S. D. VIDYA MANDIR, HUDA, PANIPAT ANNUAL EXAMINATION

SYLLABUS- CLASS 11 (COMMERCE) ENGLISH (SYLLABUS)

Reading Section Unseen Passages

Note- Making

Writing Section Notice writing

Classified Advertisements

Speech Debate

Poster Designing

Article

Grammar Tenses

Clauses

Transformation of Sentences Reordering of Sentences

Literature Hornbill

Prose

Ch- 1The Portrait of a Lady Ch- 2 We're not Afraid to...

Ch- 3 Discovering Tut: The Saga Continues

Ch- 4 The Browning Version

Ch- 5 The Silk Road

Poems

P- 1 A Photograph

P- 2 The Laburnum Top

P- 3 The Voice of the Rain

P- 4 Childhood

P- 5 Father to Son

Snapshots

Ch- 1 The Summer of the Beautiful White Horse

Ch- 2 The Address

Ch- 3 The Mother's Day

Ch- 4 Birth

Ch- 5 The Tale of Melon City

ACCOUNTS (SYLLABUS)

Chapter 1 to 4 (12) marks (3each)

Ch- 6 Accounting Equation (3)

Ch- 9 Journal (4)

Ch- 11 Cash Book (6)

Ch- 13 Ledger (6)

Ch- 14 Trial Bal (4)

Ch- 15 BRS (6)

Ch- 16 Depreciation (6)

Ch- 17 Provision and Reserve (6)

Ch- 18 Errors and Rectification (3)

Ch- 19 Capital and Revenue (4)

	Ch- 20 Financial Statements without Adjustment (6) Ch- 21 Financial statements with Adjustments (8)
	Ch- 22 Accounts from Incomplete Records (6)
	Please note that marks are indicated in bracket
Ch- 1	BUSINESS STUDIES (SYLLABUS) Nature & Purpose of Business
Ch- 2	Forms of Business Organization
Ch- 3	Public, Private and Global Enterprises
Ch- 4	Business Services
Ch- 5	Emerging Modes of Business
Ch- 6 Ch- 7	Social Responsibility of Business & Business Ethics Sources of Business Finance
Ch- 8	Small Business
Ch- 9	Internal Trade
Ch- 10	International Trade
	MARKETING (SYLLABUS)
Ch 1	Introduction to Marketing
Ch 2	Marketing Environment
Ch 3	Market Segmentation, Targeting & Positioning
Ch 4	Fundamental of Marketing Mix
Ch 5	Consumer Behaviour
Ch 1	MATHEMATICS (SYLLABUS) Sets
Ch 2	Relations and Functions
Ch 3	Trigonometric Functions
Ch 4	Complex Numbers and Quadratic Equations
Ch 5	Linear Inequalities
Ch 6	Permutations and Combinations
Ch 7 Ch 8	Binomial Theorem
Ch 9	Sequences and Series Straight Lines
Ch 10	Conic Sections
Ch 11	Introduction to Three-Dimensional Geometry
Ch 12	Limits and Derivatives
Ch 13	Statistics
Ch 14	Probability
Ch 1	APPLIED MATHEMATICS (SYLLABUS)
Ch 1 Ch 2	Numbers Indices and Logarithms
Ch 3	Quantitative Aptitude
Ch 5	Sets and Relations
Ch 6	Sequences and Series
Ch 7	Permutations and Combinations
Ch 8	Logical Reasoning
Ch 9 Ch 10	Functions Limits and Continuity
Ch 11	Differentiation

