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Subject Name :- Financial Accounting.

Course Code :- 102

Objectives :- 1. To impart the knowledge of various accounting concepts 2. To install the knowledge about accounting procedures, methods and techniques. 3. To acquaint them with practical approach to accounts writing by using software package.

Outcome of paper

All the student learnt the basic concept of financial accounting for concept understanding and also learnt the procedures, method and techniques to solve the accounting practical problem and as well as understood the accounting software.

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Optional Paper

Subject Name :- Business Mathematics and Statistics

Course Code :- 104 (A)

Objectives :-

1. To prepare for competitive examinations
2. To understand the concept of Simple interest, compound interest and the concept of EMI.
3. To understand the concept of shares and to calculate Dividend
4. To understand the concept of population and sample.
5. To use frequency distribution to make decision.
6. To understand and to calculate various types of averages and variations.
7. To understand the concept and application of profit and loss in business.
8. To solve LPP to maximize the profit and to minimize the cost.
9. To use correlation and regression analysis to estimate the relationship between two variables.
10. To understand the concept and techniques of different types of index numbers. riting by using software F.Y. B.Com.

Outcome of paper

In the Business Mathematics and Statistics student got to know about various mathematical concept for the academic and competitive exam. Student understood how to solve mathematics equation and also various concepts like Simple interest, compound interest and the concept of EMI etc. all these concept are useful for the student competitive exam. And also student understood the relation between two variables.


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Optional Paper

Subject Name :- Computer Fundamentals

Course Code :- 104 (B)

Objective:

1. To make the students familiar with Computer environment.
2. To make the students familiar with the basics of Operating System and business communication Tools.
3. To make the students familiar with basics of Network, Internet and related concepts.
4. To make awareness among students about applications of Internet in Commerce.
5. To enable students to develop their own web site.

Outcome of paper

Now the world is full of technology so the need of hour is to acquaint with this technology so this subject is useful for student to learn how to operate computer and also known the basics of operating system and business communication tools. After learning and knowing this subject student got well known and got familiar with computer network or internet and with other concepts. And also now student understands how to use the computer for E-commerce.
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Optional Paper

Subject Name :- Organizational Skill Development.

Course Code :- 105

Objective: 1. To orient the students towards the concept of Organization and Modern Office. 2. To acquaint the students with the role of and Functions of Office Manager. 3. To develop the insights regarding Organizational Skills for Office Managers. 4. To know the functioning of Modern office appliances equipment's and e-F.Y. B.Com.

Outcome of paper

After completion the syllabus the students get familiar with the concept of Organization and Modern Office and also the role and function of office manager. The student might know what organizational skills required to be developed for office Manager. And also able to know the functioning of modern office appliance equipment's.

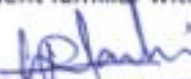
Optional Paper

Subject Name :- Essentials of E-Commerce

Course Code :- 106 – a.

Objective:

To make a student familiar with the mechanism of conducting business transactions through


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Electronic media.

Learning Outcomes: After completing this course, a student is expected to be able to explain various components of e-commerce, understand the dynamics of e-commerce, appreciate the Internet technology and its utility in commercial activities, Understand the methodology of online format records

Outcome of the paper

After fulfilment of the syllabus, student get familiar with the working mechanism for conducting e-mail business through electronic media and how internet is useful in commercial activities.

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Optional Paper

Subject Name -: Marketing and Salesmanship

[Fundamentals of Marketing]

Course Code -: 106 – c.

Objectives -:

1) General Objective of the Paper.

- a) To create awareness about market and marketing.
- b) To establish link between commerce/Business and marketing.

2) Core Objectives of the paper.

- a) To understand the basic concept of marketing.
- b) To understand marketing philosophy and generating ideas for marketing research.
- c) To know the relevance of marketing in modern competitive world.
- d) To develop an analytical ability to plan for various marketing strategy.

Outcome of paper

After completing this course, a student know and got aware about market and marketing and also know the concept of marketing as well as marketing philosophy and generating ideas for marketing research and with this able to know real marketing in modern competitive world and various strategies.


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Optional Paper

Subject Name :- Consumer Protection and Business Ethics

Course Code :- 106 – d.

Objectives:

- 1) To acquaint the students with consumer and consumer movement.
- 2) To make the students aware about consumer rights, duties and mechanism for resolving their Disputes.
- 3) To make students aware about role of united nations and consumers' associations in protection of Consumers.
- 4) To make the students aware about laws relating to consumers.
- 5) To acquaint the students with role of Business Ethics in various functional areas.

Outcome of paper

After understanding this course student might know the consumer rights, their duties and the mechanism for solving their disputes. Student also aware about the consumer associations in protection of consumers. Student will be able to know the laws relating to consumers and also the role of Business Ethics in various functional areas.

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Compulsory Paper

Subject Name :- Business Communication.

Course Code :- 201.

Objectives of the Course:

1. To understand the concept, process and importance of communication.
2. To develop awareness regarding new trends in business communication.
3. To provide knowledge of various media of communication.
4. To develop business communication skills through the application and exercises.

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Outcome of paper

After completing this course student understood the concept, process and importance of communication, get aware about the new trends in business communication, have knowledge about various media of communication. After all this, student might know development in business communication skills after application and exercise of the given concept.

Compulsory Paper


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Subject Name :- Corporate Accounting

Course Code :- 202

Objectives:-

To enable the students to develop awareness about Corporate Accounting in conformity with the provisions of Companies Act and Accounting as per Indian Accounting Standards.

1. To make aware the students about the conceptual aspect of corporate accounting
2. To enable the students to develop skills for Computerized Accounting
3. To enable the students to develop skills about accounting standards.

Outcome of Paper:

After successful completion of this subject, student understood the conceptual aspects of corporate accounting, got developed in computerized accounting skills with the provisions of Companies Act and as per the Indian Accounting standards.

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Compulsory Paper

Subject Name :- Business Management

Course Code :- 204

Objective:

1. To provide basic knowledge & understanding about business management concept.
2. To provide an understanding about various functions of management.

Outcome of paper: After completion of this, student got the knowledge and understand the concept about Business Management and the various functions of the Management.

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Compulsory Paper

Subject Name :- Elements of Company Law.

Course Code :- 205

Objectives:

- 1) To impart students with the knowledge of fundamentals of Company Law.
- 2) To update the knowledge of provisions of the Companies Act of 2013.
- 3) To apprise the students of new concepts involving in company law regime.
- 4) To acquaint the students with the duties and responsibilities of Key Managerial Personnel.
- 5) To impart students the provisions and procedures under company law.


