DSP INTERNATIONAL SCHOOL
___Lead to serve___

ANNUAL ACADEMIC PLANNER

2025 - 2026

Grade XI (Commerce)

SUBJECT – ENGLISH (301)

TEXTBOOK	UNIT 1	UNIT 2	UNIT 3	UNIT 4
Hornbill	1. Chap 1. The portrait of a lady	1. Chap 3 - Discovering Tut: the saga continues	1. Chap 5. The Ailing Planet :the Green Movement's Role	1. Chap 7. The adventure
	2. Poem - A photograph	2. Poem - The Laburnnum Top	2. Chap 6. The Browning Version	2. Chap 8. Silk Road
	3. Chap 2. We're not afraid to die, if we're all together	3. Chap Landscape of the Soul	3. Poem - Childhood	3. Poem - Father to Son
		4. Poem - The Voice of a Rain		
Snapshots	4. Chap 1. The Summer of the Beautiful White Horse	5. Chap 3. Ranga's Marriage		4. Chap 6. The Ghat of the Only World
	5. Chap 3. The Address		5. Chap 5. Mother's Day	5. Chap 7.Birth
				6. Chap 8. The Tale of Melon City(Poem)
Composition	6. Chap 1. Note Making	6.Chap 2. Summarising	6. Chap 3. Sub-Titling	7. Chap 4. Essay Writing
				8. Chap 5. Letter Writing
				9. Chap 6. Creative Writing

SUBJECT :ACCOUNTANCY (055)

UNIT-1	UNIT-2	UNIT-3	UNIT-4
Accounts I I)Introduction to Accounting II)Theory Base of accounting III)Recording Transaction I	**Accounts I** VI)Recording Transaction I VIII)Bill of Exchange **Accounts II** I)Financial Statement I	**Accounts I** V)Bank Reconciliation Statement VI)Trial balance and rectification of errors **Accounts II** II)Financial Statement II	**Accounts I** VII) Depreciation,Provisions and Reserves **Accounts II** III)Accounts from Incomplete Records

SUBJECT :ECONOMICS (030)

UNIT-1	UNIT-2	UNIT-3	UNIT-4
Economics I **I)Introduction** 1)Economics:Introduction 2)Meaning scope and importance of Statistic **Economics II** **I)Introduction** 1)Introduction	**Economics I** **II)Collection,Organization, and Presentation of Data** 1) Collection of Data 2)Presentation of Data **Economics II** I) **Consumers Equilibrium and demand** 1) Consumers Equilibrium 2) Demand 3) Elasticity of Demand	**Economics I** **II)Collection,Organization, and Presentation of Data** 3)Tabular Presentation of data 4)Diagrammatic Presentation 5)Graphic Presentation **Economics II** **II)Producers Behaviour and supply** 1)Product function 2)Cost 3)Revenue 4)Producers Equilibrium 5)Supply	**Economics I** **III)Statistical tool and Interpretation** 1)Measures of central tendency-Arithmetic Mean 2)Measures of central tendency-Mean and mode 3)Measures of correlation 4)Index number **Economic II** **I) Forms of Market and price Determination under Perfect Competition with simple Application** 1) Main Market forms 2) Price Determination and simple Application

SUBJECT: BUSINESS STUDIES (055)

UNIT-1	UNIT-2	UNIT-3	UNIT-4
Business studies - I I) Business,trade and commerce **Business studies - II** VII)Sources of business finance	**Business studies - I** II)Forms of business organisation III) Private, public and global enterprise **Business studies - II** VIII)Small Business and entrepreneurship	**Business studies - I** IV)Business services V) emerging modes of business **Business studies - II** IX)Internal trade	**Business studies - I** VI)Social responsibility of business and business ethics **Business studies - II** X)International business

SUBJECT – INFORMATICS PRACTICES (065)

UNIT 1	UNIT 2	UNIT 3	UNIT 4
Introduction to computer and computing,Computer Memory,Basics of Python programming,token	Control Statements: if-else, for loop Lists: list operations,Dictionary:	Database concepts and the Structured Query Language	Introduction to the Emerging Trends

Programming in Python

1. To find average and grade for given marks.
2. To find sale price of an item with given cost and discount (%).
3. To calculate perimeter/circumference and area of shapes such as triangle, rectangle, square and circle.
4. To calculate Simple and Compound interest.
5. To calculate profit-loss for given Cost and Sell Price.
6. To calculate EMI for Amount, Period and Interest.
7. To calculate tax - GST / Income Tax.
8. To find the largest and smallest numbers in a list.
9. To find the third largest/smallest number in a list.
10. To find the sum of squares of the first 100 natural numbers.
11. To print the first ‘n’ multiples of given number.
12. To count the number of vowels in user entered string.

13. To print the words starting with a alphabet in a user entered string.
14. To print number of occurrences of a given alphabet in each string.
15. Create a dictionary to store names of states and their capitals.
16. Create a dictionary of students to store names and marks obtained in 5 subjects.
17. To print the highest and lowest values in the dictionary.

5.3 Data Management: SQL Commands

18. To create a database
19. To create student table with the student id, class, section, gender, name, dob, and marks as attributes where the student id is the primary key.
20. To insert the details of at least 10 students in the above table.
21. To display the entire content of table.
22. To display Rno, Name and Marks of those students who are scoring marks more than 50.
23. To find the average of marks from the student table.