

Navnirman Shikshan Sanstha's

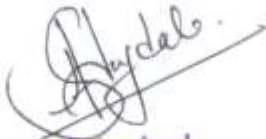
S. P. Hegshetye College of Arts, Commerce and Science

Programs Outcomes

Bachelor of Arts (B. A.):

- 1) To make the learners aware about landmark historical events, Economical systems,
- 2) Geographical and social aspects of Regional, National and International level
- 3) To impart linguistic skills and proficiency to the learners about the literature ancient, Regional, National and International level
- 4) To sensitize students towards social climate and culture
- 5) To equip the learners with the skills of citizenship
- 6) To make the learners aware about Philosophical thoughts - Indian and Western




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Sr. No.	Department	POS (Program Specific Outcomes)
1	Economics	<ol style="list-style-type: none">1) The Bachelor of Economics or BA Economics degree is a Three years undergraduate degree with a focus on qualitative and quantitative aspect of Economics. The course study includes Microeconomics, Macroeconomics, Indian economy, Growth and development, Environmental Economics, Industrial economics, Research Methodology.2) Study of economics provides insight into the operation domestic market for goods and services, financial market and the global economic system. It provides the quantitative and analytical skill that enable learners to understand various economic issues clearly. It also teaches how to make well-informed decisions, how to go about making choices and creates financial awareness.3) Economics is the great foundation for many careers
2	Geography	<ol style="list-style-type: none">1) Develops Geographical Knowledge and skills among the Learners.2) Develops understanding of man and environment relationship and changing nature.3) Sensitize learners about various economic, cultural, environmental, political issues.
3.	History	<ol style="list-style-type: none">1) To provide accurate knowledge of the most significant events and personalities of the period under study and encourage understanding of the making of our country as well as the modern world.2) To enable the learners to understand the political, socio-economic and cultural developments in the period under study and appreciate the rich cultural heritage in India.3) To acquaint learners with regional history.4) To acquaint the learners with the history of Medieval India and the contribution of the Delhi Sultanate, Vijayanagara Empire and the Bahamani Kingdom to the medieval history of India.5) To encourage learners to pursue careers in Tourism industry, various Museums and Archives in India and abroad.
4.	English	<ol style="list-style-type: none">1) Exposes the learners to literary genres, trends and movements.2) Enhances the language proficiency and orient the learners towards functional aspects of language.



		<p>3) Helps the learners to understand the importance of forms, elements and style of English literary works.</p> <p>4) Helps the learners to understand the need and importance of effective communication.</p>
5	Hindi	<p>1) व्यवहारिक भाषा के रूप में द्वितीय भाषा हिंदी की उपयोगिता ।</p> <p>2) हिंदी की साहित्यिक विधाओंसे से विद्यार्थियोंमें रुची पैदा करना ।</p> <p>3) हिंदी काव्य और गद्य में रुची के साथ सहाय्यक आवेदनपर रुचि निर्मित करना ।</p> <p>4) हिंदी में सूचना प्रद्योगिकी, सोशल मीडिया जनसंचार माध्यम की जानकारी देना ।</p> <p>5) हिंदी साहित्यिक विधाओंमें छंद एवं अलंकार, भाषा व्याकरणिक दृष्ट्या विद्यार्थियोंको समजाना ।</p>
6.	Marathi	<p>1) मराठी भाषिक विद्यार्थी मराठी भाषेत पारंगत व्हावेत यासाठी आवश्यक कौशल्यांचा विकास होतो.</p> <p>2) भाषेतील मूलभूत संकल्पना आणि भाषेचे उपयोजन याबाबत विद्यार्थी सजग होतो.</p> <p>3) मराठी भाषेच्या वाट्यालीत साहित्य प्रकारांचा, परंपरांचा आणि प्रवाहांचा परिचय होतो.</p> <p>4) जागतिकीकरणाच्या स्पर्धात्मक परिस्थितीत आपली भाषिक कौशल्ये वापरण्यास विद्यार्थी समर्थ होतो.</p> <p>5) लेखन, भाषांतराची कौशल्ये विकसित करून मुद्रित आणि दृक- श्राव्य माध्यमात प्रभावीपणे काम करू शकतो.</p>



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PROGRAMME OUTCOMES

Department of Commerce

- PO1 - Enables learners to get theoretical and practical exposure in the commerce sector, which includes Accounts, Commerce, Marketing, Management, Economics, and Environment etc.
- PO2 - Develops communication skills and build confidence to face the challenges of the corporate world.
- PO3 - Enhances the capability of decision making at personal and professional levels.
- PO4 – Makes students industry ready and develop various managerial and accounting skills for better professional opportunities.
- PO5 - Develops entrepreneurial skills amongst learners.
- PO6 - Strengthens their capacities in varied areas of commerce and industry aiming towards holistic development of learners.
- PO7 - Thus, after completing their graduation learners develop a thorough understanding of the fundamentals in Commerce and Finance.

PROGRAM SPECIFIC OUTCOMES

- PSO1 - Learners venture into Managerial positions, Accounting areas, Banking Sectors, Auditing, Company Secretary ship, Teaching, Professor, Stock Agents, and Government Employment etc.
- PSO2 - Enables learners to prove themselves in different Professional examinations like CA, CS, CAT, GRE, CMA, MPSC, UPSC etc.
- PSO3 -Learners further move towards research in the field of Commerce.
- PSO4- Enables students to demonstrate Progressive learning of various tax issues and tax forms related to individuals and businesspersons and setting up their own business startup.
- PSO5 – The vast syllabi covers various fields of commerce and accountancy, which helps students grasp practical and theoretical knowledge.




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PROGRAMME OUTCOMES

BMS

- Knowledge of Business, Management functions and its effective application: Ability to gain and apply knowledge of management principles, concepts and theories.
- Critical Thinking, problem solving and decision-making: Ability to analyse Problem and provide effective and meaningful solutions. To increase awareness of the factors influencing decisions & the risks involved.
- Innovation, conceptualization and creative thinking. To encourage enterprise culture through innovative & creative thinking & develop attitude to provide solutions to the problems in the business world as well as address the needs of the society.
- Team work and Intercultural Competence: An ability to apply managerial skills by working effectively as an individual, as a member of a team or as a leader on multidisciplinary management projects
- Communication, Interpersonal skills & Social Skills: To develop effective interpersonal skills & display efficient verbal, non - verbal and written communication
- Research, analytics and Business intelligence: To develop acumen to apply analytical skills and results of research to solve business problems.
- Global citizenship, Ethics, governance and conflict handling: An ability to understand and commit to personal and professional ethics, responsibilities and norms and code of conduct of management practices.
- Environmental consciousness & Cross cutting Issues: To understand and be sensitive to the impact of management decisions from a sustainability and environmental context and take suitable measures to mitigate the emerging risks.
- Digital Capabilities and Lifelong learning: An ability to recognize the need for and engage in independent and life - long learning.




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PROGRAMME OUTCOMES

B. Com (Banking and Insurance)

- PSO1 - B.Com in Banking and Insurance is developed as per the requirements of the Banking and Finance Industry where students learn banking operations, regulations, monetary auditing, selling of financial products and services.
- PSO2 – The specially designed syllabus creates trained professionals who can handle various financial activities associated with banking and insurance sectors.
- PSO3 – Specialization in Banking and Insurance helps students to operate efficiently in the Banking and Insurance environment in the financial service sector and handle various technologies employed in the field of Banking and Insurance.
- PSO4 - It gives students theoretical and application-based knowledge in the banking and financial sector and analytical skills to work with various financial tools, such as regulatory agencies and global markets.




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2.6.1 NAAC

B.SC. Hospitality Studies Pattern

The B.SC.HS is a discipline of hospitality & tourism. Considering that the hospitality is dynamic in nature, with new trends in food, service & décor periodically becoming the norm, it is important to review & revise the syllabus at regular intervals.



Programme Outcome	
P1	Provide knowledge in hospitality management education & awareness of skills & attitudes
P2	Familiarization with the practical aspects of the Hospitality Industry.
P3	Summarize information & to professionally communicate
P4	Develop employability skills required for hotels & restaurant managements in hospitality & allied sectors.
P5	Requisite entrepreneurial skills for self-employment.
P6	Develop an ability to interpret, analyze, innovate, communicate & apply technical concepts.
P7	Understand & evaluate issues related to environmental sustainability & ethics to make business decisions.

FY.BSC.HS. (SEM I)		
Subject Code	Subject Name	Course Outcome
USHO101	Food Production & Patisserie I	C1. Introduction to the art of cookery & the basic cooking techniques.
		C2. Knowledge of food & kitchen safety practices.
		C3. Identify & apply various cooking methods & technique.
		C4. Classify kitchen brigade & equipment used.
USHO102	Food & Beverage Service I	C1. The course would explore & the scope & nature of F& B Service operations.
		C2. It would develop the essential attributes & elementary skills of students in the service procedures.
		C3. Basics of food & beverage service department will be covered in the semester.
USHO103	Front Office I	C1. Introduction to basic Front Office.
		C2. Understand role of Front office in Hotel Industry.
		C3. Knowledge of different departments in Front Office.
		C4. Introduction to basic operational aspects of accommodation operations.
		C5. Introduction to Hospitality Industry.
USHO104	Housekeeping I	C1. Introduction to basic Housekeeping.
		C2. Understand role of Housekeeping in Hotel Industry.
		C3. Knowledge of different departments in Housekeeping.
		C4. Introduction to basic operational aspects of accommodation operations.
		C5. Introduction to Hospitality Industry.
USHO106	Communication Skill (English & French)	C1. Developing & adapting speaking & achieve listening skills & strategies.
		C2. Generating, Planning & drafting ideas.
		C3. Improving vocabulary for precision & impact.
		C4. Using grammar (French & English) accurately & appropriately.
		C5. Structuring, organizing & presenting text in variety of formats.
		C6. To be able to understand & speak basic French.
USHO107	Information Technology	C1. To equip the student with the theory inputs with respect to understanding the fundamentals of computers & necessary skills to operate the generic applications & standard operating systems.
USHO108	Food Safety & Nutrition	C1. To learn about the importance of hygiene & sanitation in the catering industry.
		C2. To get acquainted with the food standards.
		C3. To learn about ways to minimize food poisoning & infections.
		C4. To gain basic knowledge of nutrition.
		C5. To gain knowledge about maintenance of good health.
		C6. To understand the changes brought about in food nutrients during processing.

FY.BSC.HS. (SEM II)

Subject Code	Subject Name	Course Outcome
USHO201	Food Production & Patisserie II	C1. To develop a keen interest in food production & to enable students to experiment, innovative & progressively produce a variety of preparation / dishes.
		C2. To gain confidence to adapt to the technical skills & the art of preparing different menus, Indian as well as Continental.
		C3. Understand characteristic & essentials of various bakery ingredients.
USHO202	Food & Beverage service II	C1. Identify The different types of menus & principles of menu planning.
		C2. Identify sequence & course in the French classical menu & general accompaniments.
		C3. Identify types, storage & service of Tobacco & nonalcoholic beverages.
		C4. Identify simple control system followed in restaurants.
USHO203	Front Office II	C1. Understand the concept & functioning of room reservations.
		C2. Understand the concept & functioning of reception.
		C3. Understand the concept & functioning of Guest services.
USHO204	Housekeeping II	C1. List & explain the various operational areas, procedures & formats of the housekeeping department.
		C2. Enlist & implement standard operating procedures (SOP's) for routine cleaning procedures of various guest areas.
USHO206	Communication Skills (English & French)	C1. Clear the concept of communication.
		C2. Understand the importance & application of communication skills in daily life.
		C3. Background & practice of listening, speaking, reading & writing skills.
		C4. Be well versed with group discussion & personal interviews.
USHO207	Principles of hotel accountancy	C1. Introduction to the concept of accountancy.
		C2. Utilization of accounting principles in hotel accounting.
		C3. Introduction to accounting books used for recording business transaction.
		C4. Ascertain financial results & financial position of the business.
USHO208	Principles of management	C1. Understand the principles of management & thoughts.
		C2. Use the principles of planning & organizing.
		C3. Know leadership & motivation theories.
		C4. Make effective communication & improve coordination.
		C5. Use the principles of control efficiently.