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II. To know marketing strategies and organization

III. To inform various facets of marketing with regulatory aspects

IV. To understand marketing in globalize scenario.

Outcome of paper: After completion of this paper, student have the knowledge about the concept and functioning of marketing planning and sales management and with marketing strategies and it's organisation. Now student have knowledge about facets of marketing with regulatory aspects. Student able to understand the market scenario at global level.

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Computer Programming and Application Special Paper II

Subject Name :- Computer Networking and Cyber Security.

Course Code :- 305 – I.

Course Objectives:

1. To know about computer network.
2. To understand different topologies used in networking
3. To learn different types of network.
4. To understand the use of connecting device used in network. T.Y. B.Com.

Outcome of paper: After completion of this paper, student get knowledge about computer networking and know different topologies used in networking and different network with the use of connecting devices.

Marketing Management Special Paper III

Subject Name :- Marketing Management.

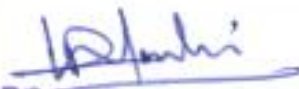
Course Code :- 306 – h.

Objectives of the Paper

1. To know detailing of Marketing Research
2. To understand the role Brand and Distribution Management in marketing
3. To inform about Marketing and Economic Development
4. To Know of the importance of control on marketing activities

Outcome of paper

After completion of the paper, student know Marketing Research in detail and the role Brand and Distribution Management in marketing and have information about Marketing and Economic Development, have also understood the importance of control on marketing activities.


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Computer Programming and Application Special Paper III

Subject Name -: Software Engineering.

Course Code -: 306 – I.

Objective:

- a. To understand the different system concepts used in Software Engineering.
- b. To learn the different types applications of Software Engineering.
- c. To know the facts about Software Development.

Outcome of paper: After completion of subject paper, student have understood the different system concepts used in Software Engineering and learnt different applications of Software Engineering as well they know the facts about Software Development.


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15UCOC11-Financial Accounting-I	CO1	Explain the basic concepts in accounting
	CO2	Familiar with the rules of journalising and posting in ledger
	CO3	Prepare trial balance and locating the errors in trial balance
	CO4	Prepare final accounts of trading concerns and non-trading concerns
	CO5	Apply the accounting rules in finding out profit in single entry system
	CO6	Acquaint with the accounting procedure in depreciating fixed assets under various methods
15UCOC21-Financial Accounting - II	CO1	Describe the basic concepts in consignment account
	CO2	Prepare ledger accounts of joint venture with or without joint bank transactions
	CO3	Acquaint with the accounting methods for domestic and dependent branches
	CO4	Compare hire purchase system with instalment purchase system
	CO5	Allocate the expenses and compute the departmental profits
	CO6	Prepare the accounting records in hire purchase and instalment purchase system
15UCOC31-Cost Accounting	CO1	Explain the elements of cost and cost accounting principles.
	CO2	Prepare cost sheet
	CO3	Calculate different levels of stock and apply the methods of issue of material
	CO4	Compute remuneration to labour and control of labour cost
	CO5	Acquaint with allocation and apportionment of overhead
	CO6	Identify an appropriate method of costing according to the nature of industry.
15UCOC32- business Statistics	CO1	Explain the basic concepts of statistics.
	CO2	Know the methods of sampling, collection of data, classification and tabulation of data
	CO3	Apply the standard deviation in analyzing the data
	CO4	Apply statistical tool - correlation for analyzing the data
	CO5	Frame regression equations and solving the problem
	CO6	Forecast the business situations by using trend analysis.
15UCOC33-Business Communication	CO1	Describe the principles of communication.
	CO2	Know the various forms of communication
	CO3	Develop the skill of writing business letters.


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	CO3	കുറഞ്ഞതരം പ്രതിഭാസാധിതരായവർക്ക്
	CO4	മുൻകൈയെടുത്ത പ്രതിഭാസാധിതരായവർക്ക്

B.A ENGLISH

15UENC11

Children's Literature

- CO1 Adopt the simple style of literary pieces
- CO2 Interpret independently on their own.
- CO3 Realize the values of life through children's literature.
- CO4 Acquire basic language skills like Idiom
- CO5 Enrich their english vocabulary
- CO6 Develop their creativity and aesthetic feelings.

15UENC12 - Indian Writing in English

- CO1 Obtain knowledge of the uniqueness of indian english literature.
- CO2 Appreciate the indian spirit and nativity from the prescribed works.
- CO3 Hone their english vocabulary
- CO4 Understand the importance of indian english works in english literature
- CO5 Get acquaintance with many indian english writers
- CO6 Develop a literary taste towards indian english literature.

15UENC21 - The Age of Shakespeare and Milton

- CO1 Apprehend the literary sensibility of the elizabethan era.
- CO2 Comprehend the themes, techniques and culture of the prescribed texts from this age.
- CO3 In-pound the nature of great writes like shakespeare and milton.
- CO4 Gain an insight into the lives of the writers and its relation with the works.


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	CO3	Gain adequate knowledge about various english writers along their biographical details from different ages.
	CO4	Familiarize with many writers, the age to which they belong and their major works.
	CO5	Comprehend the time-line factors of the english writers.
	CO6	Achieve an insight to compare and contrast writers from different ages.
15UENC51 - Twentieth Century Literature	CO1	Appreciate literary pieces of the modern age. Familiarize with unique techniques used by modern writers like the stream of consciousness.
	CO2	
	CO3	Analyse and understand the nature of modern works.
	CO4	Amplify the critical acumen through modern works.
	CO5	Provide an extensive cross-section of writings from modern writers.
	CO6	Enjoy the richness and variety of modern works.
15UENC52 - American Literature	CO1	Introduce a variety of the writings from foremost american writers.
	CO2	Familiarize with inimitable trends of american literature.
	CO3	Get awareness about american culture and tradition.
	CO4	Comprehend about the prevailing socio-economic stipulation of america.
	CO5	Gain knowledge about the american writers and their biographical minutiae.
	CO6	Apprehend the themes and techniques of the american writers.
15UENC53 - New Literatures in English	CO1	Familiarize with the writers of commonwealth literature.
	CO2	Acquire an insight into the various aspects of commonwealth literature.
	CO3	Comprehend about the novel notions like 'post-colonial theories' and 'marginal voices'.
	CO4	Acquire unique characteristics of the works of commonwealth literature.
	CO5	Whet the ingenuity and imagination.
	CO6	Relish the richness of the literary works.
15UENC54 - Journalism and Mass Communication	CO1	Equip with the knowledge of the theory of journalism and mass communication.
	CO2	Learn the art of writing for media.
	CO3	Comprehend about the job opportunities in the field of journalism.



