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Bihar Board Political Science Class- 11 Political Science Class 12 - [Bihar & JAC] English 12 - [Bihar Board] Economics Class 11 - [Bihar Board] English Class - 12 - Bihar Board Entrepreneurship with Practical Class 11 - [Bihar Board] Competition Science Vision Bihar Board Accountancy Class 11 Based on NCERT Guidelines Contra-Conciliations of TUNTUN Competition Science Vision Home Science Class 12 - [Bihar & JAC] Union Catalogue of Social Science Serial Union Catalogue of Social Science Serials: Delhi Bihar Board Numerical Physics Class 11 Competition Science Vision Climate Dynamics in Horticultural Science, Volume Two Current Science General Knowledge & General Science (2023-24 BPSC) Indigo Plantations and Science in Colonial India Competition Science Vision History of Science, Philosophy and Culture in Indian Civilization: pt. 1. Science, technology, imperialism and war Science & Culture Religion, Science, and Empire Science and Modern India: An Institutional History, c.1784-1947: Project of History of Science, Philosophy and Culture in Indian Civilization, Volume XV, Part 4 Physics : Textbook For Class Xi Who's who in Library and Information Science in Pakistan Water Policy Science and Politics Glimpses of Nepal Physics Unsolved Papers Oswal-Gurukul Political Science Chapterwise Objective + Subjective for CBSE Class 12 Term 2 Exam Encyclopedia of Library and Information Science Record of Proceedings of the Board of Trustees of the Ohio State University Hand-list of Short Titles of Current Periodicals in the Science Library Social Science Research Index Proceedings of the Indian Science Congress TEXTBOOK OF COMPUTER SCIENCE : FOR CLASS XII Competition Science Vision (Rajniti Vigyan - Political Science) Class 11 - [Bihar Board] DSSSB TGT Computer Science (CS) Exam 2022 (English Edition) | Trained Graduate Teacher | 10 Full-Length Mock Tests (2000 Solved Questions) Administration of Education Boards in India

Prose 1. Indian Civilization and Culture, 2. Bharat is MyHome, 3. A Pinch of Snuff, 4. I have a Dream, 5. Ideas that have Helped Man kind, 6.The Artis, 7. A Child is Born, 8. How free is the Press, 9. The Earth, 10. India through A Traveller ' s Eyes, 11. A marriage Proposal Poetry 1. Sweetest Love, I Do not Goe , 2.Song of My self, 3. Now the Leaves are Falling Fast, 4 ODE To Autumn 5.An

Epitaph, 6. The Soldier, 7. Macavity : The Mystery CAT, 8. Fire-HYMN, 9. Snake , 10. My Grandmother ' s House

Story of English 1. Old English, 2. Middle English, 3. Modern English, 4. English As a World Language, 5. Story of English Drama, 6. Story of the Novel in English Composition 1. Precis Writing, 2. Comprehension, 3 Letters/ Applications, 4. Essay Writing Idioms & Phrases 1. Idioms and Phrases Translation 1. Translation Grammar 1. Use of Different-Tense forms, 2. Transformation of Sentences. 3. Reported Speech, 4. Modal Auxiliaries 5. Vaise (Active-Passive) 6. Combination of Sentences, 7. Preposition Articles Spelling Test Correct Sentences Examination Paper Search Keywords: English Class 12 Bihar Board Syllabus, Bihar Board English Book Class 12 PDF, Bihar Board 12th English Online, Bihar Board class 12, Competition Science Vision (monthly magazine) is published by Pratiyogita Darpan Group in India and is one of the best Science monthly magazines available for medical entrance examination students in India. Well-qualified professionals of Physics, Chemistry, Zoology and Botany make contributions to this magazine and craft it with focus on providing complete and to-the-point study material for aspiring candidates. The magazine covers General Knowledge, Science and Technology news, Interviews of toppers of examinations, study material of Physics, Chemistry, Zoology and Botany with model papers, reasoning test questions, facts, quiz contest, general awareness and mental ability test in every monthly issue. Climate change and increased climate variability in terms of rising temperatures, shifting rainfall patterns, and increasing extreme weather events, such as severe drought and devastating floods, pose a threat to the production of agricultural and horticultural crops—a threat this is expected to worsen. Climate change is already affecting—and is likely to increase—invasive species, pests, and disease vectors, all adversely affecting agri-horticultural crop productivity. Advances in agricultural knowledge, science, and technology will be required to develop improved crop traits, such as temperature, drought, pest, and salt tolerance. This two-volume set gives readers an understanding of the issues and makes suggestions for ways to mitigate adverse climate change effects on crops. The focus of Volume 1: The Principles and Applications in Horticultural Science is to identify impacts and suggest appropriate and effective adaptation and mitigation strategies. Volume 2: Impact, Adaptation, and Mitigation focuses on the impact of climate change on horticultural crops and offers ways to adapt practices to mitigate adverse effects. Together, the two volumes offer a diverse selection of chapters that address issues of importance to those in the horticulture industry, researchers, faculty, and others. The two-volume set:

