# GOLDEN GATE GLOBAL SCHOOL

## CLASS –XI Commerce
## HALF YEARLY SYLLABUS (2025-26)

| Subject | Syllabus | Practical / Viva |
|---|---|---|
| English | Hornbill –L1 The Portrait of a Lady , <br> L2- We're not Afraid to Die , <br> L3-Discovering Tut , <br> P1 – A Photograph , <br> P2-The Laburnum Top , <br> P3- The Voice of the Rain <br> Snapshot – L1 – The Summer of a Beautiful White Horse, <br> L2-The Address, <br> L3-Mother's Day <br> Reading Comprehension <br> Grammar- Integrated Exercises (gap filling, jumbled words, transformation of sentences) <br> Writing – Advertisements, Posters, Speech Writing | - |
| Accountancy | Meaning, Objective, Scope and Nature of Accounting <br> Basic Accounting Terms <br> Process and Basis of Accounting <br> Accounting Principles <br> Accounting Equation <br> Double Entry System <br> Journal <br> Accounting for GST <br> Cash Book <br> Subsidiary Books <br> Ledger <br> Trial Balance <br> BRS | Viva will be conducted from full half yearly syllabus |

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| **Business Studies** | **Chapter-1 Fundamentals of Business**<br>**Chapter-2 Forms of Business organization**<br>**Chapter-3 Public, Private and Global enterprises**<br>**Chapter-4 Business services**<br>**Chapter-5 Emerging Mode of Business** | **Viva will be conducted from full half yearly syllabus** |
| **Economics** | **Statistics-**<br>**Chapter-1 –Concept of Economics and Significance of Statistics in Economics**<br>**Chapter-2- Collection of Data**<br>**Chapter-3-Census and Sample method of Collection of Data**<br>**Chapter-4-Organisation of Data**<br>**Chapter-5-Presentation of Data**<br>**Chapter-6- Diagrammatic Presentation of Data-Bar diagram and Pie Diagrams**<br>**Chapter-7-Frequency Diagrams- Histograms, Polygons, Ogives**<br>**Chapter-8-Arithmetic Line Series Graphs**<br>**Micro Economics-**<br>**Chapter-1-Economics and Economy**<br>**Chapter-2-Central Problems of Economy**<br>**Chapter-3-Consumer's Equilibrium-Utility Analysis**<br>**Chapter-4- Consumer's Equilibrium-Indifference Curve Analysis**<br>**Chapter-5-Theory Of Demand**<br>**Chapter-6-Price Elasticity of Demand** | **Viva will be conducted from full half yearly syllabus** |
| **Computer Science** | **Unit-I Computer System and Organization**<br>**Chapter-1 Computer System Overview**<br>**Chapter-2 Data Representation**<br>**Chapter-3 Boolean Logics**<br>**Unit-II Computational Thinking and Programming I**<br>**Chapter-4 Introduction to Problem Solving**<br>**Chapter-5 Getting Started with Python**<br>**Chapter-6 Python Fundamentals**<br>**Chapter-7 Data Handling**<br>**Chapter-8 Flow of Control** | **CBSE Practical List:**<br>● **Input a welcome message and display it.**<br>● **Input two numbers and display the larger / smaller number.**<br>● **Input three numbers and display the largest / smallest number.**<br>● **Generate the following patterns using nested loops:** |

**Computer Science (continued):**

| Pattern-1 | Pattern-2 | Pattern-3 |
|---|---|---|
| *<br>**<br>***<br>****<br>***** | 12345<br>1234<br>123<br>12<br>1 | A AB ABC<br>ABCD ABCDE |

