



RAMJAS INTERNATIONAL SCHOOL

R K PURAM, NEW DELHI

Circular No. : RIS/2026/01/003

Date : 21-01-2026

Dear Parents,

The school is going to conduct Annual Examinations for Class 11 in the month of February 2026, we seek the cooperation and support of the parents in ensuring the fair conduct of the examinations.

DATE SHEET FOR ANNUAL EXAMINATIONS		FEBRUARY/ MARCH 2026
DATES	CLASSES	XI
DATES	DAYS	
19-02-2026	THURSDAY	PHYSICAL EDUCATION/ LEGAL STUDIES
21-02-2026	SATURDAY	PHYSICS/ ACCOUNTANCY/ SOCIOLOGY
23-02-2026	MONDAY	ENGLISH
25-02-2026	WEDNESDAY	CHEM/ B.ST/ POL Sc.
27-02-2026	FRIDAY	IP/ MUSIC
28-02-2026	SATURDAY	PSYCHOLOGY
02-03-2026	MONDAY	MATHS
05-03-2026	THURSDAY	BIO/ COMP/ ECONOMICS
07-03-2026	SATURDAY	PAINTING

Syllabus for Annual Examinations

Accountancy	CH: 1 Introduction to Accounting CH: 2 Basic Accounting Terms CH: 3 Theory Base of Accounting, Accounting Standards and Indian Accounting Standards (Ind-AS) CH: 4 Bases of Accounting CH: 5 Accounting equation CH: 6 Accounting Procedures—Rules of Debit and Credit CH: 8 Journal Simple GST calculations CH: 9 Ledger CH: 10 Cash Book (Theory of petty cash book not to be tested) CH: 11 Subsidiary books (No GST calculations) CH: 12 Accounting for GST CH: 14 Trial Balance CH: 15 Depreciation (WDV Provision, asset disposal account not to be tested) CH: 16 Provisions and Reserves CH: 17 Rectification of Errors CH: 18 and 19 Financial Statements (with + without adjustments) CH: 20 Accounts from Incomplete records	
Biology	Full syllabus as per CBSE curriculum	
Business Studies	Complete syllabus	
Chemistry	Full Syllabus as per CBSE	
Computer Science	Full syllabus (CSO, python, society, law and ethics)	
Economics	*Part A- Statistics for Economics* Ch 1: Economics: An Introduction Ch 2: Meaning, Scope and Importance of Statistics Ch 3: Collection of data Ch 4: Organization of data Ch 5: Tabular Presentation Ch 6: Diagrammatic Presentation Ch 7: Graphic Presentation Ch 8: Measures of central tendency- Arithmetic Mean Ch 9: Measures of central tendency- Median and Mode Ch 10: Measures of Correlation Ch 11: Index Numbers	*Part B- Introductory Microeconomics* Ch 1: Introduction Ch 2: Consumer's equilibrium Ch 3: Demand Ch 4: Elasticity of Demand Ch 5: Production Function Ch 6: Cost Ch 7: Revenue Ch 8: Producer's equilibrium Ch 9: Supply Ch 10: Main Market Forms Ch 11: Price Determination and Simple Applications

English Core	I. Reading Passage No. 1:12 marks Passage No. 2:10 marks II. Writing 1. Classified Advertisement a) Sale b) Purchase c) Situations Vacant d) Tolet 2. Poster Designing 3. Speech Writing 4. Debate Writing	III. Literature A. Hornbill a) Prose 1) The Portrait of a Lady 2) We're Not Afraid to Die.... 3) Discovering Tut: the Saga Continues 4) The Adventure 5) Silk Road b) Poetry 1) A Photograph 2) The Laburnum Top 3) The Voice of the Rain 4) Childhood 5) Father to Son B. Snapshots 1. The Summer of the Beautiful White Horse 2. The Address 3. Mother's Day 4. Birth 5. The Tale of Melon City
Hindustani Music	Naad, Shruti, Swar, Saptak, Thaata, Jati, Laya, Taal, Margi-Desi, Raga, History of Dhrupad, Khayal, Tarana, Musical Elements in Natya Shastra, Life Sketch and contribution of Tansen, V. N. Bhatkhande and V. D. Paluskar, Structure of Tanpura, Teentaal, Ektaal, Chartaal, Introduction and Swar Notation of Raag Bihag, Raag Bhimpalasi, Raag Bhairavi	
Informatics Practices	Computer system, number system, python, database concept, SQL, emerging trends	
Legal Studies	Chapter 1 to 5	
Mathematics	1. Trigonometric Functions 2. Sets 3. Relations and Functions 4. Complex numbers and Quadratic equations 5. Linear Inequalities 6. Permutations & Combinations 7. Binomial Theorem 8. Sequences & Series 9. Straight lines 10. Conic Sections 11. Introduction to 3- D geometry 12. Limits & Derivatives 13. Statistics 14. Probability	
Painting	Entire Syllabus	
Physical education	Unit 1 to Unit 10.	
Physics	Ch 1 Units and Measurement Ch 2 Motion in a straight line Ch 3 Motion in a plane Ch 4 Laws of Motion Ch 5 Work, Energy and Power Ch 6 System of particles and Rotational motion Ch 7 Gravitation Ch 8 Mechanical properties of solids Ch 9 Mechanical properties of fluids Ch 11 Thermodynamics Ch 13 Oscillations Ch 14 Waves	
Political Science	Book 1 and Book 2 Complete	
Psychology	Chapter 1 to chapter 8	
Sociology	Full Syllabus as per CBSE	

Note:

- The duration of exams will be 180 mins. and each paper will carry maximum marks of 70/ 80.
- In case of unexpected holiday, the exam scheduled for the day will be rescheduled and intimation will be given to the students.
- All students must report to school at the regular time, **7:50 AM**, on their examination days and will leave the school premises after the exam at **12:00 PM** from **19/02/2026 to 07/03/2026**.

School buses will ply at their regular pick-up and drop-off timings.

- It is mandatory for all students to appear for the Annual Examinations and the marks obtained will be a part of the annual average result at the end of the academic session.
- The answer sheets will be provided by the school for writing the annual examinations.
- In case of medical leave, a formal medical certificate must be submitted in school on the same day as the exam missed (or the following day in case of emergency).
- Borrowing of stationery is not permitted.



PRINCIPAL