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	CO5	Realize the impact of the renaissance on english literature during this age.
	CO6	Appreciate the classicism of the works from the elizabethan age.
15 UENC22 - The Age of Dryden and Pope	CO1	Be familiar with the major trends in literature of the age of dryden and pope.
	CO2	Appraise the themes in the literary works of this age
	CO3	Esteem the literary techniques handled by the great writers like dryden and pope
	CO4	Relish the classical savor from the prescribed works.
	CO5	Get acquaintance with the social trends along with literature from this age.
	CO6	Comprehend with things like periodical essays, sentimental comedies, satires etc.
15 UENC31 - The Age of Wordsworth	CO1	Apprehend the distinctive features of the romantic age.
	CO2	Get acquaintance with various genres of the romantic age.
	CO3	Comprehend various trends and themes of the romantic age.
	CO4	Be proverbial with various facets of the historical novels from this age.
	CO5	Imbibe the spirit of romanticism
	CO6	Appreciate the significant poetic lines of the romantic poets.
15UENC32 Literary Forms	CO1	Introduce the high-flying types of genres like prose, poetry, drama, novel etc.
	CO2	Discriminate various types of genres in english.
	CO3	Enhance the knowledge of the basic elements of the literary forms.
	CO4	Get familiarize with all the genres with suitable illustrations.
	CO5	Exemplify the characteristic features of each genre in detail
	CO6	Compare the genres with one another.
15UENC41 The Age of Tennyson	CO1	Introduce the victorian society with its culture and practice.
	CO2	Comprehend the spirit of inquiry prevailed among the victorian writers.
	CO3	Scrutinize various literary works and its characteristics of this age.
	CO4	Apprehend the prevailing trends in the victorian society through prescribed texts.
	CO5	Familiarize with various genres of the victorian age.
	CO6	Develop a critical view about the socio-economic progress of this era.
15UENC42- The History of English Literature	CO1	Trace the origin and development of english literature since chaucerian age.
	CO2	Understand the progressive development of english literature since its origin.


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	CO4	Familiarize with the trends of contemporary journalism and media.
	CO5	Understand about the role and significance of mass media in the society.
	CO6	Gain ideas about the job-nature of editor and reporter.
15UENC51 - Shakespeare	CO1	Acquire knowledge about shakespearean plays and its kind.
	CO2	Introduce the shakespearean themes and techniques.
	CO3	Analyse shakespearean criticism.
	CO4	Enjoy the shakespearean plays for its uniqueness.
	CO5	Appreciate the incomparable language and diction of shakespeare.
	CO6	Familiarize with the various general aspects of shakespeare like theatre, techniques etc.
15UENC52 - Women's Writing in English	CO1	Get acquaintance with new concepts like 'new woman', 'feministic perspectives', etc.
	CO2	Discern the emerging voices of women in the arena of literature.
	CO3	Comprehend about the vigor of women through literature.
	CO4	Apprehend about the transforming role of women in literature.
	CO5	Imbibe the feminine sensibility through literature.
	CO6	Get awareness about the progress of women in literature.

B.A. History

15UHIC11 - History of India (upto A.D. 900)	CO1	Enable the students understand Indian culture - one of the greatest cultures of the world.
	CO2	Equip the pupils with the knowledge of historical writing in ancient India.
	CO3	Make them understand the uses of studying history.
	CO4	Impart the knowledge of Geographical features and its impact.
	CO5	Make them aware of the availability of sources and its importance.
	CO6	Give thorough knowledge of India Map.
15UHIC12 - History of Tamilnadu	CO1	Enable the students understand the glorious antiquity of Tamilnadu.
	CO2	Highlight the cultural contribution of the great rulers.
	CO3	Make the students feel proud of the great architectural contribution of the Pallavas.



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	CO3	Understand the role of the banking and financial institutions, the process of and
	CO4	Understand the issues related to the making of a government budget
		Understand role of government policies for reducing the population, poverty alleviation and
	CO5	Unemployment situation in the country.
	CO6	Know about the WTO, LPG and MNCs in enormous manner.
	Semester	
Subject: General Economics I	Odd	Class II-B.A (EM&TM)
Course Outcomes		
Allied Subject -15UHIA31	CO1	Understand the basic economics definitions and concepts clearly
	CO2	Understand the links between household behavior and the economic models of demand.
		Understand how households (demand) and businesses (supply) interact in various market
	CO3	structures to determine price and quantity of a good produced
	CO4	Understand the meaning of marginal revenue and marginal cost and their relevance for firm profitability
	CO5	Design optimal incentive schemes, including salary, bonus, and stock options, for employees at different levels of the firm
	CO6	Analyse real-world business problems with a systematic theoretical framework
	Semester	
Subject: General Economics II	Even	Class II-B.A (EM&TM)
Course Outcomes		
Allied Subject-15UHIA41	CO1	Understand the History of Money and its role in the Economy
	CO2	Knows all nationalized and private banks functions and formalities.
	CO3	Recognize the Trade in the Indian Economy(both Internal and International Trade)
	CO4	Realize the issues related to the making of a government budget
	CO5	Aware about the Income and Expenditure of the Government
	CO6	Know inflation and Deflation of the economy.

B.Sc MATHEMATICS

COURSE OUTCOMES


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Nashik Shikshan Prasarak Mandal's
L.B.R.D Arts, Commerce and Science Mahila Mahavidyalaya Nashik Road
Department of Marathi
Syllabus Outcomes

Asst Prof.Smita O.Malve

❖ **FYBA Marathi G1 Vyavaharik V Upyojit Marathi Bhag 1,2**

- 1) Literary comprehension, taste evaluation skills are developed.
- 2)Life values are instilled in students through the study of literature.
- 3)Various inventions of linguistic skills and the nature of communication media are realized.
- 4)Writing skills applied for office and professional language practice are imbibed in students.

❖ **SYBA - Marathi S1 Adhunik Marathi Sahitya-Prakashwata, Madhyayugin Gadhay,Padhay**

- 1) The concept and form of the literary genre of autobiography are understood.
- 2)The literary genre of autobiography provides inspiration for living.
- 3)The uniqueness of autobiography is realized.
- 4)The literary genre of medieval prose verse is identified.
- 5)The understanding and taste analysis of medieval prose verse is understood.

❖ **TYBA Marathi G3 Vyavaharik V Upyojit Marathi Bhag 5,6**

- 1) Language skills related to conversation and news are acquired.
- 2) Marathi literature, language skills development and governance are known.
- 3) Writing skills for various media and new media are developed.

