



Learn Today. Lead Tomorrow.

THE ICONIC SCHOOL

(A Senior Secondary School affiliated to CBSE, New Delhi)

SYLLABUS BREAK UP

SESSION: 2025-26

Grade: 11

EXAM	TOPIC	MARKS
UT-1	Hornbill Ch-1 The Portrait of a Lady Ch-2 We're Not Afraid to Die... if we can all be together Poem A Photograph Snapshots Ch-1 The Summer of the Beautiful White Horse Grammar- Tenses Writing Classified Advertisement	40
HALF YEARLY	Hornbill Ch-1 The Portrait of a Lady Ch-2 We're Not Afraid to Die... if we can all be together Ch-3 Discovering Tut: the Saga Continues Ch-4 The Adventure Poem A Photograph The Laburnum Top The Voice of the Rain Childhood Snapshots Ch-1 The Summer of the Beautiful White Horse Ch-2 The Address Ch-3 Mother's Day Grammar- Tenses, Clauses Writing Classified Advertisement Poster Making Speech Writing Debate Writing Note Making	80
	ASL	20
UT-2	Hornbill Ch-5 Silk Road Poem The Voice of the Rain Childhood Father to Son Snapshots Ch-5 The Tale of Melon City Grammar- Tenses, Clauses Writing Classified Advertisement	40

	Poster Making Speech Writing Debate Writing Note Making	
ANNUAL EXAMINATION	Full Syllabus	80
	Practical/ Project/ ASL: ASL	20

Subject: MATHEMATICS (041)

Name of the Book: NCERT Book

EXAM	TOPIC	MARKS
UT-1	Chapter-1: Sets Chapter-2: Relations and functions Chapter-3: Trigonometric functions	40
HALF YEARLY	Chapter-1: Sets Chapter-2: Relations and functions Chapter-3: Trigonometric functions Chapter-4: Complex Numbers Chapter-5: Linear In equations Chapter-6: Permutations and Combinations Chapter-7: Binomial Theorem Chapter-8: Sequence and Series Chapter-9: Straight Lines	80
	LAB ACTIVITIES	20
UT-2	Chapter-10: Conic Section Chapter-11: Introduction in 3-D	40
ANNUAL EXAMINATION	Full Syllabus and Lab Activities	80+20
	EBSB ACTIVITY: Chapter 6: Permutations and Combinations Concepts: Counting principles, arrangements, and selections. Activities: Cultural Permutations: Explore different arrangements of tribal and Madhubani art motifs and calculate their permutations. Interactive Activity: Calculate combinations of attire combinations for festivals in MP and Bihar.	

EXAM	TOPIC	MARKS
UT-1	Chapter-2: Units and Measurements Chapter-3: Motion in a Straight Line Chapter-4: Motion in a Plane	40
HALF YEARLY	Chapter-2: Units and Measurements Chapter-3: Motion in a Straight Line Chapter-4: Motion in a Plane Chapter-5: Laws of Motion Chapter-6: Work, Energy and Power Chapter-7: System of Particles and Rotational Motion. Chapter-8: Gravitation Chapter-9: Mechanical Properties of Solids. Chapter-10: Mechanical Properties of Fluids.	70
	Practical: 1. To measure diameter of a small spherical/cylindrical body and to measure internal diameter and depth of a given beaker/calorimeter using Vernier Callipers and hence find its volume. 2. To measure diameter of a given wire and thickness of a given sheet using screw gauge. 3. To determine volume of an irregular lamina using screw gauge. 4. To determine radius of curvature of a given spherical surface by a spherometer. 5. To find the weight of a given body using parallelogram law of vectors. Activities: 1. To make a paper scale of given least count, e.g., 0.2cm, 0.5 cm. 2. To determine mass of a given body using a metre scale by principle of moments. 3. To plot a graph for a given set of data, with proper choice of scales and error bars.	30
UT-2	Chapter-11: Thermal Properties of Matter Chapter-12: Thermodynamics. Chapter-13: Kinetic Theory.	40
ANNUAL EXAMINATION	Chapter-2: Units and Measurements Chapter-3: Motion in a Straight Line Chapter-4: Motion in a Plane Chapter-5: Laws of Motion Chapter-6: Work, Energy and Power Chapter-7: System of Particles and Rotational Motion. Chapter-8: Gravitation Chapter-9: Mechanical Properties of Solids. Chapter-10: Mechanical Properties of Fluids. Chapter-11: Thermal Properties of Matter Chapter-12: Thermodynamics. Chapter-13: Kinetic Theory. Chapter-14: Oscillations. Chapter-15: Waves	70