Ch 12 Probability Ch 13 Descriptive Statistics Ch 14 Compound Interest and Annuity Ch 15 Taxation Ch 16 Utility Bills Ch 17 Straight Lines Ch 18 Circle and Parabola ECONOMICS (SYLLABUS) MICRO ECONOMICS MICRO ECONOMICS Ch 1 Economics and Economy Ch 2 Central Problems of an Economy Ch 3 Consumer's Equilibrium—Utility Analysis Ch 4 Consumer's Equilibrium—Indifference Curve Analysis Ch 5 Theory of Demand Ch 6 Price Elasticity of Demand Ch 7 Production Function and Returns to a Factor Ch 8 Concepts of Cost Ch 9 Concept of Revenue Ch 10 Producer's Equilibrium Ch 11 Theory of Supply Ch 12 Forms of Market: Perfect Competition STATISTICS Ch 1 Introduction Ch 2 Collection of Data Ch 3 Organisation of Data Ch 4 Presentation of Data Ch 5 Measures of Central Tendency Ch 6 Correlation Ch 7 Index Number GEOGRAPHY (SYLLABUS) Fundamentals of Physical Geography Geography as a Discipline Ch 2 The Origin and Evolution of the Earth Ch 4 Distribution of Oceans and Continents Ch 5 Geomorphic Processes Ch 6 Landform and Their Evolution Ch 7 Composition and Structure of Atmosphere Ch 8 Solar Radiation, Heat balance and Temperature Ch 9 Atmospheric Circulation and Weather System Ch 1 Water in the Atmosphere Ch 1 Water in the Atmosphere Ch 1 Water in the Atmosphere Ch 1 Water in Cacation Ch 2 Structure and Physiography Ch 3 Drainage System Ch 1 India-Location Ch 2 Structure and Physiography Ch 3 Drainage System Ch 4 Climate Ch 5 Natural vegetation		
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Ch 7 Composition and Structure of Atmosphere Ch 8 Solar Radiation, Heat balance and Temperature Ch 9 Atmospheric Circulation and Weather System Ch 10 Water in the Atmosphere Ch 11 Water (Oceans) Ch 12 Movements of Ocean Water India Physical Environment Ch 1 India- Location Ch 2 Structure and Physiography Ch 3 Drainage System Ch 4 Climate	Ch 5	Geomorphic Processes
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Ch 9 Atmospheric Circulation and Weather System Ch 10 Water in the Atmosphere Ch 11 Water (Oceans) Ch 12 Movements of Ocean Water India Physical Environment Ch 1 India- Location Ch 2 Structure and Physiography Ch 3 Drainage System Ch 4 Climate	Ch 7	Composition and Structure of Atmosphere
Ch 10 Water in the Atmosphere Ch 11 Water (Oceans) Ch 12 Movements of Ocean Water India Physical Environment Ch 1 India- Location Ch 2 Structure and Physiography Ch 3 Drainage System Ch 4 Climate	Ch 8	Solar Radiation, Heat balance and Temperature
Ch 11 Water (Oceans) Ch 12 Movements of Ocean Water India Physical Environment Ch 1 India- Location Ch 2 Structure and Physiography Ch 3 Drainage System Ch 4 Climate		·
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Ch 2 Structure and Physiography Ch 3 Drainage System Ch 4 Climate	Ol- 4	
Ch 3 Drainage System Ch 4 Climate		
Ch 4 Climate		
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INFORMATICS PRACTICES (IP) (SYLLABUS)

1 Introduction to Computer System

2 Introduction to Emerging Trends

3 Introduction to Python

Ch Brief Overview of Python

Ch Working with Lists and Dictionaries

3 Database concepts and the Structured Query Language

Ch Understanding Data Ch Database Concepts

Ch Introduction to Structured Query Language

ARTIFICIAL INTELLIGENCE (AI) (SYLLABUS)

Part A: 1. Communication Skills - III

2. Self-Management Skills - III

3. ICT Skills - III

4. Entrepreneurial Skills - III

5. Green Skills - III

Part B: Unit 1: Introduction to Al

Unit 2: Al Applications & Methodologies Unit 4: Al Values (Ethical Decision Making)

Unit 5: Introduction to Storytelling

Unit 8: Regression

FINE ARTS (SYLLABUS)

Ch- 1	Introduction of Art
Ch- 2	Pre-Historic Painting
Ch- 3	Indus valley civilization
Ch- 4	Gupta period
Ch- 5	Ajanta caves
Ch- 6	South Indian Temples and Bronzes
Ch- 7	Indian Monuments

MUSIC (SYLLABUS)

Brief of the following-

Nada, Shurti, Swara, Saptak, Thaat, Jati, Laya, Tala, Rag and Margi Desi Sangeet.

Brief History of the following-

Dhrupad, Khayal, Natya Shastra and Tarana.

Life sketch and Contribution

Miya Tansen Vishnu Narayan Bhatkhande Visnu Digambar Paluskar

Description of Prescribed Tala along with Tala Notation with Thah, Dugun and Chaugun.

1 Teental

2 Ektala

3 Chartala

Introduction of Ragas

- 1 Bihag 2 Bhimpalasi 3 Bhairavi

Knowledge of the structure of Tanpura

PHYSICAL EDUCATION (SYLLABUS)

Ch 1	Changing Trends and Career in Physical Education
Ch 2	Olympism
Ch 3	Yoga
Ch 4	Physical Education and Sports for CWSN
Ch 5	Physical Fitness, Health and Wellness
Ch 6	Test, Measurement and Evaluation
Ch 7	Fundamentals of Anatomy, Physiology in Sports.
Ch 8	Fundamentals of Kinesiology and Biomechanics in Sports.
Ch 9	Psychology & Sports.
Ch 10	Training and Doping in Sports.