- Provides a recent understanding about climate change effects on horticulture
- Covers unique information regarding

important fruit crops, including flowers, spices, and plantation crops • Serves as an excellent source for researchers to formulate their adaptation and mitigation strategies • Covers abiotic and biotic stresses in relation to climate change • Presents environmentally safe and recent technological approaches such as nanotechnology and biodynamics • Includes case studies The books are an excellent resource for researchers; instructors; students in agriculture, horticulture, environmental science, and other allied subjects; and policymakers.

2023-24 12th Class CBSE/NIOS/ISC/UP Board Physics Unsolved Papers 360 695 E Paper I - Indian Constitution at Work 1. Constitution-Making, 2. Fundamental Rights and Duties, 3. System of Representational Democracy, 4. Executive in a Parliamentary System, 5. Union and State Legislatures, 6. Judiciary, 7. Federal System, 8. Local Self-Government, 9. Constitution as a Living Document, 10. Political Philosophy Underlying the Constitution Paper II - Political Theory 11. Political Theory, 12. Liberty, 13. Equality, 14. Social Justice, 15. Rights, 16. Citizenship, 17. Nationalism, 18. Secularism, 19. Peace, 20. Development Examination Papers (JAC) The book elegantly presents complex topics with lucid explanation and objectivity. The Philosophical Section gives a true interpretation of Bhagwad Gita and Buddha philosophy and teaches us with great clarity, how to be happy in the materialistic world. The Satirical Section is an intellectual and lively depiction of Indian bureaucracy and investigating agencies. The Reformist Section suggests effective solutions to problems faced by the society. The Educative Section is for befitting guidance of school and college going students. The book is a treatise on putting our best foot forward against all odds and darkness in life.

Unit 1 : Physical World and Measurement 1. Systems of Units and Measurement ,2 .Significant Figures and Error Analysis, 3 .Dimensional Analysis , Unit 2 : Kinematics 4. Motion in a Straight Line, 5 .Vector Analysis, 6. Motion in a Plane, Unit 3 : Laws of Motion 7. Newton ' s Laws of Motion , 8 .Friction, 9. Uniform Circular Motion, Unit 4 : Work, Energy and Power 10. Work, Energy and Power, Unit 5 : Motion of System of Particles and Rigid Body 11. Centre of Mass, 12. Rotational Motion and Moment of Inertia, Unit 6 : Gravitation 13. Gravitation, Unit 7 : Properties of Bulk Matter 14. Elasticity , 15. Pressure of Fluids, 16. Viscosity, 17. Surface Tension, 18. Temperature and Calorimetry, 19. Transfer of Heat, Unit 8 : Thermodynamics 20. First Law of Thermodynamics, 21. Second Law of Thermodynamics, Unit 9 : Behaviour of Perfect Gases and Kinetic Theory of Gases 22. Behaviour of Perfect Gas and Kinetic Theory of Gases, Unit 10 : Oscillations and Waves 23. Oscillations, 24. Speed of Mechanical Waves and Progressive Waves , 25. Superposition of Waves : Interference and Beats, 26. Reflection of Waves : Stationary Waves in