	Practical: 1. To measure diameter of a small spherical/cylindrical body and to measure internal diameter and depth of a given beaker/calorimeter using Vernier Callipers and hence find its volume. 2. To measure diameter of a given wire and thickness of a given sheet using screw gauge. 3. To determine volume of an irregular lamina using screw gauge. 4. To determine radius of curvature of a given spherical surface by a spherometer. 5. To find the weight of a given body using parallelogram law of vectors. 6. Using a simple pendulum, plot its L-T² graph and use it to find the effective length of second's pendulum. 7. To find the force constant of a helical spring by plotting a graph between load and extension. 8. To study the relationship between the temperature of a hot body and time by plotting a cooling curve. 9. To study the relation between frequency and length of a given wire under constant tension using sonometer. Activities: 1. To make a paper scale of given least count, e.g., 0.2cm, 0.5 cm. 2. To determine mass of a given body using a metre scale by principle of moments. 3. To plot a graph for a given set of data, with proper choice of scales and error bars 4. To observe and explain the effect of heating on a bi-metallic strip. 5. To study the effect of load on depression of a suitably clamped metre scale loaded at (i) its end (ii) in the middle. 6. To study the effect of detergent on surface tension of water by observing capillary rise.	30
EBSB	Chapter–7: System of Particles and Rotational Motion. • Art Form: Stop-motion animation or drawing • Description: Create an animated sequence or series of images showing an object moving in a straight line, such as a traditional bullock cart or a racing cycle. The students can illustrate concepts like velocity, speed, and distance with simple notations explaining the motion in relation to the movement of the cart or cycle	

EXAM	TOPIC	MARKS
UT-1	Unit I: Some Basic Concepts of Chemistry Unit II: Structure of Atom	40
HALF YEARLY	Unit I - Some Basic Concepts of Chemistry Unit II - Structure of Atom Unit III - Classification of Elements and Periodicity in Properties Unit IV - Chemical Bonding and Molecular Structure Unit VII - Redox Reactions Unit VIII - Organic Chemistry -Some Basic Principles and Techniques (Half)	70
	Practicals: 1. Determination of melting point of an organic compound. 2. Determination of boiling point of an organic compound. 3. Crystallization of impure sample of any one of the following: Alum, Copper Sulphate, Benzoic Acid. 4. Determination of strength of a given solution of Sodium hydroxide by titrating it against standard solution of Oxalic acid. 5. Determination of one anion and one cation in a given salt	30
UT-2	Unit XII - Organic Chemistry -Some Basic Principles and Techniques (Half) Unit IX - Hydrocarbons	40
ANNUAL EXAMINATION	Unit I - Some Basic Concepts of Chemistry Unit II - Structure of Atom Unit III - Classification of Elements and Periodicity in Properties Unit IV - Chemical Bonding and Molecular Structure Unit V Chemical Thermodynamics Unit VI Equilibrium Unit VII - Redox Reactions Unit VIII - Organic Chemistry – Some Basic Principles and Techniques Unit IX - Hydrocarbons	70
	Practicals: Determination of melting point of an organic compound. 2. Determination of boiling point of an organic compound. 3. Crystallization of impure sample of any one of the following: Alum, Copper Sulphate, Benzoic Acid. Determination of strength of a given solution of Sodium hydroxide by titrating it against standard solution of Oxalic acid. Determination of one anion and one cation in a given salt Experiments based on P _H	30