SY.BSC.HS. (SEM III)

Subject Code	Subject Name	Course Outcome
USHO301	Industrial Training	6 months training
		C1. The industrial training enables to relate the knowledge & skills acquired in the classroom with systems , standards & practices prevalent in the industry.
		C2. It provides an opportunity to the students to acquire real time hands on experience & observe the trends in the industry.

SY.BSC.HS. (SEM IV)

Subject Code	Subject Name	Course Outcome
USHO401	Food Production & Patisserie IV	C1. Exposed to the features of Indian regional cuisines & operations of Industrial caterings.
		C2. Familiarizes the students with equipment's, types of caterings, methods of purchasing & indenting, storing, portioning.
		C3. Synthesize & summarize information about planning in quantity food production.
USHO402	Food & Beverage Service IV	C1. Describe the duties & responsibilities of beverage service staff members & summarize techniques & procedures for responsibly selling & serving cocktails , beer & wine.

		C3. To practice the dynamics of business etiquettes.
USHO507	Environmental & Sustainable Tourism	C1. To understand & explain the importance of Environmental & Sustainable Tourism.
		C2. To identify & explain Environmental changes due to tourism.
		C3. To comprehend sustainability of tourism for future generations.
		C4. To understand about the world's fastest growing Travel & Tourism industry.



TY.BSC.HS. (SEM VI)

Subject Code	Subject Name	Course Outcome
USHO601	Organizational Behaviour	C1. To provide students with the opportunity to diagnose individual & Group Behaviour.
		C2. To study of structure, motivation & change helps to develop skills in improving individual & group performance in entrepreneurial & established ventures.
		C3. To develop the overall & sustain in the dynamic environment.
USHO602	Strategic Management	C1. To identify the operating strategy of the organization.
		C2. Develop skills in decision making.
		C3. To strategize & participate in policy making.
USHO603	Event planning, Marketing & Management	C1. Apply management Theories & principles for Event Management.
		C2. Develop an ability to plan for conventions, seminars & events.
		C3. Prepare financial reports & establish source of funding for a new operation.
		C4. Plan events creatively & think strategically.
		C5. Understand the financial, marketing, operational & strategic issues in setting up an event.
		C6. Understand the concept of Event Management.
USHO614	Advanced Food Production	C1. To get students to attain expertise in their culinary skills.
		C2. To familiarize students on various aspects of kitchen managements.
		C3. To encourage & develop students to become independent entrepreneurs.
USHO624	Advanced Food & Beverage Operation Management	C1. Identify factors to create impulse buying:- prepare , fillet, carve, flambé & finish food items from a Gueridon trolley.
		C2. Plan & operate a bar operation, manage inventory & maintain records pertaining to beverage control.
		C3. Understand & apply cost dynamics as related to the Food & Beverage industry.
		C4. Demonstrate a detailed understanding of the various facts of the food & beverage cycle of control in the operational & post operational phase.
USHO634	Advanced Housekeeping	C1. To plan & evaluate budgets.
		C2. Create & evaluate the aspects of Interior Design in a guest room layout.
		C3. Plan & draw the layout of the Guest room to scale.
		C4. Set up housekeeping department of a new property & create a timeline for the countdown to the opening
		C5. Identify safety hazards & implement preventive & remedial measures.
USHO644	Advanced Front Office	C1. Yield management & its application in the hotel industry.
		C2. Measurement of yield for management decision making.
		C3. Passport & visa regulations.
USHO654	Advanced Bakery & Confectionery	C1. To familiarize students on various aspects of bakery & confectionery management.
		C2. To develop skilled professionals in bakery & confectionery for the hospitality industry.
		C3. To develop students to become independent entrepreneurs.
USHO635	Service Marketing	C1. To familiarize students with marketing fundamentals.
		C2. To explain the importance of service marketing to a Hospitality Management student & to fit the subject into his or her understanding of hospitality.


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DEPARTMENT OF GEOGRAPHY

Course Outcomes Semester I, III, V



Class	Course / Course Code / Title	Course Objective	Course Outcome
F. Y. B. A.	Geography - I Human Geography UAGGEO101	<ul style="list-style-type: none"> To acquaint student with the location, administrative and physical environment of Maharashtra To make them understand the spatial distribution of various physical conditions of Maharashtra To assess various resources found in Maharashtra To make them understand the problems and measures to develop agricultural, livestock 	<ul style="list-style-type: none"> Understanding the various processes and associated concept, types and pattern of rural and urban settlement. Students acquire Knowledge about protection and conservation of different Recourses. Students learn various techniques application of geographical knowledge to solve the challenging issues of man environmental relationships
S. Y. B. A	Geography of Maharashtra UAGGEO301	<ul style="list-style-type: none"> To acquaint student with the location, administrative and physical environment of Maharashtra To make them understand the spatial distribution of various physical conditions of Maharashtra To assess various resources found in 	<ul style="list-style-type: none"> Students understand the location of Maharashtra, administrative and physical environment, Students, learn physical condition of Maharashtra. Students learn resources found in Maharashtra. Students learn to use techniques related maps, statistical methods, and their interpretation to solve the problems.




		<p>Maharashtra</p> <ul style="list-style-type: none"> To make them understand the problems and measures to develop agricultural, livestock and fisheries resources of Maharashtra. To acquaint students with different cartographic skills such as map 	
S.Y.B.A	<p>Geography-II Agricultural Geography UAGGEO303</p>	<ul style="list-style-type: none"> Objectives To acquaint students with the importance of agriculture in human civilization. To importance of agriculture in human civilization To importance of agriculture in human civilization To study the issues related with agriculture and suggest remedial measures to Overcome them. To develop and promote the cartographic skills such as map reading and statistical techniques. 	<ul style="list-style-type: none"> Students learn importance of agriculture in human civilization Students aware importance of agriculture in human civilization. Students learn importance of agriculture in human civilization
T.Y.B.A	<p>Geography- UAGGEO501 Geography of Settlement</p>	<ul style="list-style-type: none"> To introduce the students to Geography of rural settlement and structural characteristics of human settlement To acquaint the learners with affecting 	<ul style="list-style-type: none"> Students will know the rural house structure and their regional variation in India. Knowing the relation of geographical factors and rural settlement in particular region and their properties.

		<ul style="list-style-type: none"> • factors on rural settlement and their properties. • To help them understand the hierarchy of rural settlement and its pattern. • To enable the student to • Changing pattern of rural land use in local village. • To acquaint the students with rural development programme and its implementation 	<ul style="list-style-type: none"> • Students will know the hierarchy of rural settlement and its pattern. • Students will have knowledge changing pattern of rural land use and support • Sustainable development of rural settlement. • Students learn the rural development programme and their implementation
T.Y.B.A	Geography of Maharashtra UAGEO502	<ul style="list-style-type: none"> • To acquaint student with the location, administrative and physical environment of Maharashtra • To make them understand the spatial distribution of various physical conditions of Maharashtra • To assess various resources found in Maharashtra • To make them understand the problems and measures to develop agricultural, livestock and fisheries resources of Maharashtra. 	<ul style="list-style-type: none"> • Students understand the location of Maharashtra, administrative and physical environment, Students, learn physical condition of Maharashtra. • Students learn resources found in Maharashtra. • Students learn to use techniques related maps, statistical methods, and their interpretation to solve the problems.
T.Y.B.A	Geography- UAGEO503	<ul style="list-style-type: none"> • To introduce them to basic concept of maps. 	<ul style="list-style-type: none"> • Knowledge of basic of maps. • Students will know the map projections and its importance



<p>Topo map and Thematic map Interpretation</p>	<ul style="list-style-type: none"> To enable the students to use of various Projections and Cartographic Techniques. To Introduce the Students with SOI Toposheet and to acquire the Knowledge of Toposheet Interpretation. To acquaint the students with techniques of thematic maps interpretation in Geography To acquaint the students with IMD weather maps and to gain the knowledge of weather map interpretation. 	<p>and utility in the geographical study.</p> <ul style="list-style-type: none"> Knowing the how to read Geographical phenomena on SOI Toposheet. Knowing the how to read thematic maps for geographical analysis. Knowing the how to read weather phenomena on Weather maps and which techniques use for weather analysis.
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S. P. Hegshetye College of Arts, Commerce, and Science

DEPARTMENT OF GEOGRAPHY

Course outcomes Semester II, IV & VI

Class	Course / Course Code / Title	Course Objective	Course Outcome
F. Y. B. A.	Geography-I Environmental Geography UAGEO201	<ul style="list-style-type: none">• To familiarizes the students w* To make aware the students with the nature of man-environment relationship and human capability.• It basic concepts of Human Geography.• To make aware the students with the nature of man-environment relationship and human capability.• To acquaint the students with the spatial and structural characteristics of human settlement under varied environmental conditions.	<ul style="list-style-type: none">• Students learn about man-environment relationship and related issues.• Understanding basic concept and characteristics of Environment and their environmental relationship.• Knowing the how to conserve natural resources and biodiversity to support sustainable use of them.• Understanding effects of various pollutions and how to control pollution and need of sustainable development in various areas.• Understanding environmental issues and their measures relationships.




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S.Y.B.A	Geography- Geography of India UAGEO 401	<ul style="list-style-type: none"> To be aware of physical phenomenon, climate, drainage system in India. To acquaint the students with soils and natural vegetation and their associated problems. To acquaint the learners with distribution of minerals and power resources of India. To enable the student to use techniques of maps. 	<ul style="list-style-type: none"> Students familiar with physiographic divisions of India and their characteristics, drainage system and climate of India and their importance for particular region. Students learn the classification of soils and natural vegetation and how to conserve soils and natural vegetation of India. Students learn the distribution of minerals and power resources and how to conserve minerals and power resources. Students learn to use techniques of maps and their interpretation
S.Y.B.A	Geography- Agriculture Geography of India UAGEO401	<ul style="list-style-type: none"> To introduce the students to the basic principles and concepts in Agriculture Geography. To introduce them to the characteristics of Indian Agriculture. To acquaint the students with Green revolution in India and their impacts on Indian economy. To help them understand the recent trend in Agriculture To enable the student to use techniques of maps and statistical techniques and their interpretation in Agriculture geography. 	<ul style="list-style-type: none"> Knowledge of characteristics of Indian Agriculture and their various problems. Understanding the green revolution and their impacts on Indian economy. Students will have knowledge of new challenging types of agriculture to support sustainable development of agriculture in India. Students learn the new modern technical methods and their applications to solve the agricultural problems.



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T.Y.B.A	Geography- UAGGEO601 Environmental Geography	<ul style="list-style-type: none"> To introduce them to environmental geography. To introduce the students to Ecosystem. To acquaint the students with natural resources and biodiversity. To help them understand the various types of pollution. To acquaint the students with concept of sustainable development. To enable the student to natural and manmade issues 	<ul style="list-style-type: none"> Students will know the man-environment relationship and importance of environmental geography. Understanding importance of ecosystem. Knowing the how to conserve natural resources and biodiversity to support sustainable use of them. Understanding impacts of various pollutions and how to control pollution and need of sustainable development in various areas. Understanding environmental issues and their measures.
TYBA	Geography- UAGGEO602 Geography of Tourism and Recreation	To Understand about nature, scope, development and factors of tourism development.	<ul style="list-style-type: none"> Develop tourism knowledge of Lerner.
TYBA	Geography- UAGGEO603 Tools and Techniques in Geography for Spatial analysis II	To Understand about data type, observation, sampling and analysis.	<ul style="list-style-type: none"> Meaning and types of data, variable, observation, observation value, simple, discrete data and continuous data. Sampling. Measures of Central Tendency. Field observation.