❖ **TYBA Marathi S4 Varnatmak Bhasha Vidhyan**

- 1)Introduction to the branches of language study and various methods.
- 2)The structure and function of the vowels are understood.
- 3)The nature of the phonetic system of Marathi is understood.
- 4)The concept of syntax, semantics and morphology is introduced.

❖ **TYBA Marathi Skill Base Karyakram Sanyojanatil Bhag 1,2**

- 1) Language skills in program coordination are acquired by the students.
- 2)The nature of writing skills in program coordination is understood.
- 3) The linguistic skills of virtual programs can be coordinated.

Head of Department

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Principal

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15UCOS11P-MS. Office Practicals- Lab	CO4	Identify different negotiable instruments and their features
	CO5	Be well versed with the provisions of Information Technology Act 2000
	CO6	Apply the Right to Information Act
		Describe the usage of computers and why computers are essential components in business and society.
	CO1	
	CO2	Create a document in Microsoft Word with formatting options from the editing tools Perform basic calculations and to convert number to text and text to number by using Ms. Excel
15UCOS21-Tally- Lab	CO3	
	CO4	Create presentation in Microsoft PowerPoint that is interactive and legible content
	CO1	Create a new company and shut an existing company
	CO2	Create ledger accounts in Tally.
	CO3	Enter various vouchers in Tally.
15UCOS31P-E-Commerce Practicals	CO4	Prepare stock summary and sales invoice
	CO1	Fill up different forms used in banks-withdrawal form, pay in slip, Application forms, etc.
	CO2	Create e-mail id and send mail with and without attachment.
	CO3	Prepare payroll using MS-excel
15UCOS32-Soft Skill Development	CO4	Surf currency rate, gold and silver rates, etc.
	CO1	Describe the need for soft skill.
	CO2	Classify the factors determining soft skill.
	CO3	Write down the steps for successful time management.
15UCOS41-Mathematics For Competitive Examinations	CO4	Prepare curriculum vitae and elaborate the steps to face interview.
	CO1	Develop skills for competitive examinations.
	CO2	Understand the basic concept of numbers and problems on ages.
	CO3	Solve problems regarding percentage, time and work.
15UCOS42P-Practical Advertising	CO4	Find odd man out and Understand series
	CO1	Know the concept of advertisement, its types and the media of advertising
	CO2	Prepare an advertisement budget.
	CO3	Draft an advertisement copy (script) for voice and advertising and in local channel Draft advertisement copy for charitable institutions, newly started institutions, banks, reputed institutions
	CO4	
	CO5	Phrase out the slogans and headlines for advertising consumer products.
	CO6	Prepare an album indicating various values of an advertisement copy.


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15UCOC52-Income Tax Law And Practice - I

- CO1 Know various terms in Income Tax Act
- CO2 Identify the capital and revenue items and the items that are exempt from tax
- CO3 Identify the residential status of an assessee.
- CO4 Find out agricultural income, income from salary and income from house property.
- CO5 Compute the profits and gains of business or profession.
- CO6 Calculate the long term and short term capital gains and the income from other sources.

15UCOC53-Business Legislations-I

- CO1 Know the essential elements of the Law of Contract
- CO2 Enter into and discharge contracts
- CO3 Create and terminate various types of agency
- CO4 Understand the Sale of Goods Act
- CO5 Be acquainted with the rights and duties of buyer and seller
- CO6 Be familiar with the Carriage of Goods Act and different modes of carrying goods

15UCOC61-Management Accounting

- CO1 Understand the objectives and scope of management Accounting.
- CO2 Calculate ratios and make interpretations.
- CO3 Find out fund from operation and changes in working capital, prepare Fund Flow Statement and Cash Flow Statement
- CO4 Forecast Working Capital requirements of business
- CO5 Apply management accounting tools and techniques for the purpose of managerial decision making.
- CO6 Prepare budget and apply budgetary control

15UCOC62-Income Tax Law And Practice -II

- CO1 Club the income of minors and spouse with the income of assessee
- CO2 Set off and carry forward the losses under various heads
- CO3 Assess the tax liability of individuals and Hindu Undivided Family
- CO4 Assess the tax liability of Partnership Firms, Association of Persons and Joint Stock Companies.
- CO5 Understand the rights and duties of CBDT and Commissioner of Income Tax.
- CO6 Filing of e>Returns and Understand the types of assessment.

15UCOC63-Business Legislations-II

- CO1 Know the provisions of Essential Commodities Act
- CO2 Understand the Consumer Protection Act
- CO3 Be familiar with agencies at various levels to protect consumer rights


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	C04	Draft sales, credit and collection letters.
	C05	Prepare export and import correspondence, communications with public authorities.
	C06	Acquaint with writing reports.
15UCOC41-Partnership Accounts	C01	Explain the various terms in Partnership Act, 1932. Apply accounting procedure at the time of admission, retirement and death of the partner as per AS-10.
	C02	Familiar with the methods of accounting treatment of Joint Life Policy for the settlement to the deceased partner(s)
	C03	Describe various methods of distribution at the time of dissolution of partnership.
	C04	Acquaint with the accounting procedure for the amalgamation and conversion of partnership firms.
	C05	
	C06	Prepare accounting records at the time of insolvency of partnership firms
15UCOC42-Business Mathematics	C01	Explain the elements of set theory
	C02	Calculate arithmetic progression and geometric progression
	C03	Acquaint with calculation of interest, banker's discount and banker's gain
	C04	Apply fundamental principles of permutations and combinations in various fields.
	C05	Apply calculus and matrices in business analysis
	C06	Appear for the professional and competitive examinations
15UCOC43-Banking Theory, Law And Practice	C01	Explain the basic concepts in banking.
	C02	Describe the features of various bank deposit schemes.
	C03	Explain the importance of crossing and endorsing negotiable instruments.
	C04	Understand the statutory protection available to paying and collecting bankers.
	C05	Evaluate the modes of creating charges against loans and advances.
	C06	Be familiar with electronic banking transactions.
15UCOC51-Corporate Accounting	C01	Know the forms of integration - Amalgamation, Absorption, Reconstruction of companies.
	C02	Prepare the final accounts as per Accounting standard (AS-14)
	C03	Prepare the accounts at the time of absorption and reconstruction of companies.
	C04	Prepare the final accounts of Joint Stock Companies
	C05	Determine the value of goodwill and shares of a company
	C06	Know the various kinds of liquidation and prepare accounts at the time of winding up of Companies.


