

HAL NEW PUBLIC SCHOOL

AY 2025-26

INTERNAL ASSESSMENT AS PER CBSE FOR CLASS XI

SUBJECT	ACTIVITY TOPIC &TYPE	RUBRIC FOR EVALUATION	DATE OF ACTIVITY/On or Before
ENGLISH	1. Brochure Making - Journey and Achievements of James Cook 2. A Talk on a childhood Photograph. (2 mins) 3.Listen to an interview/ radio or TV documentary on a topic and prepare a report countering or agreeing with the speakers. Write an 800-1000 words report and submit. A Viva on the same will be taken.	1. Relevance to Content -2, Organisation -2, Creativity -1 2.Content -2, Fluency -2, Demeanour -1 3.Understanding of Content -1, Critical Analysis -1, Argumentation/ Support -1, Coherence -1, Language & Conventions -1	1.20.07.2025 2.06.08.2025 3.04.12.2025
BUSINESS STUDIES	visit and mall and collect the dat regarding various shops and brands in the mall. no of internnational brands, no of Indian brands, any other facility available	1. Research on the mall visit - 3, 2. presentation of the data that is collected - 10, 3. details mentioned regarding the topics - 3 , viva - 4	20.11.2025
ACCOUNTANCY	Collection of source documents, preparation of vouchers, recording of transactions with the help of vouchers.	1. Collection of bill or invoice - 5, 2. preparation of debit voucher -5, 3. passing 20 journal entries - 10	26.10.2025
ECONOMICS	collection , organisation of data, presenting and analyzing the data, drawing conclusion and presentataion of data	1. relevance to the topic - 52. reserch work - 5, 3. presentation technique - 5 4. viva -5	15.12.2025
ENTREPRENEURSHIP	Field Visit: Visit any business firm near your locality; interact with the owner of the business firm and prepare a field report on parameters like: type of business, scale of business, product/service dealing in, target customer, problems faced and measures to solve the faced challenges.	(1) 10 Marks for project. (2) 5 Marks for Numerical Assessment (3) 5 marks for Viva Voce	10.12.2025
INFORMATICS PRACTICES	1) PRACTICAL - PYTHON & SQL 2) RECORD BOOK VIVA	1) PRACTICAL - PYTHON & SQL Logic and correctness of the program – 5 marks - Use of suitable data structures and programming concepts (loops, conditionals, functions, lists, etc.) – 3 marks - Output accuracy and clarity – 2 marks - Code documentation, indentation, and readability – 1 mark - Table creation with proper field types and constraints – 2 marks - Inserting and updating data correctly – 2 marks - Execution of correct SQL queries – 2 marks 3) Output correctness – 1 mark 2) RECORD BOOK - Completeness of programs and queries – 3 marks - Correctness and proper documentation – 2 marks - Presentation and formatting of the file (index, neatness, cover page, etc.) – 2 marks 3) VIVA - Conceptual understanding of Python and MySQL – 3 marks - Clarity of explanation and confidence – 1 mark - Awareness of real-life applications and project relevance – 1	31.01.2026
APPLIED MATHEMATICS	Spreadsheet		20.12.2025