EXAM	TOPIC	MARKS
UT-1	Chapter-1: The Living World Chapter-2: Biological Classification Chapter-3: Plant Kingdom Chapter-4: Animal Kingdom	40
HALF YEARLY	Chapter-1: The Living World Chapter-2: Biological Classification Chapter-3: Plant Kingdom Chapter-4: Animal Kingdom Chapter-5: Morphology of Flowering Plants Chapter-6: Anatomy of Flowering Plants Chapter-7: Structural Organization in Animals Animal tissues Chapter-8: Cell-The Unit of Life Chapter-9: Biomolecules Chapter-10: Cell Cycle and Cell Division	70
	Practical: 1. Study and describe locally available common flowering plants. 2. Preparation and study of T.S. of dicot and monocot roots and stems 3. Study of distribution of stomata on the upper and lower surfaces of leaves. 4. Comparative study of the rates of transpiration in the upper and lower surfaces of leaves. 5. Test for the presence of sugar, starch, proteins and fats in suitable plant and animal materials.	30
UT-2	Chapter-11: Photosynthesis in Higher Plants Chapter-12: Respiration in Plants Chapter-13: Plant - Growth and Development	40
ANNUAL EXAMINATION	Chapter-1: The Living World Chapter-2: Biological Classification Chapter-3: Plant Kingdom Chapter-4: Animal Kingdom Chapter-5: Morphology of Flowering Plants Chapter-6: Anatomy of Flowering Plants Chapter-7: Structural Organization in Animals Animal tissues Chapter-8: Cell-The Unit of Life Chapter-9: Biomolecules Chapter-10: Cell Cycle and Cell Division Chapter-11: Photosynthesis in Higher Plants Chapter-12: Respiration in Plants Chapter-13: Plant - Growth and Development Chapter-14: Breathing and Exchange of Gases Chapter-15: Body Fluids and Circulation Chapter-16: Excretory Products and their Elimination Chapter 17: Locomotion and Movement Chapter 18: Neural Control and Coordination Chapter-19: Chemical Coordination and Integration	70

Practical:

1. Study and describe locally available common flowering plants.
2. Preparation and study of T.S. of dicot and monocot roots and stems
3. Study of distribution of stomata on the upper and lower surfaces of leaves.
4. Comparative study of the rates of transpiration in the upper and lower surfaces of leaves.
5. Test for the presence of sugar, starch, proteins and fats in suitable plant and animal materials.
6. Parts of a compound microscope. 7. 7.Specimens/slides/models and identification with reasons - Bacteria, Oscillatoria, Spirogyra, Rhizopus, mushroom, yeast, liverwort, moss, fern, pine, one monocotyledonous plant, one dicotyledonous plant and one lichen.
8. Virtual specimens/slides/models and identifying features of - Amoeba, Hydra,liverfluke, Ascaris, leech, earthworm, prawn, silkworm, honey bee, snail, starfish, shark, rohu, frog, lizard, pigeon and rabbit.
9. Mitosis in onion root tip cells and animals cells (grasshopper) from permanent slides.
10. Different types of inflorescence (cymose and racemose). 6. Human skeleton and different types of joints with the help of virtual images/models only.
11. Study of osmosis by potato osmometer.
12. Study of plasmolysis in epidermal peels (e.g. Rhoeo/lily leaves or flashy scale leaves of onion bulb).
and lower surfaces of leaves.
13. Test for the presence of sugar, starch, proteins and fats in suitable plant and animal materials.
14. Separation of plant pigments through paper chromatography. 9. Study of the rate of respiration in flower buds/leaf tissue and germinating seeds.

Comparison of flora and fauna of Madhya Pradesh and Bihar

EXAM	TOPIC	MARKS
UT-1	Chapter 1 Introduction to Accounting Chapter 2 Basic Accounting Terms Chapter 4 Bases of Accounting Chapter 5 Accounting Equation Chapter 6 Accounting Procedures: Rules of Debit and Credit Chapter 8 Journal	40
HALF YEARLY	Chapter 1 Introduction to Accounting Chapter 2 Basic Accounting Terms Chapter 4 Bases of Accounting Chapter 5 Accounting Equation Chapter 6 Accounting Procedures: Rules of Debit and Credit Chapter 7 Origin of Transactions Chapter 8 Journal Chapter 9 Ledger Chapter 10 Special Purpose Books I Cash Book Chapter 11 Special Purpose Books II Other Books Chapter 12 Accounting for GST	80
	Practical/Project: Project: Synopsis • Initial briefing and discussion. • Choosing/drafting a storyline of a sole proprietorship • Gathering information on various transactions • Recording of transactions under Double Entry System • Preparation of Accounting Records: - Journal - Cash Book - Ledger - Trial Balance Submission of Project (First week of August)	20
UT-2	Chapter 12 Accounting for GST Chapter 13 Bank Reconciliation Statement Chapter 14 Trial Balance Chapter 15 Depreciation	40
ANNUAL EXAMINATION	Chapter 1 Introduction to Accounting Chapter 2 Basic Accounting Terms Chapter 4 Bases of Accounting Chapter 5 Accounting Equation Chapter 6 Accounting Procedures: Rules of Debit and Credit Chapter 7 Origin of Transactions Chapter 8 Journal Chapter 9 Ledger Chapter 10 Special Purpose Books I Cash Book Chapter 11 Special Purpose Books II Other Books Chapter 12 Accounting for GST	80