Stretched Strings and Organ Pipes, 27. Doppler ' s Effect. Peter Gottschalk offers a compelling study of how, through the British implementation of scientific taxonomy in the subcontinent, Britons and Indians identified an inherent divide between mutually antagonistic religious communities. England's ascent to power coincided with the rise of empirical science as an authoritative way of knowing not only the natural world, but the human one as well. The British scientific passion for classification, combined with the Christian impulse to differentiate people according to religion, led to a designation of Indians as either Hindu or Muslim according to rigidly defined criteria that paralleled classification in botanical and zoological taxonomies. Through an historical and ethnographic study of the north Indian village of Chainpur, Gottschalk shows that the Britons' presumed categories did not necessarily reflect the Indians' concepts of their own identities, though many Indians came to embrace this scientism and gradually accepted the categories the British instituted through projects like the Census of India, the Archaeological Survey of India, and the India Museum. Today's propogators of Hindu-Muslim violence often cite scientific formulations of difference that descend directly from the categories introduced by imperial Britain. Religion, Science, and Empire will be a valuable resource to anyone interested in the colonial and postcolonial history of religion in India.

Water Policy Science and Politics: An Indian Perspective presents the importance of politics and science working together in policymaking in the water sector. Many countries around the developed and developing world, including India, are experiencing major water scarcity problems that will undoubtedly increase with the impacts of climate change. This book discusses specific topics in India ' s water, agriculture and energy sectors, focusing on scientific aspects, academic and political discourse, and policy issues. The author presents cases from the interrelated sectors of water resources, supplies, sanitation, and energy and climate, including controversial topics that illustrate how science and politics can work together. Challenges the linear and conventional approaches to water management and water policymaking in India that are also applicable in developing countries across South Asia and Sub-Saharan Africa Presents best practice ideas and methods that help science and politics work together Highlights a key gap of communication between science and policy in water research, with solutions on how this can be addressed

Paper-I Statistics for Economics UNIT - I
1.What is Economics ?, 2 .Statistics : Meaning, Scope and Importance , UNIT - II
Collection, Organisation and Presentation of Data 3 .Collection of Data—Primary and Secondary Data, 4. Methods of Data Collection : Census and Sampling Methods, 5 .Some Important Sources of Secondary Data—Census and N.S.S.O.,

6. Organisation of Data—Classification, 7 .Presentation of Data—Tables, 8. Diagrammatic Presentation of Data , 9 Graphic (Time Series and Frequency Distribution) Presentation of Data , UNIT - III Statistical Tools and Interpretation 10. Measures of Central Tendency—Airthmetic Average, 11. Measures of Central Tendency—Median and Mode , 12 .Measures of Dispersion, 13 .Correlation, 14. Index Number , 15. Some Mathematical Tools Used in Economics : Slope of A Line, Slope of a Curve and Equation of Line, UNIT - IV Developing Projects in Economics 16. Formation of Project in Economics, Paper-II Indian Economic Development UNIT - V Development Experience (1947-90) and Economic Regorms sice 1991 1.State of Indian Economy on the Eve of Independence , 2 .Common Goals of Five Year Plans in India, 3. Agriculture—Features, Problems and Policies, 4. Industries—Features, Problems and Policies (Industrial Licensing etc.), 5 .Foreign Trade of India—Features, Problems and Policies, UNIT - VI Economic Reforms Since 1991 6 .Economics Reforms in India—Liberalisation, Privatisation and Globalisation (L.P.G.) Policies, UNIT - VII Current Challenges Facing Indian Economy 7. Poverty and Main Programmes of Poverty Alleviation, 8. Rural Development : Key Issues, 9. Human Capital Formations , 10. Employment : Growth, Informalisation and other Issues , 11. Inflation : Problems and Policies, 12. Infrastructure : Meaning and Type (Case Studies : Energy and Health), 13. Sustainable Economic Development and Environment, UNIT - VIII Development Experience of India 14 .Development Experience of India : A Comparison with Pakistan and China, Log and Antilog Table Competition Science Vision (monthly magazine) is published by Pratiyogita Darpan Group in India and is one of the best Science monthly magazines available for medical entrance examination students in India. Well-qualified professionals of Physics, Chemistry, Zoology and Botany make contributions to this magazine and craft it with focus on providing complete and to-the-point study material for aspiring candidates. The magazine covers General Knowledge, Science and Technology news, Interviews of toppers of examinations, study material of Physics, Chemistry, Zoology and Botany with model papers, reasoning test questions, facts, quiz contest, general awareness and mental ability test in every monthly issue. Competition Science Vision (monthly magazine) is published by Pratiyogita Darpan Group in India and is one of the best Science monthly magazines available for medical entrance examination students in India. Well-qualified professionals of Physics, Chemistry, Zoology and Botany make contributions to this magazine and craft it with focus on providing complete and to-the-point study material for aspiring candidates. The magazine covers General Knowledge, Science and Technology news, Interviews of toppers of examinations,

study material of Physics, Chemistry, Zoology and Botany with model papers, reasoning test questions, facts, quiz contest, general awareness and mental ability test in every monthly issue. UNIT – I Entrepreneurship and Human Activities

