

D.A.V. PUBLIC SCHOOL , S.E.C. L. GEVRA PROJECT

TERM -1 EXAMINATION SYLLABUS (2021-22)

CLASS-XI COMMERCE

BUSINESS STUDIES (Code No. 054)

TERM 1- MCQ BASED QUESTION PAPER

THEORY- 40 MARKS DURATION: 90 MINUTES

Part A Foundations of Business

1 Evolution and Fundamentals of Business

2 Forms of Business Organisations

3 Public, Private and Global Enterprises

4 Business Services

5 Emerging Modes of Business

6 Social Responsibility of Business and Business Ethics

ECONOMICS (Code No. 030)

Units TERM 1 - MCQ BASED QUESTION PAPER

Theory: 40 Marks

Time: 90minutes

Part A

Statistics for Economics

Introduction

Collection, Organisation and Presentation of Data

Statistical Tools and Interpretation – Arithmetic Mean, Median and Mode

Part B

Introductory Microeconomics

Introduction

Consumer's Equilibrium and Demand

Accountancy

Syllabus for Term I

Chapter 1

Introduction to accountancy

Chapter 2

Basic Accounting terms

Chapter 3

Assumptions and principles of accounting.

Chapter 4

Basis of accounting

Chapter 5

Accounting equation

Chapter 6

Rule of debit & credit

Chapter 7

Vouchers

Chapter 8

Journal entries & ledgers with Gst

Chapter 9

Special purpose book I

Cash book

Chapter 10

Special book 'II

Other books

Chapter 11

Bank reconciliation statements

Chapter 12

Deprication

Chapter 13

Provision & reserves.

संस्कृतपाठ्यक्रमः (केन्द्रिकम् - कोड नं. 322)

कक्षा –एकादशी (2021 - 22)

“कोरोना” इत्याख्य-विषाणोः कारणात् अस्मिन् वर्षे परीक्षा भागद्वये आयोजयिष्यते।

प्रथमसत्रीयायै परीक्षायै संशोधितः पाठ्यक्रमः

(बहुविकल्पात्मकाः प्रश्नाः)

अनुप्रयुक्तव्याकरणम्	<p>1. सन्धिः – पाठ्यपुस्तके प्रयुक्तपदानां सन्धिविच्छेदः सन्धिकरणं च। स्वरसन्धिः – गुणः, वृद्धिः, यण, अयादि। व्यञ्जनसन्धिः – श्रुत्वम्, जश्त्वम्, अनुस्वारः, परसवर्णः। विसर्गसन्धिः – उत्त्वम्, रुत्वम्, लोपः, विसर्गस्थाने स, श, ष।</p> <p>2. प्रत्ययाः – क्त, क्तवतु, तव्यत्, अनीयर्।</p> <p>3. शब्दरूपाणि – विभक्त्यनुसारं वाक्यप्रयोगः। अजन्ताः – बालक, फल, रमा, कवि, मति, वारि, नदी, शिशु, धेनु, मधु, पितु, मातु, एवं समानान्तरप्रयोगाः। हलन्ताः – राजन्, भवतु, आत्मन्, विद्मस् एवं समानान्तरप्रयोगाः। सर्वनामानि- सर्व, तत्, किम्, इदम्, (त्रिषु लिङ्गेषु) अस्मद्, युष्मद्।</p> <p>4. धातुरूपाणि – लट्, लृट्, लोट्, लङ्, विधिलिङ् इति पञ्चलकारेषु अधोलिखितधातूनां वाक्येषु प्रयोगः। परस्मैपदिनः – पठ्, लिख्, ज्ञा, दा, कुध्, भू, गम्, पा, स्था, दृश्, अस, श्रु, नृत्, स्पृश्, कथ्। आत्मनेपदिनः – लभ्, सेव्, याच्। (केवलं लट्-लृट्-लङ्-लकारेषु)</p> <p>5. उपपदविभक्तिप्रयोगः</p> <p>6. सामान्यं वाच्य-परिवर्तनम् (लट्-लकारे)</p> <p>7. अशुद्धि-संशोधनम् (लिङ्ग-वचन-पुरुष-विभक्ति-कालाधारितम्)</p>
पठित-अवबोधनम्	<p>8. भाषिककार्यम् – (पाठान् अधिकृत्य) (i) विशेषण-विशेष्यपदचयनम् (ii) वाक्ये कर्तृक्रिया-पदचयनम् (iii) पर्याय=विलोम-पदचयनम्</p> <p>9. प्रदत्तपङ्क्तिषु प्रसङ्गानुसारं पदानाम् अर्थचयनम्।</p>
संस्कृत- साहित्येतिहासस्य सामान्यः परिचयः	<p>10. संस्कृतभाषायाः उद्भवः विकासश्च</p> <p>11. वैदिकसाहित्यम् (वेदाः, ब्राह्मण-आरण्यकानि, उपनिषदः, वेदाङ्गानि)</p> <p>12. रामायणम्, महाभारतम्, पुराणानि च</p>

पुस्तकम् – भास्वती - प्रथमो भागः (पाठ्यपुस्तकम्)