	Chapter 13 Bank Reconciliation Statement Chapter 14 Trial Balance Chapter 15 Depreciation Chapter 16 Provision and Reserves Chapter 18 Financial Statements of Sole Proprietorship Chapter 19 Adjustments in preparation of Financial Statements of Sole Proprietorship Chapter 20 Accounting of Incomplete Records	
	Practical/Project: In continuation of Half Yearly: • Preparation of Financial Statements: ➤ Trading and Profit and Loss Account ➤ Balance Sheet ➤ Analysis Report: Graphical Representation- Pie Chart and Graphs ➤ Conclusion • Project Presentation (First week of October) • Report Writing Final Presentation of Project and Viva Voce and Submission (Last week of October)	20

EXAM	TOPIC	MARKS
UT-1	Chapter 1 Evolution and Fundamentals of Business Chapter 2 Forms of Business Organization	40
HALF YEARLY	Chapter 1 Evolution and Fundamentals of Business Chapter 2 Forms of Business Organization Chapter 3 Private, Public and Global Organization Chapter 4 Business Services Chapter 5 Emerging Modes of Business Chapter 6 Social Responsibilities of Business and Business Ethics Chapter 7 Sources of Business Finance	80
	Practical/Project: Project: Synopsis • Project briefing and discussion • Synopsis preparation • Research and Questionnaire preparation Topic: Sole Proprietorship and Partnership Businesses in MP and Bihar • Task: ○ Groups will choose a cultural product from MP (e.g., Chanderi sarees) or Bihar (e.g., Madhubani paintings). ○ Create a business plan for setting up a sole proprietorship or partnership to sell these products. ○ Include details like capital investment, location, and target market. Art Element: Students will create posters or models showcasing the business plan, logo, and store design using traditional art styles from MP and Bihar.	20
UT-2	Chapter 8 Small Business and Enterprises Chapter 9 Internal Trade	40
ANNUAL EXAMINATION	Chapter 1 Evolution and Fundamentals of Business Chapter 2 Forms of Business Organization Chapter 3 Private, Public and Global Organization Chapter 4 Business Services Chapter 5 Emerging Modes of Business Chapter 6 Social Responsibilities of Business and Business Ethics Chapter 7 Sources of Business Finance Chapter 8 Small Business and Enterprises Chapter 9 Internal Trade Chapter 10 International Business	80
	Practical/Project: In continuation of Half Yearly: • Content analysis and Report writing • Presentation (First week of October) • Submission and Viva Voce (Last week of October)	20

EXAM	TOPIC	MARKS
UT-1	Part – A Statistics for Economics Unit 1 – Introduction Part – B Introductory Microeconomics Unit – 4 Introduction	40
HALF YEARLY	Part – A Statistics for Economics Unit – 1 Introduction Unit – 2 Collection, Organisation and Presentation of Data Unit – 3 Statistical Tools and Interpretation Part – B Introductory Microeconomics Unit – 4 Introduction Unit – 5 Consumer's Equilibrium and Demand	80
	Practical: Art-integrated [MP and Bihar]Project work and viva voice 1. Data Visualization with Traditional Art Task: Students collect statistical data related to literacy rates, population growth, or agricultural output in MP and Bihar. They then represent the data through bar graphs, histograms, or pie charts. Art Integration: Decorate the graphs with <i>Gond art</i> (MP) and <i>Madhubani motifs</i> (Bihar) as borders or visual elements. 2. Elasticity of Demand Using State-Specific ProductsTask: Analyze price elasticity of demand for products like <i>Chanderi silk</i> (MP) and <i>Madhubani paintings</i> (Bihar).	20
UT-2	Part – A Statistics for Economics Unit – 3 Statistical Tools and Interpretation Part – B Introductory Microeconomics Unit – 6 Producer Behaviour and Supply	40
ANNUAL EXAMINATION	Part – A Statistics for Economics Unit – 1 Introduction Unit – 2 Collection, Organisation and Presentation of Data Unit – 3 Statistical Tools and Interpretation Part – B Introductory Microeconomics Unit – 4 Introduction Unit – 5 Consumer's Equilibrium and Demand Unit – 6 Producer Behaviour and Supply Unit – 7 Forms of Market and Price Determination under Perfect Competition with simple applications.	80
	Practical: Project work and viva voice	20