1. Entrepreneur—Meaning, Concept and Forms,
2. Entrepreneurship—Meaning, Concept and Role of Socio-Economic Environment,
3. Entrepreneurial Development Programmes,
4. Critical Evaluation of Entrepreneurial Development Programmes,
5. Role of Entrepreneur—In Economic Development as an Innovator and in Generation of Employment Opportunities,
6. Role of Entrepreneur—In Balanced Economic Development,
7. Micro, Small and Medium Enterprise/ Industries in India,
8. Entrepreneurial Pursuits and Human Activities—Economic and Non-Economic,
9. Innovation and Entrepreneur,

UNIT – II Acquiring Entrepreneurial Values and Motivation

1. Business Ethics and Acquiring Entrepreneurial Values, Attitudes and Motivation,
2. Developing Entrepreneurial Motivation—Concept and Process,
3. Business Risk-taking Management,
4. Leadership—Meaning and Importance,
5. Communication—Importance, Barriers and Principles,
6. Planning—Meaning and Importance,
7. Barriers to Entrepreneurship,
8. Help and Support to Entrepreneur,

UNIT – III Introduction to Market Dynamics

1. Understanding a Market,
2. Competitive Analysis of the Market,
3. Patents, Trademarks and Copyrights,

UNIT – IV Practical

1. Project Work,
2. Project Planning,
3. Project Report : General Model,
4. Case Study,
5. Project Analysis, Viva-Voce Value Based Questions (with Answers)

Examination Papers. Competition Science Vision (monthly magazine) is published by Pratiyogita Darpan Group in India and is one of the best Science monthly magazines available for medical entrance examination students in India. Well-qualified professionals of Physics, Chemistry, Zoology and Botany make contributions to this magazine and craft it with focus on providing complete and to-the-point study material for aspiring candidates. The magazine covers General Knowledge, Science and Technology news, Interviews of toppers of examinations, study material of Physics, Chemistry, Zoology and Botany with model papers, reasoning test questions, facts, quiz contest, general awareness and mental ability test in every monthly issue. "The Encyclopedia of Library and Information Science provides an outstanding resource in 33 published volumes with 2 helpful indexes. This thorough reference set--written by 1300 eminent, international experts--offers librarians, information/computer scientists, bibliographers, documentalists, systems analysts, and students, convenient access to the techniques and tools of both library and information science. Impeccably researched, cross referenced, alphabetized by subject, and generously illustrated, the Encyclopedia of Library and Information

