



PKS Public School

Chiraiyakot, Mau
(10+2, Affiliated to CBSE, New Delhi)

PKS PRATIBHA KIRAN SCHOLARSHIP ENTRANCE EXAMINATION 2026-27

SYLLABUS & IMPORTANT INFORMATION

Classes I to IX

<p>CLASS I</p> <p>Mathematics</p> <ul style="list-style-type: none">• Numbers up to 100• Basic addition and subtraction• Shapes (2D)• Patterns <p>English</p> <ul style="list-style-type: none">• Alphabets• Simple nouns, verbs, adjectives• Singular and plural• Opposites <p>Environmental Studies (EVS)</p> <ul style="list-style-type: none">• Body parts• Animals and plants• Good habits• Festivals <p>General Knowledge</p> <ul style="list-style-type: none">• National symbols• Directions• Days and months	<p>CLASS II</p> <p>Mathematics</p> <ul style="list-style-type: none">• Numbers up to 1,000• Addition and subtraction• Multiplication and division• Fractions (basic)• Time• Shapes <p>English</p> <ul style="list-style-type: none">• Nouns, pronouns, verbs• Tenses (basic)• Opposites• Sentence formation <p>Environmental Studies (EVS)</p> <ul style="list-style-type: none">• Human body• Animals and plants• Seasons• Natural resources <p>General Knowledge</p> <ul style="list-style-type: none">• Capitals• Continents• Festivals• Planets• Important days
<p>CLASS III</p> <p>Mathematics</p> <ul style="list-style-type: none">• Numbers up to 10,000• Place value• Fractions and decimals (introductory)• Measurement• Geometrical shapes <p>English</p> <ul style="list-style-type: none">• Nouns, pronouns, adjectives• Verbs and tenses• Sentence formation <p>Science</p> <ul style="list-style-type: none">• Body parts• Plants and photosynthesis• Animals• Simple machines <p>General Knowledge</p> <ul style="list-style-type: none">• States and capitals• Rivers and mountains• Festivals• Basic geography	<p>CLASS IV</p> <p>Mathematics</p> <ul style="list-style-type: none">• Numbers up to 1,00,000• Fractions and decimals• LCM and HCF• Perimeter and area• Geometrical shapes <p>English</p> <ul style="list-style-type: none">• Nouns, pronouns, adjectives• Verbs and tenses• Articles• Comparative and superlative degrees <p>Science</p> <ul style="list-style-type: none">• Human body systems• Digestion and circulation• Photosynthesis• Force, motion, and energy <p>General Knowledge</p> <ul style="list-style-type: none">• States and capitals• Rivers and mountains• Inventors <p>Festivals and important days</p>

CLASS V**Mathematics**

- Large numbers
- Fractions and decimals
- LCM and HCF
- Ratio and proportion
- Perimeter and area
- Simple interest

English

- Tenses
- Singular and plural
- Synonyms and antonyms
- Sentence structure
- Punctuation
- Articles

Science

- Human body systems
- Plants and photosynthesis
- Force and motion
- Renewable and non-renewable energy
- Vitamins

General Knowledge

- States and capitals
- Rivers and oceans
- Famous personalities
- Festivals

CLASS VI**Mathematics**

- Large numbers
- Fractions and decimals
- Ratio and proportion
- LCM and HCF
- Introduction to algebra
- Perimeter and area

English

- Tenses
- Pronouns and adjectives
- Sentence formation
- Punctuation
- Articles
- Reading comprehension

Science

- Body systems
- Plants and tissues
- Force and motion
- Sources of energy
- Solar system

General Knowledge

- States and capitals
- Rivers and mountains
- Inventions
- Festivals
- Continents

CLASS VII**Mathematics**

- Number system
- Fractions and decimals
- LCM and HCF
- Algebra
- Ratio and proportion
- Perimeter and area

English

- Tenses
- Active and passive voice
- Pronouns and adjectives
- Articles
- Punctuation

Science

- Human body systems
- Plants and photosynthesis
- Tissues
- Force and motion
- Renewable and non-renewable energy

General Knowledge

- States and capitals
- Rivers and mountains
- Famous personalities
- Festivals
- Historical landmarks

CLASS VIII**Mathematics**

- Fractions and decimals
- Percentages
- LCM and HCF
- Algebra
- Geometry
- Simple interest and averages
- Perimeter and area

English

- Tenses
- Active and passive voice
- Sentence formation
- Synonyms and antonyms
- Articles
- Punctuation

Science

- Human body systems
- Plants and photosynthesis
- Force and motion
- Physical and chemical changes
- Vitamins

General Knowledge

- States and capitals
- Rivers and mountains
- Inventors
- Festivals
- Space knowledge

CLASS IX

Mathematics

- Algebra
- Factorization
- Percentages
- Fractions and decimals
- Geometry
- Simple interest and averages
- Square roots

English

- Tenses
- Active and passive voice
- Pronouns
- Sentence formation
- Articles
- Punctuation
- Reading comprehension

Science

- Human body systems
- Tissues
- Photosynthesis
- Force and motion
- Physical and chemical changes
- Solar system

General Knowledge

- States and capitals
- Rivers and mountains
- Inventors
- Historical landmarks
- Festivals
- Space missions

! Important Information

- **Students must bring necessary stationery on the examination day.**
- **Candidates must bring the admit card to the examination hall.**
- **Candidates are required to report to the examination centre at least 30 minutes prior to the commencement of the examination. Reporting time 09:00 AM & Gate Closing Time 10:30 AM**
- **Candidates must bring their own stationery.**
- **Dress code: Formal Dress; But Not School Uniform**
- The examination will be conducted in a fair and transparent manner.
- Students must report to the examination center on time.
- Selection will be done strictly as per seat availability and merit list.
- Electronic gadgets will not be allowed inside the examination hall.
- Discipline and decorum must be maintained during the examination.
- The decision of the school management will be final in all matters.
- No request for rechecking or re-evaluation will be entertained.
- Parents should ensure regular attendance of students after admission.
- Any misconduct may result in withdrawal of scholarship benefits.