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PROGRAM : BACHELOR OF ARTS
DEPARTMENT OF HINDI
COURSE OUTCOMES



FYBA

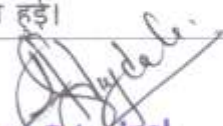
Sr. No.	COURSE NAME	COURSE CODE	OUTCOMES
1	हिंदी प्रश्नपत्र क्र.०१ ऐच्छिक हिंदी	UAHIN 101 (sem I)	<ol style="list-style-type: none"> 1) हिंदी साहित्य की कहानी और उपन्यास विधा का परिचय हुआ। 2) कथा साहित्य की लेखन शैली का परिचय हुआ। 3) चित्रित पत्रों के माध्यम से छात्रोंके में सही और गलत को परखने की क्षमता विकसित हुई।
2	हिंदी प्रश्नपत्र क्र.०१ ऐच्छिक हिंदी	UAHIN 201 (sem II)	<ol style="list-style-type: none"> 1) हिंदी साहित्य की कहानी और उपन्यास विधा का परिचय हुआ। 2) कथा साहित्य की लेखन शैली का परिचय हुआ। 3) साहित्य के माध्यम से छात्रों की चिंतन तथा लेखन कौशल की क्षमता विकसित हुई। 4) चित्रित पत्रों के माध्यम से छात्रोंके में सही और गलत को परखने की क्षमता विकसित हुई।

TYBA

Sr. No.	COURSE NAME	COURSE CODE	OUTCOMES
1	हिंदी प्रश्नपत्र क्र. ०४ 1. हिंदी साहित्य इतिहास	UAHIN 501(sem V)	<ol style="list-style-type: none"> 1) हिंदी साहित्य के बृहत इतिहास का परिचय हुआ। 2) हिंदी साहित्य के सृजन की पृष्ठभूमि की जानकारी प्राप्त हुई। 3) साहित्यिक प्रवृत्तियों की परंपरा की जानकारी प्राप्त हुई। 4) आधुनिक साहित्य के माध्यम से जीवन

			मूल्यनको एवं जीवन दर्शन की जानकारी मिली।
2	हिंदी प्रश्नपत्र क्र. ०४ 2.आधुनिक हिंदी साहित्य का इतिहास	UAHIN601 (sem VI)	<ol style="list-style-type: none"> 1) आधुनिक साहित्य के माध्यम से जीवन मूल्यनको एवं जीवन दर्शन की जानकारी मिली। 2) छात्रों को हिंदी साहित्य के विविधकाल की प्रवृत्तियों की जानकारी अवगत हुई। 3) भाषा का ज्ञान विद्यार्थियों को प्राप्त हुआ। 4) ४) आधुनिक हिंदी साहित्य में लेखक और कवियोंके के बारे में ज्ञान प्राप्त हुआ।
3	हिंदी प्रश्नपत्र क्र.०५ स्वातंत्र्योत्तर हिंदी साहित्य	UAHIN502(semV)	<ol style="list-style-type: none"> 1) स्वातंत्र्योत्तर हिंदी साहित्य के बृहत् इतिहास का परिचय हुआ। 2) स्वातंत्र्योत्तर हिंदी साहित्य की सृजन की पृष्ठभूमि की जानकारी प्राप्त हुई। 3) छात्रोंको स्वातंत्र्योत्तर हिंदी साहित्य के विविध कवियों की एवं गद्यकारों के जानकारी प्राप्त हुई।
4	हिंदी प्रश्नपत्र क्र.०५ स्वातंत्र्योत्तर हिंदी साहित्य	UAHIN602(sem VI)	<ol style="list-style-type: none"> 1) स्वातंत्र्योत्तर हिंदी साहित्य के बृहत् इतिहास का परिचय हुआ। 2) स्वातंत्र्योत्तर हिंदी साहित्य की सृजन की पृष्ठभूमि की जानकारी प्राप्त हुई। 3) छात्रोंको स्वातंत्र्योत्तर हिंदी साहित्य के विविध कवियों की एवं गद्यकारों के जानकारी प्राप्त हुई।
5	हिंदी प्रश्नपत्र क्र.०६ सूचना प्रद्यौगिकी	UAHIN503(sem v)	<ol style="list-style-type: none"> 1) सूचना प्रद्यौगिकी के युग में हिंदी भाषा की उपयोगिता समझ में आयी। 2) छात्रोंको हिंदी के सवैधानिक स्थिति अवगत हो गयी। 3) कंप्यूटर के बारे में जानकारी प्राप्त हुई। 4) सूचना के अधिकार विद्यार्थियों को समझ में आये।
6	हिंदी प्रश्नपत्र क्र.०६ सोशल मीडिया	UAHIN603(sem VI)	<ol style="list-style-type: none"> 1) सोशल मीडिया के जरिये सोशल ऍप के जानकारी प्राप्त हुई। 2) छात्रों में व्यवसायभिमुख कौशल का विकास हुआ। 3) छात्र रोजगार के अवसरों से परिचित होकर प्रेरित हुए। 4) समाचार ,टेलीविज़न ,मोबाइल ,कंप्यूटर इनकी जानकारी प्राप्त हुई।




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 PROGRAM : BACHELOR OF ARTS
DEPARTMENT OF ENGLISH
COURSE OUTCOMES



FYBA

Sr. No.	COURSE NAME	COURSE CODE	OUTCOMES
1	Communication Skills in English	UACS101(sem I)	<p>The learners will learn to understand and interpret any text they are reading from different perspectives.</p> <p>The interest of learners in listening to and watching good quality audio and visual media will be aroused.</p> <p>Learners will acquire proficiency in the skills of listening, speaking, reading and writing that will help them meet the challenges of the world.</p> <p>The learners will develop good oral and written skills of Communication in the English language.</p>
		UACS201 (sem II)	<p>Enhance English language proficiency of students by familiarizing them with the skills of Listening, Speaking, Reading and Writing (LSRW).</p> <p>Introduce learners to different perspectives of looking at a text or passage.</p> <p>Equip learners in the functional aspects of English so that they use the acquired language skills correctly and confidently.</p> <p>Guide learners in the effective use of the digital medium communication.</p>
2	Introduction to Literature	UAENG101 (sem I)	<p>Develop passion for reading literary works amongst students</p> <p>Make learners at ease in the process of appreciation of literature</p> <p>learners will understand and analyze selected stories, prose, fiction and nonfiction masterpieces</p> <p>Imbibe the underlying philosophy and values reflected in literature</p> <p>Develop sensitivity to nature and understand the relationship between human beings and environment.</p>
		UAENG201 (semII)	<p>Create interest and develop passion amongst learners towards English Literature</p> <p>Familiarize learners with salient .</p> <p>Introduce learners to various elements of selected short stories written in English and translated into English</p> <p>Acquaint learners with different forms of prose and its importance through close reading of selected works</p> <p>Understand that literature is an expression of human values and universal truths</p>

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Sr. - No.	COURSE NAME	COURSE CODE	OUTCOMES
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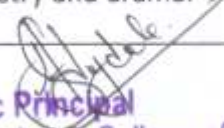
SYBA

1	Introduction to drama	UAENG301 (sem III)	After the completion of the course, the students will come to know about the gradual evolution in Indian Literature in English along with the pluralistic dimensions of Indian Literature in English in the genres namely drama. Students will be able to understand the different genres of drama in English. They will come to know about the prominent Indian writers whose works got translated in English.
		UAENG401 (sem IV)	After the completion of the course, the students will come to know about the gradual evolution in Indian Literature in English along with the pluralistic dimensions of Indian Literature in English in the genres namely drama. Students will be able to understand the different genres of drama in English. They will come to know about the prominent Indian writers whose works got translated in English.
2	Introduction to poetry	UAENG302 (sem III)	After the completion of this course, students are expected to get acquainted with the various terms and genres of 20th century poetry. In this course, they will be introduced to the classic works in the genres poetry . Also, they will be introduced to the styles and themes of the poetry. They will come to know the socio-cultural milieu of 20th poetry. This course will enhance their understandin multicultural sensibilities through prescribed works.
		UAENG402 (sem IV)	After the completion of this course, students are expected to get acquainted with the various terms and genres of 20th century poetry. In this course, they will be introduced to the classic works in the genres poetry . Also, they will be introduced to the styles and themes of the poetry. They will come to know the socio-cultural milieu of 20th century American literature. This course will enhance their understanding of American, African - American and multicultural sensibilities through prescribed works.

TYBA

1	16th to 18th century English Literature	UAENG501 (sem V)	After the completion of the course, students are expected to understand the distinctive features of English literature in Elizabethan and Jacobean Era. Also, they will be able to comprehend how background influences shaped the writer's thinking. In this course, student will come to know about the then literary masters from the genres poetry and drama.
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Sr. No.	COURSE NAME	COURSE CODE	OUTCOMES
		UAENG601 (sem VI)	After the completion of the course, students are expected to understand the distinctive features of English literature in Restoration era and 18th century. Also, they will be able to comprehend how background influences shaped the writer's thinking. In this course, student will come to know about the then literary masters from the genres poetry and drama.
2	Literary Criticism	UAENG502 (sem V)	After the completion of this course, students are expected to be able to use some important critical terms. They will come know about the nature and function of literature and the modernist view of literature. Also, they will come to know about the various critical approaches. After learning scansion, students will be able to understand the technicalities in poetry.
		UAENG602 (sem VI)	After the completion of the course, students are expected to be able to use some important critical terms. They will come know about the various romantic and classical critical theories as well as some literary theories. Students will be able to mobilize the techniques of close reading alongwith understanding various literary devices.
3	Grammar and Art of Writing	UAENG503A (sem V)	After the completion of the course, students are expected to be able to gain a basic understanding of phonetics, morphology and word transformation. They will be able to identify and use word classes as well as types of phrases alongwith form and function label. They are expected to write effectively in various domains.
		UAENG603A (sem VI)	After the completion of the course, students are expected to be able to do the clause analysis and identify the clause elements alongwith the types of clauses. They are expected to form the derived structures of any sentence. They will be able to write in an organized manner after learning mechanics of writing. They are expected to use rhetorical structures effectively. Creative writing will give impetus to their imagination. They are expected to write effectively in various domains.




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Department of Marathi

Course Outcomes

Class: F.Y.B.A. (Marathi)

Semester I

Course (Paper) Name and No.: Marathi Compulsory

- CO1 विद्यार्थ्यांमध्ये मराठी भाषेविषयी आवड निर्माण होईल
- CO2 विद्यार्थी दैनंदिन जीवनात मराठी भाषेचा वापर अधिक निर्दोष व आत्मविश्वासाने करतील
- CO3 विद्यार्थी कार्यालयीन कामकाजात मराठी भाषेचा वापर अचूकपणे करतील
- CO4 विद्यार्थ्यांना विविध माध्यमांसाठी सर्जनशील लेखनाचे कौशल्ये प्राप्त होईल
- CO5 विद्यार्थी संस्कारक्षम बनतील

Course (Paper) Name and No.: Marathi (Optional) Paper I

- CO1 विद्यार्थ्यांमध्ये मराठी भाषा व साहित्य यांविषयी आवड निर्माण होईल
- CO2 मराठी साहित्यातील नाटक या वाङ्मय प्रकाराची ओळख होईल
- CO3 विद्यार्थ्यांला वास्तव आणि नाटक यातील फरक समजेल
- CO4 मराठी साहित्यातील नाटककारांचा परिचय होईल

Semester II

Course (Paper) Name and No.: Marathi Compulsory

- CO1 विद्यार्थ्यांना नामवंत लेखकांच्या लेखनाचा परिचय होईल
- CO2 विद्यार्थ्यांना श्रवण, वाचन, भाषण, लेखन, इ. भाषिक कौशल्ये आत्मसात होतील
- CO3 शालेय शिक्षणात नापास झालेली माणसेही जीवनात उत्तुंग भरारी कसे घेतात ते समजेल
- CO4 चरित्र, आत्मचरित्र, आत्मकथा इ. साहित्यातील लेखनप्रकाराची ओळख होईल



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Course (Paper) Name and No.: Marathi (Optional) Paper I

- CO1 विद्यार्थ्यांना कविता या वाङ्मय प्रकाराचा परिचय होईल
CO2 विद्यार्थ्यांना मराठी साहित्यातील प्रमुख कवींचा व त्यांच्या कवितांचा परिचय होईल
CO3 विद्यार्थ्यांना मराठी साहित्यातील विविध प्रवाहांचा परिचय होईल
CO4 विद्यार्थ्यांना मराठीतील सर्जनशील लेखनाची पूर्व तयारी होईल



A handwritten signature in blue ink, appearing to read "S. P. Hegshetye".