प्रथमसत्रीयायै परीक्षायै निर्धारिताः पाठाः –

भास्वती - प्रथमो भागः		संस्कृतसाहित्य-परिचय	
पाठसङ्ख्या	पाठनाम	अध्यायसङ्ख्या	अध्यायनाम
प्रथमः पाठः	कुशलप्रशासनम्	प्रथम अध्याय	संस्कृत भाषा – उद्भव एवं विकास
तृतीयः पाठः	सूक्तिसुधा	द्वितीय अध्याय	वैदिक साहित्य
पञ्चमः पाठः	वीरः सर्वदमनः	तृतीय अध्याय	रामायण, महाभारत एवं पुराण
षष्ठः पाठः	शुकशावकोदन्तः		

3. Unit wise Syllabus

TERM 1:

Unit I: Computer Systems and Organisation

- Basic Computer Organisation: Introduction to computer system, hardware, software, input device, output device, CPU, memory (primary, cache and secondary), units of memory (Bit, Byte, KB, MB, GB, TB, PB)
- Types of software: system software (operating systems, system utilities, device drivers), programming tools and language translators (assembler, compiler & interpreter), application software
- Operating system (OS): functions of operating system, OS user interface
- Boolean logic: NOT, AND, OR, NAND, NOR, XOR, truth table, De Morgan's laws and logic circuits
- Number system: Binary, Octal, Decimal and Hexadecimal number system; conversion between number systems.
- Encoding schemes: ASCII, ISCII and UNICODE (UTF8, UTF32)

Unit II: Computational Thinking and Programming – 1

- Introduction to problem solving: Steps for problem solving (analysing the problem, developing an algorithm, coding, testing and debugging). representation of algorithms using flow chart and pseudo code, decomposition
- Familiarization with the basics of Python programming: Introduction to Python, features of Python, executing a simple "hello world" program, execution modes: interactive mode and script mode, Python character set, Python tokens (keyword, identifier, literal, operator, punctuator), variables, concept of l-value and r-value, use of comments
- Knowledge of data types: number (integer, floating point, complex), boolean, sequence (string, list, tuple), none, mapping (dictionary), mutable and immutable data types
- Operators: arithmetic operators, relational operators, logical operators, assignment operator, augmented assignment operators, identity operators (is, is not), membership operators (in, not in)
- Expressions, statement, type conversion & input/output: precedence of operators, expression, evaluation of expression, python statement, type conversion (explicit & implicit conversion), accepting data as input from the console and displaying output
- Errors: syntax errors, logical errors, runtime errors
- Flow of control: introduction, use of indentation, sequential flow, conditional and iterative flow control
- Conditional statements: if, if-else, if-elif-else, flowcharts, simple programs: e.g.: absolute value, sort 3 numbers and divisibility of a number
- Iterative statements: for loop, range function, while loop, flowcharts, break and continue statements, nested loops, suggested programs: generating pattern, summation of series, finding the factorial of a positive number etc
- Strings: introduction, indexing, string operations (concatenation, repetition, membership & slicing), traversing a string using loops, built-in functions: len(), capitalize(), title(), lower(), upper(), count(), find(), index(), endswith(), startswith(), isalnum(), isalpha(), isdigit(), islower(), isupper(), isspace(), lstrip(), rstrip(), strip(), replace(), join(), partition(), split()

ENGLISH

SECTION	TERM I
A	<p>Reading Comprehension:</p> <ul style="list-style-type: none"> • Unseen passage (factual, descriptive or literary/ discursive or persuasive) • Case Based Unseen (Factual) Passage
B	<p>Creative Writing Skills and Grammar:</p> <p><u>Short Writing Tasks</u></p> <ul style="list-style-type: none"> • Notice Writing <p><u>Long Writing Tasks</u></p> <ul style="list-style-type: none"> • Business or Official Letters(Making enquiries, registering complaints, asking for or giving information, placing orders and sending replies) • Speech <p><u>Grammar</u></p> <ul style="list-style-type: none"> • Determiners • Tenses • Re-ordering of Sentences <p>{MCQs on Gap filling/ Transformation of Sentences}</p>
C	<p>Literature: Literary-prose/poetry extracts (seen- texts) comprehension and appreciation. (Two Extracts) Questions Based on Texts to assess comprehension and appreciation, analysis, inference, extrapolation</p> <p><u>Book-Hornbill:</u></p> <ul style="list-style-type: none"> • The Portrait of a Lady (<i>Prose</i>) • A Photograph (<i>Poem</i>) • “We’re Not Afraid to Die... if We Can All Be Together” (<i>Prose</i>) • Discovering Tut: the Saga Continues • The Laburnum Top (<i>Poem</i>) • Landscape of the Soul (<i>Prose</i>) <p><u>Book-Snapshots:</u></p> <ul style="list-style-type: none"> • The Summer of the Beautiful White Horse(<i>Prose</i>) • The Address (<i>Prose</i>) • Ranga’s Marriage (<i>Prose</i>)

