



Chittagong Grammar School Dhaka (Pri-Sec)

CLASS 4

Summer Term Exam Syllabus 2024-2025

Subject	Contents
English	<p>Unit 4 (MPH 4A): Grammar: Ways to Show Possessions; Vocabulary: Prefixes & Saying Verbs; Unit 6: Our Trip to Thailand (Grammar: Helping Verbs & Tag Questions;) Vocabulary: Synonyms & Antonyms; Unit 8: James and the Giant Peach (Vocabulary: Metaphors; Writing: Ending a story); Unit 9: What Do You Think of It? (Grammar: What Must Happen First? Writing: Writing Your Point of View); Unit 10: Wonders of Science (Grammar: Connectors of Reasons)</p> <p>Comprehension: Unseen</p> <p>Resources: MPH 4A & 4B (Textbook, Workbook, Homework Book) and CW copy, HW copy, CT copy, Worksheets, Visual Aids</p>
Maths	<p>CH-9 Addition and Subtraction of Fractions, CH-10 Decimals, CH-11 The Four Operations of Decimals, CH-12 Decimals: Word Problems, CH-13 Area and Perimeter, CH-15 Time</p> <p>Resources: My Pals Are Here! 4B Pupil's Book, 4B Workbook, Homework Book and CW copy.</p>
Bangla	<p>আমার বাংলা বইঃ গদ্য- পাখির জগৎ, ঘুরে আসি সোনার গাঁও, পদ্য- মা, বীর পুরুষ (শব্দার্থ, বাক্যরচনা, শূন্যস্থান পূরণ, প্রশংসা, সঠিক উত্তরে টিক চিহ্ন</p> <p>বাংলা ব্যাকরণ বই- বিপরীত শব্দ, এক কথায় প্রকাশ, বচন, বিরাম চিহ্ন, কম্প্রিহেনশন, সৃজনশীল রচনা</p> <p>Resources: আমার বাংলা বই, বাংলা ব্যাকরণ বই, বাংলা CW, HW & CT Copy.</p>
Science	<p>Unit 8 - Ecosystems; Unit 9 - Heat transfer; Unit 10 - Physical and chemical changes; Unit 11 - Materials and their properties; Unit 12 - The water cycle</p> <p>Resources - Science international second edition- My pals are here text book, activity book, classwork copy, CT copy and the revision worksheets</p>
ICT	<p>Module 3 - Definitions: Spreadsheet, Cell, Columns, Rows, Function. Descriptive: Use of spreadsheet from page 49, how do you name a cell, How do you write the sum function from page 60, Practical: addition, subtraction, multiplication, division, average, max, min, sum function, creating a graph. Module - 4 Definitions: Information, Data, Database, Field, Record, Query, Criteria, Subset. Descriptive: Data types, their descriptions and examples, table from page 86, skill 6 from page 93, Table from page 96. Practical: Create a database table, create a query. Resource: Text book, Google Classroom.</p>