EXAM	TOPIC	MARKS
UT-1	Section A: Early Societies 3. Writing and City Life Section B: Empires 5. An empire across three continents	40
HALF YEARLY	Section A: Early Societies 3. Writing and City Life Section B: Empires 5. An empire across three continents 6. Nomadic Empires Section C: Changing Traditions 7. The Three Orders	80
	EBSB PROJECT and Field Visit Theme: Medieval European feudalism and its social, economic, and political systems. EBSB Activities: 1. Feudal Hierarchy Models: Build 3D models of medieval European feudalism and draw parallels with local hierarchies in MP (e.g., Zamindars) and Bihar (e.g., landlords). 2. Folk Theatre: Use Maach from MP and Jatra from Bihar to depict the roles of serfs, knights, and lords in feudal society. 3. Fashion Design: Recreate medieval European attire and compare it with traditional costumes of MP and Bihar, highlighting cultural expressions of status and class.	20
UT-2	Section C: Changing Traditions 8. Changing Cultural Traditions Section D: Paths to Modernization 10. Displacing Indigenous People	40
ANNUAL EXAMINATION	Section A: Early Societies 3. Writing and City Life Section B: Empires 5. An empire across three continents 6. Nomadic Empires Section C: Changing Traditions 7. The Three Orders 8. Changing Cultural Traditions Section D: Paths to Modernization 10. Displacing Indigenous People 11. Paths To Modernization 12. MAP WORK OF THE RELATED THEMES	80
	Project work and viva voce	20

EXAM	TOPIC	MARKS
UT-1	Part A: Indian Constitution at Work 1. Constitution Why and How? Part B: Political Theory 8. Political Theory – An Introduction	40
HALF YEARLY	Part A: Indian Constitution at Work 1. Constitution Why and How? 2. Rights in The Indian Constitution 3. Election and Representation 4. The Executive 5. Legislature Part B: Political Theory 8. Political Theory – An Introduction 9. Freedom 10. Equality 11. Social Justice	80
	EBSB PROJECT & VIVA-VOCE Theme: Origin, making, and philosophy of the Indian Constitution. EBSB Activities: 1. Documentary Creation: Highlight the contributions of Dr. B.R. Ambedkar from MP and Rajendra Prasad from Bihar in framing the Constitution. 2. Calligraphy Workshop: Write the Preamble of the Indian Constitution in regional scripts like Devanagari (MP) and Maithili (Bihar). 3. Poster Making: Create posters showcasing the cultural diversity of MP and Bihar, reflecting the spirit of unity enshrined in the Constitution.	10+10
UT-2	Part A: Indian Constitution at Work 6. The Judiciary Part B: Political Theory 12. Rights	40
ANNUAL EXAMINATION	Part A: Indian Constitution at Work 1. Constitution Why and How? 2. Rights in The Indian Constitution 3. Election and Representation 4. The Executive 5. Legislature 6. Judiciary 7. Federalism 8. Local Governments 9. Constitution as a Living Document 10. The Philosophy of The Constitution Part B: Political Theory 8. Political Theory – An Introduction 9. Freedom 10. Equality 11. Social Justice 12. Rights 13. Citizenship 14. Nationalism 15. Secularism	80
	Project work and viva voce	10+10