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Class: S.Y.B.A. (Marathi)

Semester III

Course (Paper) Name and No.: Marathi Paper II

- C01 कादंबरी या साहित्यप्रकाराची तोंडओळख होईल
- C02 विद्यार्थ्यांच्या वाङ्मयीन अभिरुचीचा विकास होईल
- C03 मराठी साहित्याभ्यासातून जीवनविषयक समज विकसित होईल
- C04 विद्यार्थ्यांमध्ये मराठी साहित्याबद्दलची अभिरुची विकसित करून कलाकृतीचा आस्वाद घेण्याची क्षमता वाढेल
- C05 नेमलेल्या कलाकृतीच्या संदर्भात साहित्य परंपरेचा स्थूल परिचय होईल
- C06 साहित्य आणि समाज यातील परस्परसंबंध समजावून घेता येईल

Course (Paper) Name and No.: Marathi Paper III

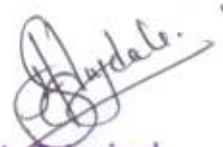
- C01 भाषेचे स्वरूप व कार्य, भाषेच्या अभ्यासाचे महत्व, भाषेच्या अभ्यासाचे प्रमुख अंगे समजून येतील
- C02 भाषा म्हणजे काय व तिचे मानवी जीवनातील कार्य व महत्व समजून येईल
- C03 भाषेचे यथोचित आकलन व वापर करण्याची क्षमता विकसित होईल
- C04 भाषेची निर्मिती प्रक्रिया समजण्यास मदत होईल
- C05 भाषेच्या वापराचे ज्ञान मिळेल

Semester IV

Course (Paper) Name and No.: Marathi Paper II

- C01 चरित्र, आत्मचरित्र, आत्मकथन या साहित्य प्रकारच्या तात्विक घटकांचे व अंतर्गत फरकाचे ज्ञान होईल
- C02 आधुनिक मराठी साहित्यातील निवडक चरित्र, आत्मचरित्र, आत्मकथा यांचा आकलन, आस्वाद आणि मूल्यमापन करण्याची क्षमता विद्यार्थ्यांमध्ये निर्मल होईल





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- CO3 चरित्र, आत्मचरित्र, आत्मकथन यातील वास्तव आणि कल्पित यातला फरक समजेल
CO4 चरित्र, आत्मचरित्र, आत्मकथन यातून माणसाचे जीवन संघर्ष समजून येईल

Course (Paper) Name and No.: Marathi Paper III

- CO1 स्थानिक बोलीभाषेची माहिती होईल
CO2 बोलीभाषेतील साहित्य, संस्कृतीची अभिरुची निर्माण होईल
CO3 बोलीभाषेतील उच्चार प्रक्रिया, म्हणी, वाक्यप्रचार, शब्दसंग्रह इ. चा परिचय होईल
CO4 वेगवेगळ्या बोलीभाषेतील अंतर्गत फरक समजून येईल
CO5 बोलीभाषा आणि प्रमाण भाषा यातील फरक समजण्यास मदत होईल




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Department of Marathi
Course Outcomes

Class : T.Y. B.A. (Marathi)

Semester V

Course (Paper) Name and No. : मध्ययुगीन वाङ्मयाचा अभ्यास भाग १ - IV

- CO1 मध्ययुगीन परंपरा विद्यार्थ्यांना समजतील.
- CO2 मध्ययुगीन साहित्याची भाषा समजेल.
- CO3 मराठी साहित्याचा उत्पत्तीकाळ समजेल.
- CO4 मराठी साहित्यातील संत परंपरा अभ्यासता येईल.
- CO5 संस्कृती, परंपरा आणि भाषा ज्ञान होईल.

Course (Paper) Name and No. : भारतीय साहित्य विचार V

- CO1 विद्यार्थ्यांना भारतीय समृद्ध साहित्य परंपरा समजेल.
- CO2 विद्यार्थ्यांना भारतीय भाषा शास्त्रज्ञांचे ज्ञान मिळेल.
- CO3 विद्यार्थ्यांना भाषाशास्त्र अभ्यासता येईल.
- CO4 भारतीय भाषा समृद्धी आणि विकास समजेल.
- CO5 भारतीय लेखक परंपरा समजेल.

Course (Paper) Name and No. : साहित्य आणि समाज भाग १- VI

- CO1 साहित्य आणि समाज यांचा अभ्यास करता येईल.
- CO2 ग्रामीण साहित्य अभ्यासता येईल.
- CO3 महानगरीय साहित्याचा अभ्यास करता येईल.
- CO4 साहित्याच्या विविध प्रवाहाचा अभ्यास करता येईल.

CO5 साहित्याचा समाजावर होणारा परिणाम अभ्यासता येईल.

Semester VI

Course (Paper) Name and No. : मध्ययुगीन वाङ्मयाचा अभ्यास भाग २ - IV

CO1 मध्ययुगीन परंपरेत संत साहित्य विद्यार्थ्यांना समजतील.

CO2 मध्ययुगीन साहित्याची भाषा समजेल.

CO3 मराठी साहित्याचा उत्पत्तीकाळ, उदय आणि विकास समजेल.

CO4 मराठी साहित्यातील वारकरी परंपरा अभ्यासता येईल.

CO5 संस्कृती, परंपरा आणि भाषा ज्ञान होईल.

Course (Paper) Name and No. : पाश्चात्य साहित्य विचार V

CO1 विद्यार्थ्यांना पाश्चात्य समृद्ध साहित्य परंपरा समजेल.

CO2 विद्यार्थ्यांना पाश्चात्य भाषा शास्त्रज्ञांचे ज्ञान मिळेल.

CO3 विद्यार्थ्यांना पाश्चात्य भाषाशास्त्र अभ्यासता येईल.

CO4 पाश्चात्य भाषा समृद्धी आणि विकास समजेल.

CO5 पाश्चात्य लेखक परंपरा समजेल.

Course (Paper) Name and No. : साहित्य आणि समाज भाग २ - VI

CO1 साहित्य आणि समाज यांचा अभ्यास करता येईल.

CO2 दलित साहित्य अभ्यासता येईल.

CO3 स्त्रीवादी साहित्याचा अभ्यास करता येईल.

CO4 साहित्याच्या विविध प्रवाहाचा अभ्यास करता येईल.

CO5 साहित्याचा समाजावर होणारा परिणाम अभ्यासता येईल.




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Course Objectives and Course Outcomes for
DEPARTMENT OF ECONOMICS



Class / Course code	Course Name	Course Objectives	Course Outcome
FYBA ECO101, 201	Micro Economics	<ol style="list-style-type: none"> 1) Explain the nature and structure of Economics. 2) To identify and explain economic concepts and theories related to behavior of economic agents, markets, industry, legal institutions and NGOs. 	<ol style="list-style-type: none"> 1) Students will get knowledge of market activities and behavior: production, distribution, selling, purchasing etc.
SYBA ECO 301, 302	Macro Economics	<ol style="list-style-type: none"> 1) Establish co-relation of Economics with other subjects. 2) Students will apply the basic theories of Economics in critical thinking and problem solving. 3) This course is designed to introduce the students about the basic building blocks of Macro Economics, which will serve as a foundation throughout their career. 4) This course is designed to make students aware of macroeconomic terminologies and make them familiar with macroeconomic terms and concepts in order to understand economics at aggregate level. It also aims to make the students aware about recent developments in macroeconomic literature. 	<ol style="list-style-type: none"> 1) Students will get knowledge about the benefits of saving, investment and profit - making techniques.
SYBA ECO 401, 402	Indian Economy Public Finance	<ol style="list-style-type: none"> 1) Students will be able to evaluate the consequences of economic activities on institution, individual and social welfare. 2) To make awareness among the students about various economic issues in India. 3) Organizing social and economic activities such as business club, exhibitions, effective salesmanship, and business fair for development of commercial attitude among the students. 4) Public Finance is the study of government policy from the point of economic efficiency and equity. 	<ol style="list-style-type: none"> 1) Students will aware about recent economic affairs such as demonetization, universal basic income, cashless economy, skill and training development schemes, make in India etc. 2) Students will get benefit about various economic issues at local, national and global level. 3) Students will get knowledge about various business ideas such as mall, e- commerce, and event management.


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		<p>The role and functions of the government have been changing throughout time. The existence of externalities, acceleration of economic growth, raising the level of employment, the need and concern for adjustment in the distribution of income etc. require the use of package of policies, which require tax systems, expenditure programmes, rising of debt, issues of deficit etc. This paper deals with basic concepts, which explain the need for government intervention. It exposes the student to public budget through issues of taxation, expenditure, debt and concepts of deficit. The last Unit is related to topics concerning Indian Public Finance.</p> <p>5) This paper deals with the nature and sector wise composition of Indian economy. The learners shall be able to understand the problems and prospects of Indian Economy. The content has also intended to orient the learners about the recent developments in the economy.</p>	
TYBA ECO 501, 601	Micro and Macro Economics	<p>1) Establish co-relation of Economics with other subjects.</p> <p>2) Students will apply the basic theories of Economics in critical thinking and problem solving.</p>	<p>1) Students will get knowledge about the benefits of saving, investment and profit - making techniques.</p>
TYBA ECO 601,602	Economics Of Growth And Development	<p>This paper introduces the concepts, theories, process and policies regarding growth and development. The meaning of the development as it has evolved over the years is clarified. The contemporary as well as classical theories of growth, development, and underdevelopment are considered in detail. Theories and issues related to population, poverty, inequality and human capital are considered. Urban and rural aspects of the development process studied. Importance of technology, infrastructure and planning in development process are considered. The approach has been to cover all important areas of</p>	<p>1) Enable students to apply and analyses issues in the development process.</p> <p>2) Students will be able to identify the issues related to Growth and Development</p> <p>3) Students will be able to understand the policy options and analyzed the Measures taken for the</p>

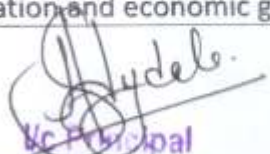

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		development economics	
TYBA ECO 503, 603	Economics of Agriculture and Co- operation	This paper provides an overview of the role of agriculture in the economic development of the country and the salient features associated to agricultural productivity and agricultural labour. The pertinent aspects related to agricultural credit, agricultural marketing as well as the global problems existing in the marketing are dealt in. Students can acquire understanding about the features of agricultural policy and the agrarian crisis as well as the problems and challenges in the field of Agriculture and cooperation.	<ol style="list-style-type: none"> 1) Students will obtain information regarding various agricultural issues in India and remedies for it. 2) Making awareness about self-employment through various local business like agro- tourism, travel agents, horticulture, floriculture, fishery and animal husbandry.
FYBCOM	Business Economics-I	<ol style="list-style-type: none"> 1) To facilitate the students with the basic concepts of microeconomics and its application to business situations. 2) To guide the students in understanding the real - world market situations and business application. 	<ol style="list-style-type: none"> 1) Students will gain knowledge of the basic concepts of microeconomics and how to apply it to business situations with examples of market activity and behavior: production, distribution, selling, purchasing, etc. 2) Students will gain knowledge of market activities and behavior to understand real-world market conditions and business applications: production, distribution, selling, purchasing, etc.
	Business Economics II	<ol style="list-style-type: none"> 1) To understand the Market Structure in perfect competition and monopoly. 2) To make aware to student about pricing and output decision under imperfect Competition. 3) To understand the concept of Pricing Practices and Evaluating Capital projects 	<ol style="list-style-type: none"> 1) Students will gain knowledge of market activities and behavior: production, distribution, sale, purchase etc. 2) Under imperfect competition the student becomes aware of price and output decisions 3) Students understand the concept of pricing practices and evaluating capital projects
SYBCOM	Business Economics III	<ol style="list-style-type: none"> 1) An overall approach to macroeconomics is to examine the economy as a whole. 2) This course is an introduction to the basic analytical tools of macroeconomics to evaluate macroeconomic conditions such as inflation, unemployment and growth. 3) It is designed to make system of overall economy understandable and relevant. 	<ol style="list-style-type: none"> 1) Understanding of the fundamentals of macroeconomics 2) Ability to analyse cause-effect relationship between macroeconomic variables 3) Ability to interpret public policies and their impact on the economy 4) Understand application of Macroeconomics to business decision making 5) To form foundation for courses in taxation