SYLLABUS

UNIT 1. CHANGING TRENDS & CAREER IN PHYSICAL EDUCATION

- Meaning & definition of Physical Education
- Aims & Objectives of Physical Education
- Career Options in Physical Education
- Khelo-India Programme

UNIT 2. OLYMPIC VALUE EDUCATION

- Olympics
- Olympic Symbols, Ideals, Objectives & Values of Olympism
- International Olympic Committee
- Indian Olympic Association

UNIT 3. PHYSICAL FITNESS, WELLNESS & LIFESTYLE

- Meaning & Importance Of Physical Fitness, Wellness & Lifestyle
- Components of Physical Fitness and Wellness
- Components of Health Related Fitness

UNIT 7. TEST, MEASUREMENT & EVALUATION

- Define Test, Measurement & Evaluation
- Importance of Test, Measurement & Evaluation in Sports
- Calculation of BMI & Waist — Hip Ratio
- Measurement of health related fitness

UNIT 8. FUNDAMENTALS OF ANATOMY, PHYSIOLOGY & KINESIOLOGY IN SPORTS

- Definition and Importance of Anatomy, Physiology & Kinesiology
- Functions of Skeleton System, Classification of Bones & Types of Joints
- Functions & Structure of Respiratory System and Circulatory System
- Equilibrium — Dynamic & Static And Centre of Gravity and its application in Sports

HINDI

कुल अंक	50
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सत्र-1 2021-22 में निम्नलिखित पाठ सम्मिलित किए गए हैं -

पाठ्यपुस्तक - आरोह भाग - 1

गद्य खंड	काव्य खंड
प्रेमचंद - नमक का दारोगा	कबीर - (i) हम तौ एक एक करि जानां। (ii) संतों देखत जग बौराना।
कृष्णा सोबती - मियाँ नसीरुद्दीन	मीरा - (i) मेरे तो गिरधर गोपाल, दूसरो न कोई (ii) पग घुंघरू बांधी मीरां नाची
शेखर जोशी - गलता लोहा	सुमित्रानंदन पंत - वे आँखें

अभिव्यक्ति और माध्यम	अनुपूरक पाठ्यपुस्तक - वितान भाग - 1
शब्दकोश, संदर्भ ग्रंथों की उपयोगी विधि और परिचय	कुमार गंधर्व - भारतीय गायिकाओं में बेजोड़ : लता मंगेशकर

DAV PUBLIC SCHOOLS, SECL, GEVRA PROJECT, DISTT- KORBA, CHHATTISGARH DATESHEET FOR TERM 1/ PERIODIC - II / HALF YEARLY EXAM 2021-22

DATE	DAY	GROUP - I Reporting Time : 8.00 am Writing Time : Class - V, VI & XI - 8.30 am to 10.00 am		
		TERM 1/ PERIODIC - II / HALF YEARLY EXAM 2021-22		
		V	VI	XI
20.10.21	Wednesday	ENGLISH	MATHEMATICS	ENGLISH
21.10.21	Thursday			PHY/ACC
22.10.21	Friday	MATHEMATICS	SCIENCE	
23.10.21	Saturday			CHEM/B.ST
25.10.21	Monday	SO. SCIENCE	SO. SCIENCE	
26.10.21	Tuesday			MATHS
27.10.21	Wednesday	HINDI	ENGLISH	
28.10.21	Thursday			BIO/ ECONOMICS
29.10.21	Friday	SCIENCE	SANSKRIT	
30.10.21	Saturday	SANSKRIT	HINDI	CS/PE/HINDI/SANSKRIT

DATE	DAY	GROUP - II Reporting Time : 10.30 am Writing Time : Class - VII, VIII & IX - 11.00 am to 12.30 pm		
		TERM 1/ PERIODIC - II / HALF YEARLY EXAM 2021-22		
		VII	VIII	IX
20.10.21	Wednesday	HINDI	ENGLISH	SCIENCE
21.10.21	Thursday	SANSKRIT	HINDI	
22.10.21	Friday			ENGLISH
23.10.21	Saturday	MATHEMATICS	SO. SCIENCE	
25.10.21	Monday			SO. SCIENCE
26.10.21	Tuesday	SCIENCE	MATHEMATICS	
27.10.21	Wednesday			MATHEMATICS
28.10.21	Thursday	SO. SCIENCE	SANSKRIT	
29.10.21	Friday			HINDI/SANSKRIT
30.10.21	Saturday	ENGLISH	SCIENCE	IT (402)

INSTRUCTIONS :

- 1) Examination will be conducted through offline mode in two shift : 8.00 am to 10.00 am and 2nd shifts : 10.30am to 12.30 pm. 15 minutes question paper reading time will be given to all i.e 8.15am to 8.30 am in 1st shift and 10.45 am to 11.00 am in the 2nd shift.
- 2) In 1st shift examination of classes V,VI and XI will be conducted and in 2nd shift Classes VII, VIII and IX.
- 3) Covid Protocol to be strictly followed by the Students during examination.
- 4) Mask Compulsory
- 5) Sanitiser to be used very often.
- 6) Students to be well equipped with stationary as sharing will not be allowed.
- 7) Parents to pick & drop their son/daughter for safety reasons.