Science integrates the essential theoretical and practical information accumulating in this rapidly growing field." 2023-24 BPSC General Knowledge & General Science Solved Papers Prose 1. Indian Civilisation and Culture — Mahatma Gandhi 2. Bharat is My Home — Dr. Zakir Hussain 3. A Pinch of Snuff — Manohar Malgaonkar 4. I Have A Dream — Martin Luther King, Jr. 5. Ideas That Have Helped Mankind — Bertrand Russell 6. The Artist — Shiga Naoya 7. A Child is Born — Germaine Greer 8. How Free is the Press — Dorothy L. Sayers 9. The Earth — H. E. Bates, 10. India Through A Traveller ' s Eyes — Pearl S. Buck 11. A Marriage Proposal — Anton Chekhov Poetry 1. Sweetest Love, I Do not Goe — John Donne 2. Song of Myself — Walt Whitman 3. Now the Leaves are Falling Fast — W. H. Auden 4. Ode To Autumn — John Keats 5. An Epitaph — Walter De La Mare 6. The Soldier — Rupert Brooke 7. Macavity : The Mystery CAT — T. S. Eliot 8. Fire-Hymn — Keki N. Daruwalla 9. Snake — D. H. Lawrence 10. My Grandmother ' s House — Kamala Das Story of English 1. Old English 2. Middle English 3. Modern English 4. English As a World Language 5. Story of English Drama 6. Story of the Novel in English Composition 1. Precis Writing 2. Comprehension 3. Letters/Applications 4. Essay Writing Idioms & Phrases 1. Idioms and Phrases Translation 1. Translation Grammar 1. Use of Different Tense forms 2. Transformation of Sentences 3. Reported Speech 4. Modal Auxiliaries 5. Voice (Active-Passive) 6. Analysis 7. Combination of Sentences 8. Preposition, Articles, Spelling, Test, Correct Sentences I Examination Paper 1. Baby Information (0-3 Years) 2. Protection from Preventable Diseases, 3. Special Needs of Disadvantaged and Disabled Children, 4. Substitute Child Care 5. Adolescence, 6. Adolescence and Identity 7. Problems of Adolescence 8. Adulthood 9. Old Age 10. Meal Planning, 11. Food Safety and Quality, 12. Food Groups and Selection of Foods, 13. Food Adulteration, 14. Therapeutic Diet, 15. Therapeutic Modification in Different Diseases 16. Money Management 17. Saving and Investment 18. Consumer Protection and Education 19. Clothing and Personality 20. Selection of Clothing 21. Selection of Readymade Garments 22. Equipment ' s for Laundry 23. Care of Clothes 24. Stain Removal and Laundry Process 25. Storage of Clothes 26. Safe Drinking Water 27. Income Generating Schemes 28. Home Science and Its Applications, Practical Home Science: 1. Know Little Children 2. Nutrition for Self and Family 3. Money Management and Consumer Education 4. My Apparel 5. Community Development and Extension 6. Things I can do with My Home Science Training, Latest Model Paper, Board Examination Paper Written in Accordance with CBSE Syllabus for Board Examination to be Held in 2009 and 2010 This textbook is a sequel to the Textbook of Computer

Science for Class XI. It is written in a simple, direct style for maximum clarity. It comprehensively covers the Class XII CBSE syllabus of Computer Science (subject code 083). The goal of the book is to develop the student's proficiency in fundamentals and make the learning process creative, engrossing and interesting. There are practice exercises and questions throughout the text, designed on the pattern of sample question papers published by CBSE. The approach of this book is to teach the students through extensive "skill and drill" type exercises in order to make them high-ranking achievers in the Board examinations. **KEY FEATURES**

Provides accurate and balanced coverage of topics as prescribed in the CBSE syllabus code 083. Builds a solid programming foundation in C++. Students can prepare a Practical File with solved programming examples given in the text.

End-of-chapter questions help teachers prepare assignments for self-practice by the students. End-of-chapter Programming Exercises help students in preparing for the Board practical examination. Solved questions at the end of each chapter prepare students for the Board theory examination. For further guidance on how to use this book effectively, e-mail the author using seema_591@rediffmail.com

PART ' A ' : CONTEMPORARY WORLD POLITICS 1.The Cold War Era in World Politics, 2.Disintegration of the Second World and the Collapse of Bipolarity, 3.American Dominance in World Politics, 4. Alternative Centres of Economic and Political Power, 5 .South Asia in Post-Cold War Era, 6.International Organisations, 7. Security in the Contemporary World, 8. Environment and Natural Resources in Global Politics, 9 .Globalisation, High Order Thinking Skills (HOTS) Questions **PART ' B ' : POLITICS IN INDIA SINCE INDEPENDENCE** 1.Nation-Building and its Problems, 2 .Era of One-Party Dominance, 3 .Politics of Planned Development, 4. India's External Relations, 5. Challenges to and Restoration of the Congress System, 6 .Crisis of the Constitutional Order, 7. Regional Aspirations and Conflicts, 8. Rise of New Social Movements, 9 .Democratic Upsurge and Coalition Politics,10.Recent Issues and Challenges, High Order Thinking Skills (HOTS) Questions Board Examination Papers. Part - I Indian Constitution At Work 1.Making of The Indian Constitution, 2. Fundamental Rights And Duties, 3. Systems of Representational Democracy, 4. Executive In a Parliamentary System, 5. Union And State Legislatures, 6.Judiciary, 7. Federal Systems, 8.Local Self Government, 9. Constitution As A Living Document, 10. Political Philosophy Underlying The Constitution, Part - II Political Theory 11.Political Theory, 12. Liberty, 13. Equality, 14. Social Justice, 15. Rights, 16. Citizenship, 17. Nationalism, 18. Secularism, 19. Peace, 20. Development, Board Examination Paper (JAC). 1. Introduction to Accounting, 2. Basic