EXAM	TOPIC	MARKS
UT-1	PART-A: Fundamentals of physical geography UNIT-1: Geography as a discipline UNIT-2: The Earth PART-B: India: Physical environment UNIT-1: Introduction	40
HALF YEARLY	PART-A: Fundamentals of physical geography UNIT-1: Geography as a discipline UNIT-2: The Earth UNIT-3: Landforms PART-B: India: Physical environment UNIT-1: Introduction UNIT-2: Physiography	70
	Practical: Art-integrated [MP and Bihar]Project work and viva voice 1. Physical Features Map with Traditional Art Task: Create physical maps of MP and Bihar showing rivers, mountains, forests, and plateaus. 2. Art Integration: Decorate the maps using <i>Gond art</i> (MP) and <i>Madhubani motifs</i> (Bihar) to highlight features like rivers (e.g., Narmada, Ganga) and forests (e.g., Kanha, Valmiki). 3. Natural Vegetation and Wildlife CollageTask: Design a collage showcasing the natural vegetation and wildlife of MP (e.g., Sal forests, tigers) and Bihar (e.g., Gangetic dolphins, grasslands). Art Integration: Incorporate <i>Bagh prints</i> (MP) and <i>Madhubani designs</i> (Bihar) as part of the collage.	30
UT-2	PART-A: Fundamentals of physical geography UNIT-5: Water UNIT-6: Life on earth (To be tested through internal assessments in the form of project and presentation) PART-B: India: Physical environment UNIT-3: Climate, vegetation UNIT-4: Natural Hazards and disasters (To be tested through internal assessment in the form of Projects and presentation)	40
ANNUAL EXAMINATION	PART-A: Fundamentals of physical geography UNIT -1: Geography as a discipline UNIT-2: The Earth UNIT -3: Landforms UNIT -4: Climate UNIT -5: Water PART-B: India: Physical environment UNIT -1: Introduction UNIT-2: Physiography UNIT -3: Climate and natural vegetation	
	Practical: UNIT -1: Fundamentals of maps UNIT-2: Topographic maps Practical record book and viva	30

Subject: PAINTING (049)**Name of the Book: Aesthetics of Indian Art**

EXAM	TOPIC	MARKS
UT-1	Unit – 1: Pre-Historic rock paintings and art of Indus Valley	10
HALF YEARLY	Unit -1 : Pre-Historic rock paintings and art of Indus Valley Unit -2 : Buddhist, Jain and Hindu Art	30
	Practical: 1. Nature and Object Study 2. Painting Composition	70
UT-2	Unit- 3 : Temple Sculptures, Bronzes and Artistic aspects of Indo-Islamic architecture	10
ANNUAL EXAMINATION	Unit -1 : Pre-Historic rock paintings and art of Indus Valley Unit -2 : Buddhist, Jain and Hindu Art Unit- 3 : Temple Sculptures, Bronzes and Artistic aspects of Indo-Islamic architecture	30
	Practical: 1. Nature and Object Study 2. Painting Composition 3. Portfolio Assessment	70

Subject: INFORMATICS PRACTICES (065)**Name of the Book: Sumita Arora**

EXAM	TOPIC	MARKS
UT-1	Chapter 1 Computer System Chapter 2 Emerging Trends Chapter 3 Brief Overview of Python	40
HALF YEARLY	Chapter 1 Computer System Chapter 2 Emerging Trends Chapter 3 Brief Overview of Python Chapter 3 Brief Overview of Python Chapter 4 Working with Lists and Dictionaries Chapter 5 Understanding Data Chapter 6 Introduction to NumPy	70
	Practical: Chapter 3 Brief Overview of Python Chapter 4 Working with Lists and Dictionaries Chapter 5 Understanding Data Chapter 6 Introduction to NumPy Chapter 7 Database Concepts	30
UT-2	Chapter 7 Database Concepts	40
ANNUAL EXAMINATION	Chapter 1 Computer System Chapter 2 Emerging Trends Chapter 3 Brief Overview of Python Chapter 4 Working with Lists and Dictionaries Chapter 5 Understanding Data Chapter 6 Introduction to NumPy Chapter 7 Database Concepts Chapter 8 Introduction to Structured Query Language (SQL)	70
	Practical: Chapter 4 Data Base Concepts Chapter 5 Structured Query Language (SQL)	30