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15UCSC31 - Data Structures	CO3	Create Computer Based Tutorials
	CO4	Create banners for websites
	CO1	Understand the basic concepts of data structures
	CO2	Understand the concepts of pointers in C++
	CO3	Analyse basic concepts about stacks, queues, lists, trees and graphs
	CO4	Have Knowledge of trees and graphs concepts and its ADT
15UCSC32-Computer Organization		Implement the Stack and Queue ADT using both array based and linked-list based data structures.
	CO5	
	CO6	Able to implement binary search tree ADT
		Understand the structure and operation of the major building blocks of a basic computer system.
	CO1	Acquire thorough Knowledge about the organization of the Control unit and the interconnection between the components.
	CO2	Obtain in-depth Knowledge on Central Processing Unit, program execution and computer instruction set and their usage
15UCSC31P- Data Structures using C++ Lab	CO3	Gain better Understanding on the design and the implementation of arithmetic operations on both integer and floating-point data
	CO4	Achieve complete awareness about the organization of I/O subsystem and their interconnections
	CO5	
	CO6	Attain detailed information regarding memory hierarchy, memory addressing and accessing, different types of memory and interaction with other units within the system.
	CO1	select efficient data structures to write optimal algorithms for solving real world problems
	CO2	write programs for manipulating dynamic arrays for solving real life problems
15UCSC41 - Programming with Java		implement Stack and Queue ADT using both array based and linked-list based data structures
	CO3	
	CO4	develop programs for set manipulation using linked list based data structures
	CO5	construct programs using tree structure for hierarchical data manipulation using linked list concept
	CO6	write programs using graph data structure for solving network based real life applications such as social or city or telephone or circuit network.
	CO1	Identify classes, objects, members of a class and relationships among them needed for a specific problem
	CO2	Write Java application programs using OOP principles and proper program structuring and to exhibit relationships between classes


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15UCSC11P - Structured Programming Using C Lab	CO1	Learn the concept of DOS System commands
	CO2	Learn the concept of Simple Programs and demonstrate control structure
	CO3	Programs involving functions and recursion
	CO4	Trace the given C program manually
	CO5	Write C program for simple applications of real life using structures
	CO6	Learn the concept of Programs involving the use of arrays with subscripts, pointers structures and files.
15UCSS11P - DTP Lab-	CO1	Create professional printed material using a variety of Adobe Photoshop and
	CO2	Become familiar with graphic design principles.
	CO3	Become familiar with desktop publishing terminology
	CO4	Be able to effectively communicate with ad agencies, design firms and
15UCSC21 - Object Oriented Programming with C++	CO1	Understand the concepts of object oriented programming through C++
	CO2	Apply C++ features to program design and implementation
	CO3	Implement class hierarchies, constructors and inheritance concepts to develop application programs
	CO4	Understand and analyse the concepts of polymorphism, pointers, exception handling mechanism and streams adopted in C++
	CO5	Develop application software using Object Oriented Programming Concepts
	CO6	Implement real world projects with object oriented concept
15UCSC21P - Object Oriented Programming using C++ Lab	CO1	Able to implement features of object oriented programming to solve real life problems
	CO2	Capable to develop code which uses inheritance paradigm to implement the concepts of reusability and extensibility
	CO3	Able to construct programs using C++ streams for reading and writing to files, receiving or sending data across an external I/O device
	CO4	Able to develop programs using function overloading concept to implement compile time polymorphism and using overriding concept to implement runtime polymorphism
	CO5	Able to design programs to handle exceptions through C++ exception handling paradigm
	CO6	Able to write generic programs using C++ template concept
15UCSS21P - Flash Lab	CO1	Create professional 2D animations
	CO2	Prepare multimedia advertisement


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15UNDC64 - EXTENSION
EDUCATION

- CO1 Gain knowledge in the areas of extension, development, management and communication.
- CO2 Get acquainted with the different extension approaches and methods.
- CO3 Acquire knowledge and develop the competence for selecting methods and tools appropriate for different approaches.
- CO4 Develop an ability to design a programme for execution, monitoring, documentation and evaluation.
- CO5 Help in studying and solving rural problems and explore the programmes available for the development of rural areas.
- CO6 Strengthen the professional competence for work in the areas of research, education, extension and communication.

15UNDS61 - FUNCTIONAL
FOOD AND FOOD PRODUCT
DEVELOPMENT

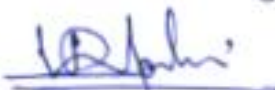
- CO1 Understand an advanced Knowledge on the nature of the functional foods and its role in human health.
- CO2 Comprehend the processes involved in the invention process, formulation, and development of new food products.
- CO3 Identify the challenges involved in the development of a new food product and how to find solutions.
- CO4 Learn to standardize food products for future research.

c Computer Science

COURSE OUTCOMES

15UCSC11 -Programming in C

- CO1 Design, implement, test and debug programs that use loops and arrays.
- CO2 Design, implement, test and debug programs that use functions.
- CO3 Design, implement, test and debug programs that use arrays for character strings and that use pointers for character strings.
- CO4 Analyze programming problems to choose when regular loops should be used and when recursion will produce a better program.
- CO5 Design, implement, test and debug programs that use different data types, such as simple variables, arrays, and structures.
- CO6 Write C program for simple applications of real life using Arrays, structures.


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	C06	Maintain session and controls related information for user used in multi-user web applications
15UCSE61 - Cloud Computing	C01	Clear perspective of cloud architecture and model
	C02	Ability to Understand virtualization model of Cloud Computing
	C03	Acquire Knowledge of cloud types and services
	C04	Familiarity of core issues of cloud computing such as security, privacy and interoperability
	C05	Exploration of some important cloud computing driven commercial systems
	C06	Ability to provide the appropriate cloud computing solutions and recommendations according to the applications used
15UCSE62 - Digital Image Processing	C01	Foundational Knowledge of image file formats and fundamental operations on images
	C02	Demonstrate use of various morphological operations on images
	C03	Acquire Knowledge of image representation, segmentation and storage techniques
	C04	Familiarity of Fourier transforms, edge operations and image filters
	C05	Ability to Understand applications of image processing in real world scenario
	C06	Exposure to ways of compressing images and transferring images through Internet
15UCSE63 - Data Security	C01	Basic Understanding of data security tools such as access control
	C02	Demonstrate use of various private and public key encryption techniques used mechanisms, authentication tools and cryptographic constructs
	C03	Acquire Knowledge of concept of digital signatures and authentication protocols in modern cryptosystems
	C04	Ability to categorize various intruders and intrusion detection techniques
	C05	Understanding of viruses, Trojans and other security threats
	C06	Exposure to ways of secured and safe transactions
15UCSS61P : Linux Programming Lab	C01	Familiar with software development ols including libraries, preprocessors, compilers, linkers, and Make files
	C02	Identify and use Linux utilities to Create and manage simple file processing operations
	C03	Skill to implement shell scripts to perform simple tasks related to users
	C04	Capability to develop shell scripts to organize and manipulate directory structures with appropriate security
	C05	Ability to develop shell scripts to perform more complex tasks involving simultaneous input from file and keyboard
	C06	Understand the concept of string manipulation in shell scripts