		<p>4) The aim is to provide a clear explanation of many aspects of aggregate economic variables to inspire a consistent way of thinking about key macroeconomic phenomena.</p> <p>5) It intends to familiarize the commerce students with basic concepts of macroeconomics and with certain common features of economic occurrence in the real world.</p>	
SYBCOM	Business Economics IV	<p>1) Public Finance Issues are central to economic and Political discourse worldwide, as one of the primary functions of government is to generate resources from its people to spend money for improving the lives of its people.</p> <p>2) The primary objective of this course is to provide students with the tools to understand the underlying concepts and practical trade-off entailed in Public finance policy alternatives.</p> <p>3) It is strongly recommended to analyse Union budget of ongoing financial year in the classroom.</p>	<p>1) Enables students to understand the primary functions of government like revenue, expenditure, debt and helps to analyze budget.</p> <p>2) Provides students with the tools to understand the underlying concepts and practical tradeoffs entailed in public finance policy alternatives.</p>
TYBCOM	Business Economics V	<p>1) To understand the basic concepts of macro-economic aspects in India.</p> <p>2) To familiarize Recent trends, issues and challenges in Banking and Insurance Industry.</p> <p>3) To understand the history of Industry and Service Sector During Post Reform Period</p>	<p>1) Assess the performance of commercial banks in agricultural credit.</p> <p>2) Identifies and explains economic concepts and theories related to the behavior of economic agents, markets, industry legal institutions, social norms and government policies.</p>
	Business Economics VI	<p>1) To make aware the learners about international trade.</p> <p>2) To understand the role of Central Bank in foreign exchange rate management, managed flexible exchange rate system of India.</p>	<p>1) Apply the concept of opportunity cost.</p> <p>2) Employ marginal analysis for decision-making.</p> <p>3) 3) Analyze operations of markets under varying competitive conditions 4) Analyze causes and consequences of unemployment, inflation and economic growth.</p>




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PROGRAM : BACHELOR OF ARTS
DEPARTMENT OF HISTORY

COURSE OUTCOMES

F.Y.B.A

	COURSE NAME	COURSE CODE	OUTCOMES
1	History-I (History of Modern India-1857-1947)	UAHIS 101(Sem I)	Students shall be able to understand the history of India .(specially making of modern India and the struggle for independence)
	History of Modern India: Society and Economy	UAHIS 201(Sem II)	Students shall be able to understand the history of India and socio-economic and cultural development in the period under study.
		<u>T.Y.B.A</u>	
1.	1.HISTORY IV(HISTORY of Medieval INDIA -1000CE-1526CE)	UAHIS 501(Sem V)	Students shall be able to understand the history of Medieval India and contribution of various dynasty. Have accurate knowledge of the most significant events and personalities of the period under study and encourage understanding of the making of the modern world .
	2.HISTORY IV(HISTORY of Medieval India -1526 CE-1707CE)	UAHIS 601(Sem VI)	Students shall be able to understand the history of since the emergence of Mughal rule and the rise of Maratha power.
2.	1. HISTORY V(History of Modern Maharashtra 1818 CE-1960CE)	UAHIS 502(Sem V)	students shall be able to understand the history of modern Maharashtra .students shall be able to understand the political ,socio- economic and cultural developments in the period under study.
	2.HISTORY V (History of contemporary India 1947 CE-2000 CE)	UAHIS 503 A(Sem V)	Students shall be able to understand the basic facts of archaeology and evaluate the importance of epigraphy and numismatics as an important sources of history.
3.	1.HISTORY IV A (Introduction to archaeology)	UAHIS 503 A(Sem V)	Students shall be able to understand the basic facts of archaeology and evaluate the importance of epigraphy and numismatics as an important sources of history.
	2.HISTORY VI A(Introduction to Museology and Archival Science)	UAHIS 603 A(Sem VI)	Students shall be able to understand the role of museum in the prevention of heritage and archival science.


Subject Teacher
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**PROGRAM : BACHELOR OF ARTS
 DEPARTMENT OF HISTORY**

COURSE OUTCOMES [2022-23]

F.Y.B.A

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PROGRAM : BACHELOR OF ARTS
DEPARTMENT OF HISTORY

COURSE OUTCOMES [2022-23]

F.Y.B.A

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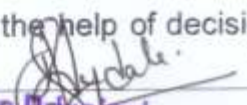

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Department Of Commerce
Course Outcomes



Semester – I

Sr. No.	CLASS	Name of the Course	Outcomes
1	FYBCOM	Commerce	<ul style="list-style-type: none"> • Transmits understanding of basic concepts of business along with setting business unit and logical provisions for initiating business. • Gives clue to learners on entrepreneurship and exposes them to problems and prospects of women entrepreneurs. • Conveys to the learners the current trends in business.
2	FYBCOM	Accountancy	<ul style="list-style-type: none"> • Inculcates knowledge of various accounting concepts and policies. • Introduces the students to working knowledge of Accounting Standards issued by the ICAI.
3.	FYBCOM	Economics	<ul style="list-style-type: none"> • Familiarizes the students with the basic concepts of microeconomics and its applications to situation. • Guides the students towards understanding the real world market situations & business applications.
4.	FYBCOM	Foundation Course	<ul style="list-style-type: none"> • Creates understanding of multi-lingual, multi-religious, multi-cultural nature & political nature of Indian society. • Creates understanding of the Indian Constitution & the disparity in Indian society
5.	FYBCOM	Business Communication	<ul style="list-style-type: none"> • Corporate communication helps future managers and employees in performing managerial functions smoothly. • Creates awareness, imparts knowledge, shapes attitudes and overall improves overall interaction between people.
6.	FYBCOM	Environmental Studies	<ul style="list-style-type: none"> • Makes students learn the role of environment and ecosystem. • Creates awareness about the relationship between population & environment.
7.	FYBCOM	Mathematics and Statistics	<ul style="list-style-type: none"> • Introduces mathematics & statistics to under graduate students of commerce so that they can use them in the field of commerce & industries to solve the real life problems. • Facilitates decision making with the help of decision technique.


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DEPARTMENT OF COMMERCE
SEMESTER – II



COURSE OUTCOMES

Sr. No.	Name of The Course	Class	Outcomes
1	Commerce	FYBCOM	<ul style="list-style-type: none"> • Makes learners understand the fundamentals of services, and plans regarding various strategies to increase service and trends in services. • Imparts knowledge related to retail changes in India with global perspective and converses on problems and prospects in retailing. • Furnishes details regarding BPO, KPO and various e-commerce activities focusing on logistics.
2.	Accountancy	FYBCOM	<ul style="list-style-type: none"> • Understands the techniques of consignment, Branch and Accounting methods. • Acquaints learners with knowledge regarding accounting procedures related fire Ins. claims and the process of claims.
3.	Economics	FYBCOM	<ul style="list-style-type: none"> • Enables understanding of the relationship between different market structures and how they compare and contrast with one another. • Enables understanding of how a firm sets price for its products by using different methods.
4.	Foundation Course	FYBCOM	<ul style="list-style-type: none"> • Makes learners understand different evolution of Human Rights. • Creates the basic understanding about the issues related to economic changes and its impact on different fields.
5.	Business Communication	FYBCOM	<ul style="list-style-type: none"> • Equips the students to learn the principles of effective communication so that they can communicate with confidence in the corporate world. • Imparts the techniques of group discussion, the guidelines of preparing for the interview along with the knowledge of drafting different formats of letters like inquiry, sales, marketing, claim, adjustments, appointment and termination.
6.	Environmental Studies	FYBCOM	<ul style="list-style-type: none"> • Makes students aware about waste management. • Exposes learners to the impact of Industrial development on Agriculture.

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7.	Mathematics and Statistics	FYBCOM	<ul style="list-style-type: none">• Prepares students to develop skills to solve financial problems.• Creates awareness of applications of Derivatives to concepts in Economics.
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A handwritten signature in blue ink, appearing to read "S.P. Hegshetye".


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DEPARTMENT OF COMMERCE



COURSE OUTCOMES
SEMESTER -III

Sr. No.	CLASS	Name of the Course	Outcomes
1.	SYBCOM	Accountancy and Financial Management	<ul style="list-style-type: none"> • Updates students with working knowledge of accounting standards issued by ICAI. • Imparts conceptual knowledge of various accounting concepts, conventions and policies.
2.	SYBCOM	Introduction to Management Accounting	<ul style="list-style-type: none"> • Enables them to know the concept of capital budgeting with reference to time value of money. • Enables understanding of the functions, advantages, limitations of management accounting.
3.	SYBCOM	Commerce	<ul style="list-style-type: none"> • Creates understanding of the concept of management along with evolution of management. • Let's students become aware about universal application of functions of Management..
4.	SYBCOM	Business Economics	<ul style="list-style-type: none"> • Creates awareness among students about various economic conditions of macro - economics such as inflation, unemployment etc. • Examines the economy as a whole and inspires a consistent way of thinking about key macroeconomic phenomena
5.	SYBCOM	Advertising	<ul style="list-style-type: none"> • Updates students about current trends in advertising. • Acquaints students about various tools of IMC and careers in advertising.
6.	SYBCOM	Foundation course	<ul style="list-style-type: none"> • Gives basic understanding on issues related to human rights violations, ecology and urban-rural disparities in access to health and education. • Creates the importance of developing scientific temper towards technology and its use in everyday life.
7.	SYBCOM	Business Law	<ul style="list-style-type: none"> • Provides a brief idea about the frame work of Indian business law. • Familiarizes the students with case law studies related to business law.
8.	SYBCOM	Business management	<ul style="list-style-type: none"> • To familiarize the students with the fundamentals of marketing management. • To understand the needs and function of Marketing Management, Emerging marketing opportunities in Indian and International marketing Environment


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DEPARTMENT OF COMMERCE
SEMESTER – IV

COURSE OUTCOMES

Sr. No.	Name of the Course	CLASS	Outcomes
01	Introduction to Auditing	SYBCOM	<ul style="list-style-type: none">• Imparts knowledge of audit planning, procedures and documentation and assurance standards.• Instills elementary understanding of internal control and internal audit.
02	Accountancy and Financial Management	SYBCOM	<ul style="list-style-type: none">• Imparts conceptual knowledge of various accounting concepts, conventions and policies.• Inculcates knowledge about accounting methods, practices and techniques particularly pertaining to joint stock companies.
03	Commerce	SYBCOM	<ul style="list-style-type: none">• Provides basic knowledge of production management, inventory management, and quality management.• Updates learners with recent trends in finance.
04	Business Economics	SYBCOM	<ul style="list-style-type: none">• Enables students to understand the primary functions of government like revenue, expenditure, debt and helps to analyze budget.• Provides students with the tools to understand the underlying concepts and practical trade offs entailed in public finance policy alternatives.
05	Advertising	SYBCOM	<ul style="list-style-type: none">• Creates understanding of the construction of effective advertisement.• Highlights the role of advertising for the success of brands and its importance within the marketing function of the company.
06	Foundation course	SYBCOM	<ul style="list-style-type: none">• Develops a basic understanding about rights of citizen, ecology, role of modern technology.• Provides an overview of significant skills required to address competition in career choices.

