GOLDEN GATE GLOBAL SCHOOL

CLASS –XII Commerce
HALF YEARLY ASSESSMENT SYLLABUS

Session – 2025-26	Duration – 3 Hrs

Subject	Syllabus	Practical / Viva
English	**Flamingo – L1 The Last Lesson** **L2 – The Lost Spring,** **L3-Deep Water ,** **L4 –The Rattrap, L5- Indigo** **P1 – My Mother at Sixty Six,** **P2-Keeping Quiet,** **P3-A Thing of Beauty,** **Vistas – L1 The Third Level,** **L2- The Tiger King,** **L3-Journey to the End of the Earth,** **L4-The Enemy** **Reading Comprehension** **Writing – Notice, Invitation and Replies, Letter to the Editor, Job Application,** **Article Writing**	-
Accountancy	**Accounting for partnership firms** **1: Fundamentals** **2: Goodwill Nature and Valuation** **3: Change in profit sharing ratio among the existing partners** **4: Admission of a Partner** **5: Retirement of a Partner** **6: Death of a Partner** **7: Dissolution of a partnership firm** **Accounting for Companies** **1. Accounting for share Capital** **2. Issue of Debentures**	**Viva will be conducted from full Half Yearly syllabus.**

Business Studies	**Ch1 Nature and Significance of Management** **Ch2 Principles of Management** **Ch3 Business Environment** **Ch4 Planning** **Ch5 Organising** **Ch6 Staffing** **Ch7 Directing** **Ch8 Controlling**	**Viva will be conducted from full Half Yearly syllabus.**
Economics	**Indian Economic Development-** **Chapter-1- Indian Economy on the Eve of Independence** **Chapter-2-India Economy [1950-1990]** **Chapter-3-Economic Reforms since 1991: New economic policy** **Chapter-4-Human Capital Formation** **Chapter-5- Rural Development** **Chapter-6- Employment** **Macro Economics –** **Chapter-1-Introduction** **Chapter-2- Some basic concepts of Macro Economics** **Chapter-3- National Income and Related Aggregates** **Chapter-4-Methods of Calculating National income** **Chapter-5- Money** **Chapter-6-Banking**	**Viva will be conducted from full Half Yearly syllabus.**
Applied Mathematics	**1. Numbers, Quantification and Numerical Applications** **2. Numerical Inequality** **3. Matrices** **4. Determinants** **5. Differentiation** **6. Application of derivatives** **7. Integrals**	**-**

Home Science	**Chapter 1- Work, livelihood and career** **Chapter 2- Clinical Nutrition and Dietetics** **Chapter 3- Public Nutrition and health** **Chapter 5- Food Processing and Technology** **Chapter 6- Food Quality and Food Safety** **Chapter 7- Early Childhood Care and Education** **Chapter 9- Management of Support Services, Institutions and Programmes for Children, Youth and Elderly** **Chapter 10- Design for Fabric and Apparel** **Chapter 11-Fashion Design and Merchandising** **Chapter 13- Care and Maintenance of Fabrics in Institutions**	**1. Prepare a snack/meal for an elderly** **2. Make a pamphlet on consumer education** **(Can choose any of the Topics: consumer rights, consumer protection act, consumer problems)**
Physical Education	**Unit-1 Management of sporting events** **Unit-3 Yoga as Preventive Measure for Lifestyle Disease** **Unit-6 Test and Measurement in Sports** **Unit-9 Psychology and sports** **Unit-10 Training in Sports**	**Physical Fitness Test: SAI Khelo India Test** **Partial Curl UP** **Push - Ups** **Modified Push Ups (Girls)** **Shuttle Run** **600 mtrs** **50 mtrs** **Yoga (Asanas)** **10 sitting asana** **10 standing asana** **10 lying asana** **No relaxing asana** **Viva as per the half yearly syllabus**
Computer Science	**UNIT-I PROGRAMMING AND COMPUTATIONAL THINKING** **Chapter-1 Revision Tour I** **Chapter-2 Revision Tour II** **Chapter-3 Working with Functions** **Chapter-4 Using Python Libraries** **Chapter-5 File Handling** **Chapter-6 Exception Handling**	**CBSE Practical List:** ● Read a text file line by line and display each word separated by a #. ● Read a text file and display the number of vowels/consonants/uppercase/lowercase characters in the file. ● Remove all the lines that contain the character 'a' in a file and write it to another file. ● Create a binary file with name and roll number. Search for a given roll number and display the name, if not found display appropriate message.

| | | **Chapter-7 Data Structure**
 Unit-II COMPUTER NETWORKS
 Chapter-8 Computer Networks I
 Chapter-9 Computer Networks II | ● Create a binary file with roll number, name and marks. Input a roll number and update the marks.
 ● Write a random number generator that generates random numbers between 1 and 6 (simulates a dice).
 ● Write a Python program to implement a stack using list.
 ● Create a CSV file by entering user-id and password, read and search the password for given user id.
 Database Management
 ● Create a student table and insert data. Implement the following SQL commands on the student table:
    o ALTER table to add new attributes / modify data type / drop attribute
    o UPDATE table to modify data
    o ORDER By to display data in ascending / descending order
    o DELETE to remove tuple(s)
    o GROUP BY and find the min, max, sum, count and average |

GGGS.. because you deserve the best!!