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	CO3	Demonstrate the concepts of polymorphism and inheritance
	CO4	Ability to implement robust programs through error handling techniques using exception handling and programs that organizes set of classes together using packages
	CO5	Be familiar with multi-tasking environment and to implement multi-programming using multi-thread concept
	CO6	Demonstrate the concepts of applets and applet programming for implementing Java programs for internet computing
15UCSC41P- Java Programming Lab		Implement Object Oriented Programming Concepts (class, constructor, overloading, inheritance, overriding) in java
	CO1	
	CO2	Use and Create packages, and interfaces in a Java program
	CO3	Implements exception handling for crating robust Java programs
	CO4	Implement Multithreading concept in java for simultaneous execution of more than one task at the same time
	CO5	Develop applications using Applets and graphical user interface in Java programs
	CO6	Use of Input/output Streams in java programs
15UCSS41-Software Engineering	CO1	Ability to apply Knowledge of mathematics, science, and engineering. Ability to design a system, component, or process to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability
	CO2	
	CO3	Ability to identify, formulate, and solve engineering problems
	CO4	The ability to manage the development of software systems
15UCSS41P - Statistical Analysis Lab	CO1	Ability to interpret measures of central tendency and variability in statistical data Capability to determine whether observed statistical patterns and associations could be generalized to the larger social world
	CO2	
	CO3	Competence to carry out statistical analyses for real time situations
	CO4	Become a critical user who can assess the validity of the data, graphs, charts and statistics encountered in academic books, journal articles, newspapers and other media sources
15UCSC51 - Database Management Systems	CO1	Differentiate database systems from file systems by enumerating the features provided by database systems and describe each in both function and benefit
	CO2	Define the terminology, features, classifications, and characteristics embodied in database systems

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15UCSC62 - Mobile Application Development


- CO6 Implement real world projects in an efficient way by using standard algorithmic design techniques
- CO1 Describe and compare different mobile application models/architectures and patterns
- CO2 Apply mobile application models/architectures and patterns to the development of a mobile software application
- CO3 Install and configure Android application development tools & Design and develop user interfaces for the Android platform
- CO4 Apply a mobile development framework to the development of a mobile application
- CO5 Demonstrate advanced Java programming competency by developing a maintainable and efficient cloud based mobile application
- CO6 Be competent with designing and developing mobile applications using one application development framework

15UCSC61P- Mobile Application Lab

- CO1 Identify requirements and implement mobile solutions
- CO2 Promote mobile technology solutions using business communication and marketing skills
- CO3 Install and configure Android application development tools & Design and develop user interfaces for the Android platform
- CO4 Create effective user interfaces that leverage evolving mobile device capabilities and Design and develop websites that deploy to different devices and platforms
- CO5 Design and develop cross-platform applications built with rich-media and HTML-based technologies
- CO6 Develop an application using basic graphical primitives and databases C315.3 Construct an application using multi-threading

15UCSC62P-Web Programming Lab

- CO1 Apply the Knowledge of the internet and related internet concepts that are vital in Understanding web application development and analyze the insights of internet programming to implement complete application over the web
- CO2 Understand the principles of creating an effective web page
- CO3 develop basic skills in analyzing the usability of a web site and implement static, dynamic and interactive web pages and web applications
- CO4 develop hands on experience using open source technologies such as HTML, CSS, PHP and MySQL
- CO5 Creating ASP Net applications using standard .net controls . Develop a data driven web application and Connecting to data sources and managing them



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15UCSE51 - Data Mining	CO1	Understand Data Warehousing and Data Mining and its applications and challenges.
	CO2	Understand Data Cube Implementation and OLAP
	CO3	Apply preprocessing statistical methods for any given raw data Discover interesting patterns from large amounts of data to analyze and extract patterns to solve problems . Make predictions of outcomes.
	CO4	Apply the concepts of DM techniques for clustering, association, and classification
	CO5	Select and apply proper data mining algorithms to build analytical applications
	CO6	
15UCSE52 - Embedded Systems	CO1	Ability to compare microprocessor and microcontrollers
	CO2	Awareness of interrupts, hyper threading and software optimization.
	CO3	Knowledge of RTOS for Embedded systems
	CO4	Able to interface embedded Hardware with other devices.
	CO5	Familiarity with software tools for embedded systems
	CO6	Capability to design and implement embedded software and hardware Understand about the architectures which include registers, instructions, addressing modes, etc . SIC, CISC and RISC machines
15UCSE53 - System Software	CO1	Gain Knowledge about the role played by system software assembler, machine-dependent and independent features and various design options
	CO2	Have through Knowledge about the position of linker and loader in the execution of programs
	CO3	Acquire the Knowledge of micro and macro processor , it's features and the design options for a basic computer
	CO4	Attain the Understanding about compiler, design options, its various phases for the effective implementation of computers
	CO5	Familiar with regular expressions, deterministic finite automata for solving problems involving pattern matching and Context free grammars for syntax checking
	CO6	
15UCSC81 - Computer Algorithms	CO1	Understand various techniques for effective problem solving in computing Implement different paradigms of problem solving in an efficient ways to solve a given problem
	CO2	Demonstrate standard algorithms for problems in fundamental areas in computer science and engineering such as sorting, searching, and problems involving graphs
	CO3	Prove the correctness of algorithms in various test cases
	CO4	Analyse and compare the complexity of algorithms using asymptotic complexity
	CO5	
	CO6	


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		Analyze an information storage problem and derive an information model expressed in the form of an entity relation diagram and demonstrate an Understanding of the relational data model.
	CO3	
	CO4	Transform an information model into a relational database schema and to use a data definition language and/or utilities to implement the schema using a DBMS
		Formulate, using relational algebra, solutions to a broad range of query problems and formulate, using SQL, solutions to a broad range of query and data update problems
	CO5	
	CO6	Demonstrate an Understanding of normalization theory and apply such Knowledge to the normalization of a database
		Understand the fundamental concepts and types of operating systems
15UCSC52 - Principles of Operating Systems	CO1	
	CO2	Analyse the concept of memory management, process management and concurrency control mechanisms
	CO3	Implement and compare various CPU scheduling techniques and memory allocation scheme
	CO4	Comprehend the concept of virtual memory and deadlock
	CO5	Implement deadlock detection and avoidance scheme
		Become familiar with the terminology and concepts of the OSI reference model and the TCP/IP reference model
15UCSC53 - Computer Networks	CO1	
	CO2	Develop an Understanding of basic computer network technology with various topologies, transmission media
	CO3	Explore the error and flow control mechanisms in a network
	CO4	Have Knowledge of concepts of protocol
	CO5	Familiar with the architecture of Internet
	CO6	Bring out the issues and protocols involved in application layer of OSI architecture
15UCSC51P -Client Server Lab	CO1	Acquiring formal foundation to relational model of data
	CO2	Ability to present SQL and procedural interfaces to SQL comprehensively
	CO3	Capability to use joins and triggers efficiently
	CO4	Master multiple table manipulation
	CO5	Ability to present the concepts and techniques relating to ODBC and its implementations
	CO6	Capability to relate the database management concepts to commercial product environments