07	Business Law	SYBCOM	<ul style="list-style-type: none"> • Acquaints students with laws related to Indian Companies' Act 2013, IPR, Partnership Act 2008, and Consumer Protection Act. • Provides a brief idea about the frame work of Indian business laws.
08	Business management	SYBCOM	<ul style="list-style-type: none"> • To familiarize the students with the fundamentals of marketing management and strategic marketing • To understand the needs and function of Marketing Management, Emerging marketing opportunities in Indian and International marketing Environment




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DEPARTMENT OF COMMERCE
SEMESTER – V

COURSE OUTCOMES



Sr. No.	Name of the Course	Class	Outcomes
01	Financial Accounting and Auditing Paper	TYBCOM	<ul style="list-style-type: none"> Creates awareness about company accounts with provision of various companies act. Provides knowledge about the buyback of shares, investment account with their accounting treatment.
02	Cost Accounting and Auditing Paper	TYBCOM	<ul style="list-style-type: none"> Impacts the knowledge of various costs on the basis of element behavior and functions. Helps in ascertaining the cost of material and labor.
03	Commerce (Marketing)	TYBCOM	<ul style="list-style-type: none"> Intercepts and familiarizes students with different and basic concepts of marketing mix, MIS and Marketing Research. Updates students about marketing challenges faced by marketing managers in 21st century. Makes students aware about competitive strategies for market leader, and various aspects of market.
04	Business Economics	TYBCOM	<ul style="list-style-type: none"> Assess the performance of commercial banks in agricultural credit. Identifies and explains economic concepts and theories related to the behavior of economic agents, markets, industry legal institutions, social norms and government policies.
05	Direct Taxation (Elective)	TYBCOM	<ul style="list-style-type: none"> Creates an understanding of the basic concept of Direct Tax and basic definition related to Direct Tax and 7ssesse. Provides learners an idea of the process and techniques of calculation of taxability and tax liability.

06	Business Management III	TYBCOM	<ul style="list-style-type: none"> To provide information for managing resources like personnel, finances, and physical elements. You'll learn about managing processes and procedures, strategies, and more.
07	Business Management IV	TYBCOM	<ul style="list-style-type: none"> Impacts the knowledge of various financial management on the basis of capital budgeting . Provides knowledge about the financial statement analysis
08	Purchasing and store keeping	TYBCOM	<ul style="list-style-type: none"> To understand the needs and function, Objectives of Purchase Procedure & Home trade purchasing. To understand the Objectives of Scientific Purchasing




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DEPARTMENT OF COMMERCE

SEMESTER – VI

COURSE OUTCOMES



Sr. No.	Name of the Course	Class	Outcomes
01	Financial Accounting and Auditing Paper	TYBCOM	<ul style="list-style-type: none"> • Imparts knowledge about accounting treatment of amalgamation of companies, Foreign currency transactions. • Helps students in gaining practical knowledge of accountancy.
02	Cost Accounting and Auditing Paper	TYBCOM	<ul style="list-style-type: none"> • Creates understanding on the various techniques of costing like Contract, Process, Standard and Marginal. • Imparts knowledge on various emerging concept of cost accounting like cycling costing, Bench Marking etc.
03	Commerce (HRM)	TYBCOM	<ul style="list-style-type: none"> • Refurbishes students with fundamental aspects of HRM, the role, functions and process of HRM. • Explains students the applications of HRIS and different theories of leadership and motivation. • Updates learners with recent trends in HRM and make students aware about challenges faced by HR managers.
04	Business Economics	TYBCOM	<ul style="list-style-type: none"> • Creates an understanding of the nature of International Trade and the nature of International organization such as the United Nations, the International Bank for Reconstruction and Development (World Bank), International Monetary Fund, World Trade Organization and their effects on business. • Creates understanding of the rate of exchange and how the rate of exchange is determined.
05	Indirect Taxation (Elective)	TYBCOM	<ul style="list-style-type: none"> • Enables learners to acquire the knowledge of Goods and Services • Explores the process of Registration, place and value of supply and computation of tax liability.
06	Business Management-V	TYBCOM	<ul style="list-style-type: none"> • Provides information regarding product planning and pricing decisions for export

			marketing.
07	Business Management-VI	TYBCOM	<ul style="list-style-type: none"> • Provides knowledge about the buyback of shares, investment account with their accounting treatment.
08	Purchasing and store keeping	TYBCOM	<ul style="list-style-type: none"> • To understand the needs and function, Objectives of Store Department & Inspection of Materials. • Provides knowledge about Store Accounting.



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Navnirman Shikshan Sanstha's
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BACHELOR OF SCIENCE
DEPARTMENT OF COMPUTER SCIENCE

COURSE OUTCOMES

CO'S	COURSE NAME	OUTCOMES
SEMISTER I		
CO-1	Digital Systems & Architecture	To learn about how computer systems work, the basics of digital electronics needed for computers, understand the basics of instruction set architecture for reduced and complex instruction sets, the basics of processor structure and operation and understand how data is transferred between the processor and I/O devices.
CO-2	Introduction to Programming with Python	Students should be able to understand the concepts of programming before actually starting to write programs, able to develop logic for Problem Solving and should be made familiar about the basic constructs of programming such as data, operations, conditions, loops, functions etc.
CO-3	LINUX Operating System	learn with Linux file system structure, Linux Environment Handle shell commands for scripting, with features of regular expressions, redirections Implement file security permissions . Work with vi, sed and awk editors for shell scripting using various control structures. Install softwares like compilers and develop programs in C and Python programming languages on Linux Platform.
CO-4	Open Source Technologies	Understand the difference between open-source software and commercial software. Understand the policies, licensing procedures and ethics of FOSS. Understand open - source philosophy, methodology and ecosystem. Awareness with Open-Source Technologies.
CO-5	Discrete Mathematics	Give an understanding of recurrence relations, generating function and operations on them, understanding of graphs and trees, which are widely used in software and Provide basic knowledge about models of automata theory and the corresponding formal languages
CO-6	Descriptive Statistics	Enable learners to know descriptive statistical concepts and study of probability concept required for Computer learners
CO-7	Soft Skills	Study of various aspects of soft skills and learn ways to develop personality, Understand the importance and type of communication in personal and professional environment and Learn about Leadership, team building, decision making and stress management



CO'S	COURSE NAME	OUTCOMES
SEMISTER II		
CO-1	Design & Analysis of Algorithms	Able to write, compile and debug programs in C language, different data types in a computer program, design programs involving decision structures, loops and functions, understand the dynamics of memory by the use of pointers and use different data structures and create / update basic data files.
CO-2	Advanced Python Programming	understand how to read / write to files using python, catch their own errors that happen during execution of programs, introduction to the concept of pattern matching, able to connect to the database to move the data to / from the application, concepts of GUI controls and designing GUI applications and how to connect to computers, read from URL and send email.
CO-3	Introduction to OOPs using C++	Learn with numeric, character and textual data and arrays. Understand the importance of OOP approach over procedural language. Understand how to model classes and relationships using UML. Apply the concepts of OOPS like encapsulation, inheritance and polymorphism. Handle basic file operations.
CO-4	Database Systems	To appreciate the importance of database design. Analyze database requirements and determine the entities involved in the system and their relationship to one another. Write simple queries to My SQL related to String, Maths and Date Functions. Create tables and insert / update / delete data, and query data in a relational DBMS using MySQL commands. Understand the normalization and its role in the database design process. Handle data permissions. Create indexes and understands the role of Indexes in optimization search.
CO-5	Calculus	Mathematical concepts like limit, continuity, derivative, integration of functions, appreciate real world applications which uses these concepts and formulate a problem through Mathematical modeling and simulation.
CO-6	Statistical Methods	learners to know descriptive statistical concepts and study of probability concept required for Computer learners.
CO-7	E-Commerce & Digital Marketing	Understand the core concepts of E - Commerce. Understand the various online payment techniques. Understand the core concepts of digital marketing and the role of digital marketing in business. Apply digital marketing strategies to increase sales and growth of business Apply digital marketing through different channels and platforms Understand the significance of Web Analytics and Google Analytics and apply the same.
SEMISTER III		
CO-1	Principles of Operating Systems	After successful completion of this course, students would be able to - Work with any type of operating system, Handle threads, processes, process synchronization, Implement CPU scheduling algorithms, Understand the background role of memory management, Design file system.



CO'S	COURSE NAME	OUTCOMES
CO-2	Linear Algebra	After successful completion of this course, students would be able to - Appreciate the relevance and applications of Linear Algebra in the field of Computer Science. Understand the concepts through program implementation. Instill a computational thinking while learning linear algebra. Express clear understanding of the concept of a solution to a system of equations. Find eigenvalues and corresponding eigenvectors for a square matrix.
CO-3	Data Structures	After successful completion of this course, students would be able to - Create different types of data structures. Understand which data structure to be used based on the type of the problem. Apply combined knowledge of algorithms and data structures to write highly effective programs in various domains.
CO-4	Advanced Database Concepts	After successful completion of this course, students would be able to - Master concepts of stored procedure, functions, cursors and triggers and its use. Learn about using PL/SQL for data management. Use efficiently Collections and records. Understand concepts and implementations of transaction management and crash recovery.
CO-5	Java based Application Development	After successful completion of this course, students would be able to - Design basic application in java using Graphical User Interface. The learner will be able to develop applications using swings. The learner will be able to develop web based applications using servlet and jsp. The learner will be able to connect databases with java through. The learner will be able to perform programs using JSON objects.
CO-6	Web Technologies	After successful completion of this course, students would be able to - Design valid, well-formed, scalable, and meaningful pages using emerging technologies. Understand the various platforms, devices, display resolutions, viewports, and browsers that render websites, Develop and implement client-side and server-side scripting language programs. Develop and implement Database Driven Websites. Design and apply XML to create a markup language for data and document centric applications.
CO-7	Creative Content Writing	After successful completion of this course, students would be able to - Understand the fundamentals of content creation for Blog, Website etc. Acquire the ability to write and edit in a variety of styles and procedures. To develop the creative abilities. To acquire essential language skills for editors.
SEMISTER - IV		
CO-1	Theory of Computation	After successful completion of this course, students would be able to - Understand Grammar and Languages. Learn about Automata theory and its application in Language Design. Learn about Turing Machines and Pushdown Automata. Understand Linear Bound Automata and its applications.



CO'S	COURSE NAME	OUTCOMES
CO-2	Computer Networks	After successful completion of this course, students would be able to - Learn basic networking concepts and layered architecture. Understand the concepts of networking, which are important for them to be known as a networking professionals.
CO-3	Software Engineering	After successful completion of this course, students would be able to - Plan a software engineering process life cycle, including the specification, design, implementation, and testing of software systems that meet specification, performance, maintenance and quality requirements Analyze and translate a specification into a design, and then realize that design practically, using an appropriate software engineering methodology. Know how to develop the code from the design and effectively apply relevant standards and perform testing, and quality management and practice.
CO-4	IoT Technologies	After successful completion of this course, students would be able to - understand SoC and IoT. use different types of IoT Platforms and interfaces. understand and implement an idea of various types of applications built using IoT.
CO-5	Android Application Development	After successful completion of this course, students would be able to - Build useful mobile applications using Kotlin language on Android. Install and configure Android Studio for application development. Master basic to intermediate concepts of Kotlin required for mobile application development. Use built-in widgets and components, work with the database to store data. Master key Android programming concepts and deploy the application on Google Play.
CO-6	Advanced Application Development	After successful completion of this course, students would be able to - Store the data in NoSQL, document-oriented MongoDB database that brings performance and scalability. Use Node.js and Express Framework for building fast, scalable network applications. Use AngularJS framework that offers declarative, two-way data binding for web applications. Integrate the front-end and back-end components of the MEAN stack. Develop robust mobile applications using Flutter.
CO-7	Research Methodology	After successful completion of this course, students would be able to - Understand the meaning of management, functions, administration and its process. Understand the foundation of entrepreneurship and its theory, types and its process. Identify the steps involved in an entrepreneurial venture (SSI). Understand an entrepreneur is converting his business ideas into running concern by selecting the project.

