

CLASS 11

COMMERCE HOLIDAY HOMEWORK

English	# Revise * Writing Skills and Grammar topics done in the class. * 'My Word Bank' # Read English newspapers daily and collect samples of reports, classified advertisements, posters and articles. # Practise any two factual/ descriptive/ literary unseen passages. Practise any two case - based unseen passages. # Read a short story collection and share the stories with your classmates after the break. # Read the chapter Mother's Day and prepare a PowerPoint presentation.
Accountancy	Make notes to Chapter 7 Source Documents of Accountancy and Paste the specimen of Vouchers in class work copy * Revise the Chapters done in class * Solve illustration and Practical problems of chapter 5 Accounting Equation
Economics	1. Prepare a project file on any one of the following topics: - Make a survey on "Consumer Awareness". - Theory of Demand 2. Attempt HOTS & NCERT questions of the following chapters in holiday homework note book. - Chapter-1 Introduction (Microeconomics) - Chapter -2 Consumer's Equilibrium (Microeconomics) - Chapter -3 Theory of Demand (Microeconomics) 3. Revise First three chapters of microeconomics. Holiday home-work to be submitted by 3rd July 2026.
B.studies	*Project on -Any one Auxiliaries to Trade * Project on -A Company engaged in CSR Prepare chapters 1 & 6 for the Unit Test to be held in July
Commercial arts	▪ Make a PPT on career options & colleges in India. It should have special effects. ▪ Make a greeting card of a size - 10" × 8.5" on hard attractive sheet with cut/ paste and colour. It should be creative but not got, sitare & golden silver sparkles. Nothing should be written on the card. ▪ Make a paper mach'e creative item and paint it with Madhubani / worli design. ▪ Visit to the National Museum, New Delhi, Craft Museum near Pragati Maidan. New Delhi and click the photographs of the items display there and paste them on A2 size sheet with information.
Vocal Music	1.□□□□□□□□ □□□□□□, □□ ,□□□□ □□□□ ,□□□□□□□□, □□□ 2.□□□□ □□□□□ □□□□□ □□□ □□□□□ □□□□□ □□□□ □□□□□ 3.□□□- □□□ □□□ , □□□□□□ -□□□□□□□□□□ □□□□□ -□□ □□□ □□ □□□, □□□□□□□□ □□□□□

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IP	Instructions for Students 1. Complete all questions neatly in a separate notebook or A4 sheets. 2. Write all programs with proper indentation and comments. 3. Submit the holiday homework on the first working day after vacation. 4. Viva may be conducted based on the submitted work. 5. Practical programs must be handwritten. Python Programming Q1. Write Python programs for the following: 1. Program to calculate the area and perimeter of a rectangle. 2. Program to find simple interest and compound interest. 3. Program to accept marks of 5 subjects and calculate percentage and grade. 4. Write a program that takes a food bill amount as input from the user. Calculate a 12% CGST/SGST tax and a 10% tip on the original bill amount. Print a neat receipt showing: • Original Amount • Tax Amount • Tip Amount • Final Payable Amount 5. Ask the user for the radius (\$r\$) of a cylinder and its height (\$h\$). Calculate and display its volume (\$V\$) and total surface area (\$A\$). Perform the following practical activities: 1. Install Python on your computer/laptop and write steps of installation. 2. Create a chart showing: ○ Python tokens ○ Keywords ○ Identifiers ○ Operators Design the following:

	1. A poster on “Safe Internet Practices”. 2. A digital chart showing evolution of computers.
Physical education	<u>Theory Assignment-</u> Complete the following units from your textbook: Chapter 1 ; Changing Trends and Careers in Physical Education Chapter 2: Olympic Value Education (or Olympism) Chapter 3: Physical Fitness, Wellness and Lifestyle <u>Project/Practical Work</u> Practical 1: Chosen Game/Sport Details Labelled diagram of the field, history, rules, and fundamental skills for one chosen game (e.g., Basketball, Football, Volleyball, Kabaddi, Cricket, or Kho-Kho) Include in your file: History of the game , Labelled diagram of the field/court ,Equipment used ,Game rules, Common terminologies, Basic skills involved
Maths	Maths activities to be done in practical file. • Worksheet of Sets • Worksheet of Relations and Functions • Worksheet of Linear Inequalities
Applied Maths	• Project work in a group of three students • Do eight activities in activity notebook