EXAM	TOPIC	MARKS
UT-1	Chapter 1: What is Psychology? Chapters 2: Methods of Enquiry in Psychology	40
HALF YEARLY	Chapters 1: What is Psychology? Chapters 2: Methods of Enquiry in Psychology Chapters 3: Human Development Chapters 4: Sensory, Attentional and Perceptual Processes	70
	EBSB Project & Viva Voce: Theme: Research methods in psychology. EBSB Activities: Survey Project: Conduct surveys in MP and Bihar on mental health awareness and present findings creatively. Poster Presentation: Illustrate research methods using local motifs, such as tribal patterns from MP and Bihar. Storytelling: Share case studies of traditional healing practices in MP and Bihar, focusing on their psychological aspects.	30
UT-2	Chapters 5: Learning Chapters 6: Human Memory	40
ANNUAL EXAMINATION	Chapters 1: What is Psychology? Chapters 2: Methods of Enquiry in Psychology Chapters 3: Human Development Chapters 4: Sensory, Attentional and Perceptual Processes Chapters 5: Learning Chapters 6: Human Memory Chapters 7: Thinking Chapters 8: Motivation and Emotion	70
	Project Work & Viva Voce	30

EXAM	TOPIC	MARKS
UT-1	- Brief study of the following: Nada, Shruti, Swar, Saptak. - Brief History of the following: Raga, Khayal	10
HALF YEARLY	- Brief study of the following: Nada, Shruti, Swar, Saptak. - Brief History of the following: Raga, Khayal - Brief study of Musical Elements in Natya Shastra - Description of the following prescribed Talas along with Tala Notation in Thah, Dugun and Chaugun: Teentala, Ektala. Critical study and writing in Notation the compositions of prescribed Ragas along with recognizing the Ragas from phrases of Swaras and elaborating them: Bihag, Bhairavi T	30
	Practical: - One Vilambit Khayal with simple elaborations and few tanas in any one of the prescribed Ragas. - One Drut Khayal with simple elaboration and few tanas in the following Raga Bihag and Bhairvi.	70
UT-2	- Brief study of the following Thaata, Jati, laya, Tala, Margi-Desi. - Brief study of Dhrupad and Tarana	10
ANNUAL EXAMINATION	- Brief study of the following Thaata, Jati, laya, Tala, Margi-Desi. - Brief study of Dhrupad and Tarana - Life sketch and contribution of Tansen, V.N.Bhatkhande and V.D.Paluskar - Knowledge of the structure of Tanpura - Critical study and writing in notation the compositions of prescribed Raga along with recognizing the Raga from phrases of Swaras and elaborating it: Bhimpalasi, - Description of Chautala along with Tala-notation in Thah, Dugun and Chaugun	30
	Practical: - One Devotional Song. - One Dhrupad with Dugun and Chaugun in any one of the prescribed Raga. - One Drut Khayal with simple elaboration and few tanas in the following Raga Bhimpalasi. - Recitation of the Thekas of Chaugun, keeping Tala with hand beats	70

Subject: PHYSICAL EDUCATION (048)**Name of the Book: Saraswati Publication**

EXAM	TOPIC	MARKS
UT-1	UNIT 1 Changing Trends & Career in Physical Education Unit 2 Olympic Value Education	40
HALF YEARLY	Unit 1 Changing Trends & Career in Physical Education Unit 2 Olympic Value Education Unit 3 Yoga Unit 4 Physical Education & Sports for CWSN Unit 5 Physical Fitness, Wellness and Lifestyle	70
	Practical: Physical Fitness Test: Proficiency in Games and Sports Yogic Practices Project work	30
UT-2	Unit 6 Test, Measurements & Evaluation Unit 7 Fundamentals of Anatomy and Physiology in Sports	40
ANNUAL EXAMINATION	Unit 1 Changing Trends & Career in Physical Education Unit 2 Olympic Value Education Unit 3 Yoga Unit 4 Physical Education & Sports for CWSN Unit 5 Physical Fitness, Wellness and Lifestyle Unit 6 Test, Measurements & Evaluation Unit 7 Fundamentals of Anatomy and Physiology in Sports Unit 8 Fundamentals of Kinesiology and Biomechanics in Sports Unit 9 Psychology and Sports Unit 10 Training & Doping in Sports	70
	Practical: Physical Fitness Test: Proficiency in Games and Sports Yogic Practices Project work	30



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