● **Write a program to input the value of x and n and print the**

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| | | **sum of the following series:**<br>➤ $1 + x + x^2 + x^3 + x^4 + \cdots x^n$<br>➤ $1 - x + x^2 - x^3 + x^4 - \cdots x^n$<br>➤ $x + \dfrac{x^2}{2} + \dfrac{x^3}{3} + \dfrac{x^4}{4} + \cdots \dfrac{x^n}{n}$<br>➤ $x + \dfrac{x^2}{2!} + \dfrac{x^3}{3!} + \dfrac{x^4}{4!} + \cdots \dfrac{x^n}{n!}$<br><br>● **Determine whether a number is a perfect number, an Armstrong number or a palindrome.**<br>● **Input a number and check if the number is a prime or composite number.**<br>● **Display the terms of a Fibonacci series.**<br>● **Compute the greatest common divisor and least common multiple of two integers.**<br>● **Count and display the number of vowels, consonants, uppercase, lowercase characters in string.**<br>● **Input a string and determine whether it is a palindrome or not; convert the case of characters in a string.**<br>● **Find the largest/smallest number in a list/tuple**<br>● **Input a list of numbers and swap elements at the even location with the elements at the odd location.**<br>● **Input a list/tuple of elements, search for a given element in the list/tuple.**<br>● **Create a dictionary with the roll number, name and marks of n students in a class and display the names of students who have marks above 75.** |
| **Physical Education** | **Chapter 1- Changing Trends & Career in Physical Education**<br>**Chapter 2- Olympic**<br>**Chapter 3- Yoga**<br>**Chapter 5- Physical Fitness , Wellness and Life Style**<br>**Chapter 7- Fundamental of Anatomy, Physiology in Sports** | **\* Physical Education  Fitness Test**<br>✅ **1.  50 Metre Sprint Test (Speed Test)**<br>✅ **2. 600 Metre Run/Walk Test (Cardiovascular Endurance)**<br>✅ **3. Sit and Reach Test (Flexibility Test)**<br>✅ **4. Shuttle Run (Agility Test)**<br>✅ **5.Modified Push-Ups (Upper Body Strength – For Girls)**<br>✅ **6.Push-Ups ( for boys )**<br>✅ **7. Crunches ( Core)** |

| | | ✅ 8 yoga ( Different types of Asana)<br>✅ 9 Practical file<br>📘 Note for Students:<br>Perform each test with proper sports uniform and sports shoes |
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| Applied Maths | 1. Numbers<br>2. Indices And Logarithm<br>3. Quantitative Aptitude<br>5. Sets And Relation<br>6. Sequence And Series<br>7. Permutation and Combination<br>8. Logical reasoning | - |
| Home Science | Chapter 1- Evolution of the Discipline of Home Science and its Relevance in Improving the Quality of Life<br>Chapter 2- Understanding the self What Makes me 'I'?<br>Chapter 3- Influences on Identity Formation- Biological and Physical Changes<br>Chapter 4- Influences on Identity Formation- Socio-Cultural Changes<br>Chapter 5- Influences on Identity Formation- Emotional Changes<br>Chapter 6- Influences on Identity Formation- Cognitive Changes<br>Chapter 7- Food, Nutrition and Fitness<br>Chapter 8- Adolescence<br>Chapter 9- Management of Resources<br>Chapter 10- Fabric Around Us<br>Chapter 16- Health, Nutrition and Hygiene | Prepare a healthy snack for an adolescent |
| YOGA | UNIT-1 Introduction to Yoga & Yogic Practices | ✅ 1. Yogic Sukshma Vyayama<br>✅ 2. Asanas (with position-wise classification)<br>(a) Standing Asana<br>(b) Sitting Asanas<br>(c) Supine (Lying on back) Asanas<br>(d) Prone (Lying on stomach) Asanas |

| | | ✅ 3. Pranayama (Breathing Techniques) |
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| | | ✅ 4. Meditation / Dhyan |
| | | ✅ 5 Mantra chanting |
| | | ✅ 6 Om chanting |
| | | Learn Sanskrit + English names of asanas. |
| | | Know benefits, precautions, and steps of each asana. |
| | | Carry proper yoga uniform & mat during practical . |
| | | 1 - Practical file |
| | | 2 - project  file |
| **Hindustani Vocal Music** | Chapter 1- General Introduction To Indian Music<br><br>Raag – Bhimpalasi and Teentaal ( Ikgun , Dugun , Chaugun ) | Practical syllabus-<br>  Raag Bhimpalasi<br>* Ascendant<br>* Descendant<br>* Identifying notes<br>*TEENTAAL<br>  •Theka<br>  • Ikgun<br>  •Dugan<br>  •Chaugun |
| **Fine Arts** | THEORY<br>Chapter 1- Prehistoric Rock Painting<br>Chapter 2- Arts of The Indus Valley<br>Chapter 3- Arts of The Mauryan Period<br>Chapter 4- Post Mauryan Trends in Indian Art and Architecture | LIST OF DRAWINGS:<br>  1.  Still life<br>  2.  Composition (placement of three objects)<br>NOTE: Students are required to bring shading pencils, long scale, eraser and sharpener. |

GGGS.. because you deserve the best!!