SEMISTER - V

CO - 1	Artificial Intelligence	After completion of this course, learner should get a clear understanding of AI and different search algorithms used for solving problems. The learner should also get acquainted with different learning algorithms and models used in machine learning.
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CO'S	COURSE NAME	OUTCOMES
CO - 2	Linux Server Administration	Learner will be able to develop Linux based systems and maintain. Learner will be able to install appropriate service on Linux server as per requirement. Learner will have proficiency in Linux server administration.
CO - 3	Software Testing and Quality Assurance	Understand various software testing methods and strategies. Understand a variety of software metrics and identify defects and managing those defects for improvement in quality for given software. Design SQA activities, SQA strategy, formal technical review report for software quality control and assurance.
CO - 4	Information and Network Security	Understand the principles and practices of cryptographic techniques. Understand a variety of generic security threats and vulnerabilities, and identify & analyze particular security problems for a given application. Understand various protocols for network security to protect against the threats in a network
CO - 5	Architecting of IoT	Learners are able to design & develop IoT Devices. They should also be aware of the evolving world of M2M Communications and IoT analytics.
CO - 6	Web Services	Emphasis on SOAP based web services and associated standards such as WSDL. Design SOAP based / RESTful / WCF services Deal with Security and QoS issues of Web Services
CO - 7	Game Programming	Learner should study Graphics and gaming concepts with present working style of developers where everything remains on internet and they need to review it, understand it, be a part of community and learn.

SEMISTER - VI

CO-1	Wireless Sensor Networks and Mobile Communication	After completion of this course, learner should be able to list various applications of wireless sensor networks, describe the concepts, protocols, design, implementation and use of wireless sensor networks. Also implement and evaluate new ideas for solving wireless sensor network design issues.
CO-2	Cloud Computing	After successfully completion of this course, learner should be able to articulate the main concepts, key technologies, strengths, and limitations of cloud computing and the possible applications for state-of-the-art cloud computing using open source technology. Learner should be able to identify the architecture and infrastructure of cloud computing, including SaaS, PaaS, IaaS, public cloud, private cloud, hybrid cloud, etc. They should explain the core issues of cloud computing such as security, privacy, and interoperability.
CO-3	Cyber Forensics	The student will be able to plan and prepare for all stages of an investigation - detection, initial response and management interaction, investigate various media to collect evidence, report them in a way that would be acceptable in the court of law.



CO'S	COURSE NAME	OUTCOMES
CO-4	Information Retrieval	After completion of this course, learner should get an understanding of the field of information retrieval and its relationship to search engines. It will give the learner an understanding to apply information retrieval models.
CO-5	Digital Image Processing	Learner should review the fundamental concepts of a digital image processing system. Analyze the images in the frequency domain using various transforms. Evaluate the techniques for image enhancement and image segmentation. Apply various compression techniques. They will be familiar with basic image processing techniques for solving real problems.
CO-6	Data Science	After completion of this course, the students should be able to understand & comprehend the problem; and should be able to define suitable statistical method to be adopted.
CO-7	Ethical Hacking	Learner will know to identify security vulnerabilities and weaknesses in the target applications. They will also know to test and exploit systems using various tools and understand the impact of hacking in real time machines.




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BACHELOR OF SCIENCE
DEPARTMENT OF INFORMATION TECHNOLOGY

COURSE OUTCOMES

CO'S	COURSE NAME	OUTCOMES
SEMISTER - I		
CO-1	Programming Principles with C	Learners will be able to - 1. Learn the basic principles of programming. 2. Develop of logic using algorithm and flowchart. 3. Acquire the information about data types. 4. Understanding of input and output functions. 5. Enhance advanced concepts using program.
CO-2	Digital Logic and Applications	Learners will be able to - 1. Apply number conversion techniques in real digital systems 2. Solve boolean algebra expressions 3. Derive and design logic circuits by applying minimization in SOP and POS forms 4. Design and develop Combinational and Sequential circuits 5. Understand and develop digital applications
CO-3	Fundamentals of Database Management Systems	Learners will be able to - 1. Define and describe the fundamental elements of relational database management system. 2. To relate the basic concepts of relational data model, entity-relationship model, relational database design, relational algebra and SQL. 3. Design ER-models to represent simple database application scenarios. 4. Transform the ER-model to relational tables, populate relational database and formulate SQL queries on data. 5. Improve the database design by normalization. 6. Understand basic database storage structures and access techniques: file and page organizations, indexing methods and hashing.
CO-4	Computational Logic and Discrete Structures	Learners will be able to: 1. Use logical notation 2. Perform logical proofs 3. Apply recursive functions and solve recurrence relations 4. Use graphs and trees 5. Apply basic and advanced principles of counting 6. Define sets and Relations 7. Calculate discrete probabilities.



CO'S	COURSE NAME	OUTCOMES
CO-5	Technical Communication Skills	Learners will be able to, 1. Analyze, synthesize and utilize the process and strategies from delivery to solving communication problem. 2. Learn the communication methodologies at workplace and learning about importance of team collaboration. 3. Learn about different technical communication such as presentations and interviews. 4. Understand and apply the art of written communication in writing reports, proposals. 5. Ground rules of ethical communication and MIS. 6. Understand the functions of graphs, maps, charts.
SEMISTER - II		
CO-1	Object Oriented Programming with C++	Learners will be able to, 1. Understand the concept of OOPs, feature of C++ language. 2. Understand and apply various types of Datatypes, Operators, Conversions while designing the program. 3. Understand and apply the concepts of Classes & Objects, friend function, constructors & destructors in program design. 4. Design & implement various forms of inheritance, String class, calling base class constructors. 5. Apply & Analyze operator overloading, runtime polymorphism, Generic Programming. 6. Analyze and explore various Stream classes, I/O operations and exception handling.
CO-2	Fundamentals of Micro Processor and Microcontrollers	Learners will be able to, 1. Understand the basic concepts of Micro Computer Systems 2. Understand the architecture and hardware aspects of 8085 3. Write assembly language programs in 8085 4. Design elementary aspects of Micro Controller based systems 5. Interfacing peripherals using Micro Controller
CO-3	Web Applications Development	<input checked="" type="checkbox"/> Analyze working of Internet. <input checked="" type="checkbox"/> Gain an insight into designing web pages. <input checked="" type="checkbox"/> Use different ways of styling web pages using CSS. <input checked="" type="checkbox"/> Implement basic and complex functionalities of JavaScript in a web page. <input checked="" type="checkbox"/> Employ PHP Scripts to execute dynamic tasks in a web page. <input checked="" type="checkbox"/> Perform various database tasks using PHP.
CO-4	Numerical Methods	Learners will be able to, 1. Understand numerical techniques to find the roots of non-linear equations and solution of system of linear equations. 2. Understand the difference operators and the use of interpolation. 3. Understand numerical differentiation and integration and numerical solutions of ordinary and partial differential equations.



CO'S	COURSE NAME	OUTCOMES
CO-5	Green IT	Learners will be able to, <input type="checkbox"/> Understand the concept of Green IT and problems related to it. <input type="checkbox"/> Know different standards for Green IT. <input type="checkbox"/> Understand the how power usage can be minimized in Technology. <input type="checkbox"/> Learn about how the way of work is changing. <input type="checkbox"/> Understand the concept of recycling. <input type="checkbox"/> Know how information system can stay Green Information system.

SEMISTER - III

CO-1	Python Programming	The objective of this paper is learn the new programming style To give the idea to the students how programming can be used for designing real - life applications by reading / writing to files, GUI programming, interfacing with database.
CO-2	Data Structures	To understand the concepts of Data Structures and its significance in programming. Provide a holistic approach to design, use and implement abstract data types. Understand the commonly used data structures and various forms of its implementation.
CO-3	Computer Networks	To make the learner to conceptualize and understand the framework and working of communication networks and to have a firm grip over this very important segment of Internet.
CO-4	Database Management Systems	The objective of this course is to introduce the concept of the DBMS with respect to the relational model, to understand creation, manipulation and querying of data in databases and to explore the idea behind PL/SQL.
CO-5	Applied Mathematics	The course teaches you to use the mathematical concepts in 3D graphics, Data Science and Application in physics astronomy.

SEMISTER - IV

CO-1	Core Java	The objective of this course is to teach the learner how to use Object Oriented concepts to develop code and the creation of User Interface using AWT.
CO-2	Introduction to Embedded Systems	To understand the concept and facts behind designing the embedded system using simulation.
CO-3	Computer Oriented Statistical Techniques	The purpose of this course is to familiarize students with basics of Statistics and to teach the usage of 'R' tool to potential researchers.
CO-4	Software Engineering	To understand the concept of designing a software, to understand the Software Development Life Cycle Phases and to have awareness about the software metrics and testing.
CO-5	Computer Graphics and Animation	To understand the hardware structure and pictures representation in memory so that designing graphics objects become easy. To explore the ways of animation to add the same onto the created object.



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DEPARTMENT OF BMS
SEMESTER - I

COURSE OUTCOMES



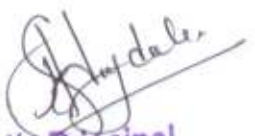
SR.NO.	CLASS	NAME OF THE SUBJECT	COURSE OUTCOMES
1.	FYBMS	INTRODUCTION TO FINANCIAL ACCOUNTS	Understand & interpret the preparation of basic financial data such as trading Profit & loss account & balance sheet. • Have a basic knowledge of Indian accounting standard. • Deal with Bank reconciliation statements. • Understand the charges of depreciation on various assets.
2.	FYBMS	BUSINESS LAW	• Appreciate the relevance of business law and the role of law in an economic, political and social framework. • Identify the fundamental legal principles behind contractual agreements. • Examine how businesses can be held liable for the actions of their employees.



3.	FYBMS	BUSINESS STATISTICS	<ul style="list-style-type: none"> • To familiarize the students with fundamental statistical tools this can help them in analyzing the business data. • to provide students with hands on experience to use statistical tools in order to make scientific decisions even in uncertain business environment • to Analyze and contrast techniques and biases of quantitative methods within the context they are to be applied
4.	FYBMS	BUSINESS COMMUNICATION I	<ul style="list-style-type: none"> • Understand the theory of communication, its concepts, channels and objectives • Understand problems or barriers in communication and importance of listening skills • Draft business correspondence like mails, letters • Master in language and writing skills
5.	FYBMS	FOUNDATION OF HUMAN SKILLS	<ul style="list-style-type: none"> • Understand the basic behavior pattern of human, which is the most important resource of a business and to deal with them in an apt manner. • Deal & negotiate with different kinds of human nature with greater awareness of the human behavior.
		BUSINESS ECONOMICS I	<ul style="list-style-type: none"> • Demonstrate knowledge and proficiency in the overall foundations of an



6.	FYBMS		economy as it relates to supply and demand and its impact on the domestic and world economy • Exhibit competency in demonstrating both reasoning and analytical skills in determining optimal outcomes in contemporary economic situations. • Evaluate the effects of government interventions in individual markets and in the macro economy.
7.	FYBMS	FOUNDATION COURSE I	• To make students capable of understanding and studying the vibrant Indian culture classify the general characteristic of Indians • To impart the students a thorough knowledge on social stratification based on caste, culture, religion, gender. • To understand the general characteristics on Indian constitution and local selfgovernment and its implication on every Indian citizen


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DEPARTMENT OF BMS
COURSE OUTCOMES
SEMESTER - II



Sr. No.	Name Of The Subject	Class	Course Outcomes
1.	Principles Of Marketing	FYBMS	<ul style="list-style-type: none"> • Critically Analyze The Marketing Theories & Concepts And Understand The Relevance In Perspective To Current Business Scenario In India. • To Develop Basic Marketing Skills Among Students In Order To Cater To The Marketing Industries.
2.	Industrial Law	FYBMS	<ul style="list-style-type: none"> • Know The Development And The Judicial Setup Of Labour Laws. • Learn The Salient Features Of Welfare And Wage Legislations. • Learn The Laws Relating To Industrial Relations, Social Security And Working Conditions.
3.	Business Mathematics	FYBMS	<ul style="list-style-type: none"> • Demonstrate Understanding Of Basic Mathematics Concepts. • Demonstrate Basic Knowledge And Skill In Business Mathematics And Elementary Statistics By Accurately Performing Common Business Computations, Statistical Data Presentation And Analysis.
4.	Business Environment	FYBMS	<ul style="list-style-type: none"> • Analyze The Environment Of A Business From The Legal L & Regulatory, Macroeconomic, Cultural, Political, Technological And Natural Perspectives. • Critically Assess The Business Environment Of An Organization Using Selected Strategic Tools. • Conduct An In-Depth Analysis Of A Specific Component Of The Business Environment And Relate It To Your Own Organization.
			<ul style="list-style-type: none"> • Study Of The Basic Managerial Functions Of Planning, Organizing, Staffing, Directing And Controlling Resources To Accomplish Organizational Goals.



