graph:

1. Types of Graphs

Nature of Mathematics/Logical Thinking

Place of Mathematics in Curriculum

Evaluation

Remedial Teaching

Google में यही Type करें...

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The REET exam consists of two levels: Level 1 and Level 2.

The REET exam follows an objective format with Multiple Choice Questions (MCQs). The question paper is available in Hindi and English, except for the language subject.

Each level of the REET exam comprises 150 questions.

Candidates are given 150 minutes to complete the REET exam.