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Nashik Shikshan Prasarak Mandal's
L.B.R.D Arts, Commerce and Science Mahila Mahavidyalaya Nashik Road
Department of Marathi
Syllabus Outcomes

Asst Prof.Dr.Yogita B.Bhamare

❖ **S.Y.B.A Marathi G2 Vyavaharik V Upyojit Marathi Bhag 3,4**

- 1)The ability of applied and creative writing is developed in the students.
- 2) The writing skills necessary for office and professional language practice are acquired.
- 3) The nature of various linguistic inventions in the new media is understood.
- 4) The ability to write notes for various dictionaries is developed.

❖ **S.Y.B.A Marathi S2 Sahitya Vichar, Sahitya Samiksha**

- 1) The form, concepts, and purpose of literature are understood based on Indian and Western thought.
- 2) The process of creation of literature is understood.
- 3)The students are aware of the language and stylistic thoughts of literature.
- 4)The nature of literary criticism is understood.
- 5)The nature of book introduction, review, and examination is understood.

❖ **S.Y.B.A Skill-base Kaushalya Dhishitit**

- 1) Students acquire skills in publishing and editing.
- 2) The skills of publishing and editing create professional opportunities for students.
- 3)Students acquire skills in advertising, interview writing, and editing.
- 4)Advertising, interview writing, and editing skills create professional opportunities for students.


❖ **S.Y.B.A Marathi MIL**

- 1)Advanced linguistic and media writing skills are developed.
- 2)The interrelationships between life practices and media in a democracy are understood.
- 3)The writing skills necessary for new media and social media are developed.
- 4)The literacy in new media and social media is acquired by students.

❖ **T.Y.B.A Marathi S3 Madhyaugin Marathi Vangmayacha Sthunn Itihas (Prarabh Te 1817)**

- 1)Students gain knowledge of the nature, concepts, and inspirations of literary history.
- 2)Social and cultural background of the medieval period is understood.


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3)History of Marathi language and literature is understood according to the period.

❖ **FYBCOM Marathi**

- 1)The nature and need of language practice in various fields is understood.
- 2)Skills in the use of Marathi language in various fields are acquired.
- 3)The work and thoughts of influential people in various fields are recognized.
- 4)Moral, professional, and ideological values are cultivated in the student.

❖ **SYBSC Marathi**

- 1)Applied skills of Marathi language are developed.
- 2)Comprehension of science and literature increases.
- 3)Interest in literature is developed.


Head of Department


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Principal

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MA (Part-II) Economics – 3rd and 4th Semester Syllabus and its Course Outcomes

Macro Economic Analysis - I Course Code: ECO 601 MJ	
Course Outcomes	After Completing this Course, the students will be: <ul style="list-style-type: none">• Able to analyse and demonstrate knowledge of the basic theories/laws in macroeconomics.• Able to evaluate macroeconomic concepts, models and its use in policy making and real life situations.
Economic Growth and Development - I Course Code: ECO 602 MJ	
Course Outcomes	After Completion of the Course, the Students will be: <ol style="list-style-type: none">1. Able to apply the concepts of economic growth and compare international comparison of economic development, etc.2. Able to analyze and demonstrate knowledge of the economic growth and development theories of economic growth and development


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Indian Financial System-I
Course Code: ECO 603 MJ

Course Outcomes

- After completion of this course the students will be able;
1. To understand fundamentals of modern financial system.
 2. To understand financial system and its relationship with economic development
 3. To Analyze international financial environment
 4. To understand The Indian Financial market.
 5. To evaluate Reforms in Indian Financial System
 6. To understand the role of the Reserve Bank of India in Indian financial system.
 7. To provide the knowledge of various financial and non-financial institutions.

Indian Financial System-II
Course Code: ECO 604 MJP

Course Outcomes

- After completion of this course the students will be able;
1. To understand fundamentals of modern financial system.
 2. To understand financial system and its relationship with economic development
 3. Analyze international financial environment
 4. To understand The Indian Financial market.
 5. To evaluate Reforms in Indian Financial System
 6. To understand the role of the Reserve Bank of India in Indian financial system.
 7. To provide the knowledge of various financial and non-financial institutions.
 8. To understand the Indian Share Markets.

Demography

Course Code: ECO 611 MJ

Course Outcomes

After Learning this course, the students will be;

1. Able to develop, demonstrate and examine various topics under Demography.
2. Able to evaluate and examine subject areas in economics bringing out the relation to population studies and demography.

Research Project

Course Code: ECO 631 RP

Course Outcomes

- Ability to develop, demonstrate and examine topics under Economics to pursue research.
- Ability to evaluate and examine subject areas in economics and explore possibilities of research.

Macro Economic Analysis - II

Course Code: ECO 651 MJ

Course Outcomes

Students will Develop -

- Ability to analyze and demonstrate knowledge of the basic theories/laws in macroeconomics.
- At the end of the course, the student should be able to evaluate macroeconomic concepts, models and its use in real life situations.

