

ACHARYAKULAM RANCHI
SYLLABUS FOR CLASS - VIII
ENTRANCE TEST 2025-26

SUBJECT : ENGLISH

1. Parts of speech
2. Nouns
3. Pronouns
4. Verbs
5. Adverbs
6. Adjectives
7. Preposition
8. Subject-Verb Agreement
9. Sentence and Phrase
10. Tense
11. Speech
12. Voice
13. Article
14. Conjunction
15. Interjection
16. Notice Writing
17. Paragraph Writing
18. Letter Writing

SUBJECT : SOCIAL STUDIES

● **History:**

1. The Delhi Sultans
2. Eighteenth century political formations
3. New kings and kingdoms
4. Rulers and buildings
5. Making of regional cultures

● **Geography:**

1. Water
2. Major landforms of the earth
3. Types of settlements
4. Human environment settlements
5. Environment

● **Civics:**

1. On equality
2. How state governments work
3. Struggles for equality
4. Panchayati Raj
5. Key elements of a democratic government.

P.T. O.

ACHARYAKULAM RANCHI
SYLLABUS FOR CLASS - VIII
ENTRANCE TEST 2025-26

SUBJECT : ENGLISH

1. Parts of speech
2. Nouns
3. Pronouns
4. Verbs
5. Adverbs
6. Adjectives
7. Preposition
8. Subject-Verb Agreement
9. Sentence and Phrase
10. Tense
11. Speech
12. Voice
13. Article
14. Conjunction
15. Interjection
16. Notice Writing
17. Paragraph Writing
18. Letter Writing

SUBJECT : SOCIAL STUDIES

● **History:**

1. The Delhi Sultans
2. Eighteenth century political formations
3. New kings and kingdoms
4. Rulers and buildings
5. Making of regional cultures

● **Geography:**

1. Water
2. Major landforms of the earth
3. Types of settlements
4. Human environment settlements
5. Environment

● **Civics:**

1. On equality
2. How state governments work
3. Struggles for equality
4. Panchayati Raj
5. Key elements of a democratic government.

P.T. O.

विषय – हिन्दी

1. समास
2. संधि
3. क्रिया
4. काल
5. वाक्य
6. वाच्य
7. मुहावरे
8. पर्यायवाची शब्द
9. विलोम शब्द
10. अनुच्छेद लेखन
11. पत्र लेखन

SUBJECT – MATHS

1. Integers
2. Fraction & Decimals
3. Rational Number
4. Congruence of Triangle
5. Exponents & Powers
6. Linear equation in one variable
7. Perimeter & Area

SUBJECT - SCIENCE

1. Nutrition in Plants
2. Nutrition in Animals
3. Heat
4. Acid, Bases and Salt
5. Physical and Chemical changes
6. Respiration in Organism
7. Transportation in Animals and Plants
8. Reproduction in Plants
9. Motion and Time
10. Electric Current and its Effect
11. Light
12. Wastewater Story

विषय – हिन्दी

1. समास
2. संधि
3. क्रिया
4. काल
5. वाक्य
6. वाच्य
7. मुहावरे
8. पर्यायवाची शब्द
9. विलोम शब्द
10. अनुच्छेद लेखन
11. पत्र लेखन

SUBJECT – MATHS

1. Integers
2. Fraction & Decimals
3. Rational Number
4. Congruence of Triangle
5. Exponents & Powers
6. Linear equation in one variable
7. Perimeter & Area

SUBJECT - SCIENCE

1. Nutrition in Plants
2. Nutrition in Animals
3. Heat
4. Acid, Bases and Salt
5. Physical and Chemical changes
6. Respiration in Organism
7. Transportation in Animals and Plants
8. Reproduction in Plants
9. Motion and Time
10. Electric Current and its Effect
11. Light
12. Wastewater Story