Accounting Terms or Terminology, 3. Theory base of Accounting : Accounting Principles - Fundamental Assumptions or Concepts, 4. Accounting Standards and IFRS, 5. Double Entry System, 6. Process and Bases of Accounting, 7. Origin of Transactions : Sources Documents and Vouchers, 8. Accounting Equation, 9. Rules of Debit and Credit, 10. Recording of Business Transactions : Books of Original Entry - Journal, 10 A. Accounting For Goods and Services Tax (GST), 11. Ledger, 12. Special Purpose (Subsidiary) Books (I): Cash Book, 13. Special Purpose (Subsidiary) Books (II), 14. Bank Reconciliation Statement, 15. Trial Balance and Errors, 16. Rectification of Errors, 17. Depreciation, 18. Provisions and Reserves, 19. Accounting For Bills of Exchange, 20. Capitals and Revenue Expenditures and Receipts, 21. Financial Statements/Final Accounts (Without Adjustment), 22. Financial Statement/Final Accounts (With Adjustment), 23. Accounts From Incomplete Records or Single Entry System, Computer In Accounting 24. Introduction to Computer and Accounting Information Systems (AIS), 25. Applications of Computer in Accounting, 26. Accounting and Database System Project Work Appendix : Dictionary of Accounting Objective Accountancy Booklet (With OMR Sheet) Latest Model Paper (BSEB) With OMR Sheet Examination Paper Prakash Kumar documents the history of agricultural indigo, exploring the effects of nineteenth-century globalisation on this colonial industry. Charting the indigo culture from the early modern period to the twentieth century, Kumar discusses how knowledge of indigo culture thrived among peasant traditions on the Indian subcontinent in the early modern period and was then developed by Caribbean planters and French naturalists who codified this knowledge into widely disseminated texts. European planters who settled in Bengal with the establishment of British rule in the late eighteenth century drew on this information. From the nineteenth century, indigo culture became more modern, science-based and expert driven, and with the advent of a cheaper, purer synthetic indigo in 1897, indigo science crossed paths with the colonial state's effort to develop a science for agricultural development. Only at the end of the First World War, when the industrial use of synthetic indigo for textile dyeing and printing became almost universal, did the indigo industry's optimism fade away. Science and Modern India: An Institutional History, c.1784-1947: Project of History of Science, Philosophy and Culture in Indian Civilization, Volume XV, Part 4 comprises chapters contributed by eminent scholars. It discusses the historical background of the establishment of science institutes that were established in pre-Independence India, and still exist, their functions and their present status. This volume discusses Indian science institutes that specialize in a particular field. It also delves into the area of

engineering sciences. Competition Science Vision (monthly magazine) is published by Pratiyogita Darpan Group in India and is one of the best Science monthly magazines available for medical entrance examination students in India. Well-qualified professionals of Physics, Chemistry, Zoology and Botany make contributions to this magazine and craft it with focus on providing complete and to-the-point study material for aspiring candidates. The magazine covers General Knowledge, Science and Technology news, Interviews of toppers of examinations, study material of Physics, Chemistry, Zoology and Botany with model papers, reasoning test questions, facts, quiz contest, general awareness and mental ability test in every monthly issue. • Best Selling Book in English Edition for DSSSB TGT Computer Science Exam with objective-type questions as per the latest syllabus given by the Delhi Subordinate Services Selection Board (DSSSB). • Compare your performance with other students using Smart Answer Sheets in EduGorilla 's DSSSB TGT Computer Science Exam Practice Kit. • DSSSB TGT Computer Science Exam Preparation Kit comes with 10 Full-length Mock Tests with the best quality content. • Increase your chances of selection by 16X. • DSSSB TGT Computer Science Exam Prep Kit comes with well-structured and 100% detailed solutions for all the questions. • Clear exam with good grades using thoroughly Researched Content by experts.

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