Economic Growth and Development - II


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Course Code: ECO 652 MJ	
Course Outcomes	<ol style="list-style-type: none"> 1) The sectoral aspects of growth and development and policies will help the students to understand the social and political aspects of economic development 2) The students will be able to undertake cross country analysis for the policies formulated by the international financial institutions. 3) New Institutional Economics will help in understanding the role of institutions in economic development and help in analysing the public policy formation
Research Project	
Course Code: ECO 681 RP	
Course Outcomes	<ul style="list-style-type: none"> <input type="checkbox"/> Ability to develop, demonstrate and examine topics under Economics to pursue research. <input type="checkbox"/> Ability to evaluate and examine subject areas in economics and explore possibilities of research.
Public Policy-I	
Course Code: ECO 660 MJ	

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Course Outcomes	<p>After learning this course, the students will be:</p> <ol style="list-style-type: none"> 1. Able to analyze and evaluate the subject with reference to various aspects of Public Policy. 2. Able to develop an understanding of the public policy, its perspectives and processes and to be able to construct intellectual dialogue on the policy making and policy analysis and evaluation
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MA (Part-I) Economics - 1st and 2nd Semester Syllabus and its Course Outcomes

<p>Micro Economic Analysis - I Course Code: ECO 501 MJ</p>	
<p>Course Outcomes</p>	<p>The Post Graduate (MA Economics) Students will be able to:</p> <p>CO1) Understand the basic principles of micro economics or price theory.</p> <p>CO2) Apply the micro economic concepts in various contexts.</p> <p>CO3) Understand the basic theories in microeconomics such as demand theory, production theory, market structures etc.</p> <p>CO4) Discuss the modern developments in micro economics such as Modern Demand theories, Production theories, social welfare theories, etc.</p>
<p>Public Finance-I Course Code: ECO 502 MJ</p>	
<p>Course Outcomes</p>	<p>The Post Graduate (MA Economics) Students will be able to-</p> <ol style="list-style-type: none"> 1) To analyses the Economic Issues related to local to global scenarios. 2) Understand how economic policies affect the common people through interactions 3) Understand the changing role of the government and the Fiscal functions of the modern governments. 4) Discuss on the concepts and theories in public economies, Like public policy, principles of taxation, theories of public expenditure, etc. 5) Analyse various policies in public economies like fiscal, Policy, taxation policy, public debt policy, public expenditure policy etc

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International Economics-1
Course Code: ECO 503 MJ

Course Outcomes

The Post Graduate (MA Economics) Students will be able to-

CO1) Understand the theoretical concept in international trade.

CO2) Analyse international economics with reference to terms of trade, trade policy, trade agreements etc.

CO3) Discuss Free Trade & Controlled trade, tariff & non-tariff barriers & its effect.

CO4) Explain the role of WTO and changing scenario of International Trade.

Modern Banking
Course Code: ECO 504 MJP

Course Outcomes

After completion of the course students will be able to:

CO1: Understand the fundamentals of modern banking.

CO2: Explore the various functions and departments within a bank.

CO3: Develop an understanding of different banking products and services.

CO4: Acquire practical knowledge of banking operations, including account opening, cash handling, payment processing, and reconciliation.

CO5: Understand the role of technology in modern banking, including digital banking platforms, financial Technology innovations, and cyber security measures.

CO6: Develop critical thinking and problem-solving skills through case studies and real-world scenarios


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	relevant to modern banking.
Agricultural Economics Course Code: ECO 511 MJ	
Course Outcome	<ul style="list-style-type: none"> • The students will able to analyse and evaluate the subject with reference to various aspects of agrarian economics. • They will understand the role of agriculture with its intricacies and imperfections and to be able to construct intellectual dialogue on the challenges before the agriculture.
Research Methodology Course Code: ECO 530 RM	
Course Outcomes	<ol style="list-style-type: none"> 1) Understand some basic concepts of research and its methodologies. 2) Identify appropriate research topics. 3) Select and define appropriate research problem and parameters. 4) Organize and conduct research (advanced project) in a more appropriate manner. 5) Write a research report and thesis. 6) Write a research proposal.


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Micro Economic Analysis - II

Course Code: ECO 551 MJ

Course Outcomes

The Post Graduate (MA Economics) Students will be able to

CO1) Understand the basic principles of micro economics or price theory. CO2) Apply micro economic concepts in various contexts.

CO3) Understand the basic Market structure in microeconomics.

CO4) Analyse the equilibrium of firm and industry in short and long run in various markets

CO5) Discuss the modern developments in micro economics such as Kinky Demand Curve, Game Theory etc.

Public Finance-II

Course Code: ECO 552 MJ

Course Outcomes

The Post Graduate (MA Economics) Students will be able to-

- 1) To understand, apply and analyse concepts of public finance like, public debt policy, fiscal policy, etc.
- 2) Understand the normative policies and compare it with the policies framed and followed by Union Government.
- 3) Analyse causes and effects of fiscal reforms.
- 4) Interpret various aspects of Indian Fiscal Federalism.


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<p>International Economics-II Course Code: ECO 553 MJ</p>	
<p>Course Outcomes</p>	<p>The Post Graduate (MA Economics) Students will be able to-</p> <p>CO1) - Understand the theoretical concepts of Balance of Payments, exchange rate policies, capital flows, etc.</p> <p>CO2) - Analyse & Interpret various aspects of Foreign Exchange.</p> <p>CO3) - Interpret recent developments and changes in international banking, international banking agreements, International Capital Flows etc.</p> <p>CO4) - Explain the role of international economic organization.</p> <p>CO5) - Discuss various concepts associated with International Banking.</p>
<p>Tools of Economics Analyses Course Code: ECO 554 MJP</p>	


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Course Outcomes	<p>After completion of the course students will be able to:</p> <p>CO 1. Understand and apply key economic concepts and principles to real-world economic scenarios.</p> <p>CO 2. Acquire proficiency in collecting, cleaning, and handling economic data for analysis.</p> <p>CO 3. Develop data analysis and econometric skills to estimate economic relationships and draw meaningful conclusions.</p> <p>CO 4. Apply economic analysis to real-world economic problems and policy challenges.</p> <p>CO 5. Analyze market behavior, consumer choices, production, and cost structures using economic models.</p> <p>CO 6. Present economic analysis and findings effectively through written reports and presentations.</p> <p>CO 7. Enhance critical thinking and problem-solving abilities related to economic issues.</p>
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Labour Economics

Course Code: ECO 560 MJ

<p>Course Outcomes</p> <p><i>[Signature]</i></p> <p>IQAC COORDINATOR NSPM's Late Bindu Ramrab Deshmukh Arts, Com. & Sci. Mahila Mahavidyalaya Jail Road, Nashik Road-422011</p>	<ol style="list-style-type: none"> 1. This Course will give exposure to the students for theoretical as well as empirical issues relating to the labour market with special reference to India. 2. This Course covers traditional and contemporary topics in labour economics and aims to encourage the development of independent research interests. 3. Students will able to understand Issues pertaining to the labour market, wage theories, employment policies trade unions and collective bargaining in the globalized economy have become vitally important for developing countries.
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	<ol style="list-style-type: none">4. Students will able to understand the labour force is in the unorganized sector and the organized sector is witnessing "Jobless" growth.5. Students will develop an understanding of labour as social relations of production that will enable them to locate it in that perspective rather than locating labour simply as a factor of production.
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