5.	Principles Of Management	FYBMS	<ul style="list-style-type: none">• Distinguish The Characteristics And Skills Of Proper Management By Identifying What Successful Managers Do And How They Do It.• Analyze The Business Decisions Made By Organizations Using Various Tools And Techniques To Remain Competitive.
6.	Business Communication II	FYBMS	<ul style="list-style-type: none">• Have Clear Understanding Of Effective Principles Of Effective Presentation Tools.• Get A Better Understanding Of Various Aspects Of Business Letter Writing.• Get Exposure To Group Discussions And Various Types Of Mock Interviews.• Be Able To Analyze And Understand Summarization Of Content.
7.	Foundation Course	FYBMS	<ul style="list-style-type: none">• Aware About The Indian Society, Human Rights & The Environment.• Understand The Meaning Of Stress & Conflict, Its Effects On Humans & How Can We Manage & Overcome Them

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**DEPARTMENT OF BMS
SEMESTER - III**



COURSE OUTCOMES

SR.NO.	CLASS	NAME OF THE SUBJECT	COURSE OUTCOMES
1.	SYBMS	BASICS OF FINANCIAL SERVICES (FINANCE ELECTIVE)	<ul style="list-style-type: none">• Understand the operations and structure of different financial institutions• Describe various types of insurance contracts and their uses in financial services• Describe clients' dispositions toward risk and identify appropriate strategies to pursue.
2.	SYBMS	CONSUMER BEHAVIOUR	<ul style="list-style-type: none">• Develop an understanding about the consumer decision making process and its application to the marketing function of a firm• Have basic knowledge about the issues & dimensions of consumer behaviour
		BUSINESS PLANNING	<ul style="list-style-type: none">• Understand areas of discipline of management & entrepreneurship



3.	SYBMS	& ENTREPRENEURSHIP	Develop responsibility of full line of management function of a company with special reference to SME sector
4.	SYBMS	INFORMATION TECHNOLOGY IN BUSINESS MANAGEMENT I I	<ul style="list-style-type: none"> • Familiarise the basic concepts and its applications in managing business. • Reproduce a working knowledge of concepts and terminology related to information technology in open source
5.	SYBMS	ACCOUNTING FOR MANAGERIAL DECISIONS	<ul style="list-style-type: none"> • To acquaint management learners with basic accounting fundamentals. • To develop financial analysis skills among learners. • To apply or analyse various techniques to various domains concerned with Accounting based applications and solutions.
6.	SYBMS	STRATEGIC MANAGEMENT	<ul style="list-style-type: none"> • Know, understand, and apply the strategic management process to analyze and improve organizational performance • Understanding the impact of social, economic and political forces on the design, planning and implementation of organization's policy
7.	SYBMS	FOUNDATION COURSE III-	<ul style="list-style-type: none"> • Identify and value the effect of the pollutants on the environment: atmosphere, water and



		ENVIRONMENTAL MANAGEMENT	soil. • Provide skills and an improved understanding of how firms and organisations work with sustainability issues such as environmental and natural resource management.
8.	SYBMS	Advertising	To understand and examine the growing importance of advertising in communication mix To understand the construction of an effective advertisement in various media To understand the role and issues of advertising in contemporary society To explore the future of and careers in advertising
9.	SYBMS	Into. Of Cost Accounting	After completing the course, the learner will be able to Understand the basic concepts and the tools used in Cost Accounting Enable the students to understand the principles and procedure of Cost Accounting and to apply them to different practical situations. Explain and solve problems related to Process Costing, Job Costing, and Cost Classification etc. Demonstrate reconciliation of cost sheet and financial accounts

(Signature)

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DEPARTMENT OF BMS

COURSE OUTCOMES

SEMESTER - IV



Sr. No.	Name of The Subject	Class	Course Outcomes
1.	Foundation Course IV	SYBMS	<ul style="list-style-type: none">• To work in teams, execute task assigned and perform on time lines set.• Understand the importance and application of ethics in modern business practices.• Through case studies, students will develop a moral and ethical perspective of looking at business problems.
2.	Production & Total Quality Management	SYBMS	<ul style="list-style-type: none">• Gain basic knowledge in total quality management relevant to both manufacturing and service industry including IT sector.• Implement the basic principles of TQM in manufacturing and service-based organization.
3.	Business Research Methods	SYBMS	<ul style="list-style-type: none">• To apply a range of quantitative and / or qualitative research techniques to business and management problems / issues.• To Understand and apply research approaches, techniques and strategies in the appropriate manner for managerial decision-making.• To empower and develop research methods and strategies in Research projects for enhanced Career Options.
4.	Business Economics Ii	SYBMS	<ul style="list-style-type: none">• Understanding, through application of microeconomics, of the interaction of individuals and organizations in markets; and of the role of public policy in shaping those interactions .• Understanding, through application of macroeconomics, of the functioning of market economies at regional, national, and global levels; and of the role of public policy in shaping those interactions.
5.	Information	SYBMS	<ul style="list-style-type: none">• Analyze how information technology impacts a firm.



	Technology In Business Management-Ii		<ul style="list-style-type: none">• Interpret how to use information technology to solve business problems .• Describe the role of information technology and information systems in business
6.	Rural Marketing	SYBMS	<ul style="list-style-type: none">• Know the agriculture & rural marketing environment so that they understand consumer & marketing characteristics.• Understand the emerging challenges in upcoming global economic scenario.
7.	Auditing	SYBMS	<ul style="list-style-type: none">• To examine the system of internal check.• To check arithmetical accuracy of books of accounts, verifying posting, casting, balancing.• To confirm the existence of assets & liability.
8.	Corporate Restructuring (Finance Elective)	SYBMS	<ul style="list-style-type: none">• Show case knowledge of relating to legal, accounting, & practical implication of corporate restructuring.• Comprehend the process of internal & external restructuring of business.
9.	Integrated Marketing Communication (Marketing)	SYBMS	<ul style="list-style-type: none">• Understand the principles and practices of marketing communications, involving tools used by marketers to inform consumers.• Provide a managerial framework for integrated marketing communications planning.

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(Affiliated to University of Mumbai)

**DEPARTMENT OF BMS
SEMESTER - V**

COURSE OUTCOMES



SR.NO.	CLASS	NAME OF THE SUBJECT	COURSE OUTCOMES
1.	TYBMS	SERVICES MARKETING	<ul style="list-style-type: none">• To Define and Examine service concepts used by service industries and by discussing the rationale for the application.• To provide the appropriate theories, models, and other tools to make better decisions in services.• To formulate effective service design for both consumer and business products/services
2.	TYBMS	E-COMMERCE & DIGITAL MARKETING	<ul style="list-style-type: none">• Understand the increasing significance of e-commerce and its application in various business sectors• Get an insight on digital marketing activities on various social media platforms and its emerging significance in business



3.	TYBMS	SALES & DISTRIBUTION MANAGEMENT	<ul style="list-style-type: none">• Understand role and scope of sales management and distribution management in a company• Gain knowledge on market analysis and method of sales forecasting• Understand distribution channel management with its effective distribution strategy and channel designing.
4.	TYBMS	LOGISTICS & SUPPLY CHAIN MANAGEMENT I	<ul style="list-style-type: none">• Demonstrate a clear understanding of the key concepts applied in logistics and supply chain management.• Highlight the importance of all activities of the supply chain and an understanding of concepts like inbound and outbound logistics, offshore and inshore logistics
5.	TYBMS	CORPORATE COMMUNICATIONS & PUBLIC RELATIONS	<ul style="list-style-type: none">• Comprehend various aspects of corporate communication.• Comprehend various aspects and theories of Public Relations• Be able to understand various mass media laws and use of technology in CCPR

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DEPARTMENT OF BMS

COURSE OUTCOMES

SEMESTER - VI



Sr. No.	Name of The Subject	Class	Course Outcomes
1.	Operation Research	TYBMS	<ul style="list-style-type: none"> • Demonstrate mathematical concepts and models for the required industry. • Interpret and apply the results of an operations research model to an organisation.
2.	Brand Management (Marketing)	TYBMS	<ul style="list-style-type: none"> • To Define and Examine brand concepts used by Companies by discussing the rationale for the application. • To provide the appropriate theories, models, and other tools to make better branding decisions. • To Formulate effective branding strategies for both consumer and business products / services.
3.	Retail Management (Marketing)	TYBMS	<ul style="list-style-type: none"> • Familiarize students with details retail management's concepts & operations. • Aware of the various legal & ethical aspects of retail management. • Know the emerging trends in retail management.
4.	International Marketing (Marketing)	TYBMS	<ul style="list-style-type: none"> • Understand International Marketing, its Advantages and Challenges. • Get an insight on the dynamics of International Marketing Environment. • Understand the relevance of International Marketing Mix decisions and recent developments in Global Market . • Interpret implications of international marketing on services all over the world.
5.	Media Planning & Management (Marketing)	TYBMS	<ul style="list-style-type: none"> • Understand the different types of media used by modern day businesses. • Promotion being one of the pillars of marketing, choosing which media or type of advertising to use, especially for challenging firms with limited budgets & know-how . • Determine the best combination of media to achieve the marketing campaign objectives so that the ads are not lost in clutter & reach the right audience.
6.	Project Management	TYBMS	<ul style="list-style-type: none"> • Students will be equipped with the fundamental aspects of various issues associated with Project Management. • Get a comprehensive overview of Project Management as a separate area of Management. • Understand relation between project management and organizational structure. • Evaluate the criteria for project selection.



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2.6.1 NAAC

B.SC. Hospitality Studies Pattern

The B.SC.HS is a discipline of hospitality & tourism. Considering that the hospitality is dynamic in nature, with new trends in food, service & décor periodically becoming the norm, it is important to review & revise the syllabus at regular intervals.



Programme Outcome	
P1	Provide knowledge in hospitality management education & awareness of skills & attitudes
P2	Familiarization with the practical aspects of the Hospitality Industry.
P3	Summarize information & to professionally communicate
P4	Develop employability skills required for hotels & restaurant managements in hospitality & allied sectors.
P5	Requisite entrepreneurial skills for self-employment.
P6	Develop an ability to interpret, analyze, innovate, communicate & apply technical concepts.
P7	Understand & evaluate issues related to environmental sustainability & ethics to make business decisions.

FY.BSC.HS. (SEM I)		
Subject Code	Subject Name	Course Outcome
USHO101	Food Production & Patisserie I	C1. Introduction to the art of cookery & the basic cooking techniques.
		C2. Knowledge of food & kitchen safety practices.
		C3. Identify & apply various cooking methods & technique.
		C4. Classify kitchen brigade & equipment used.
USHO102	Food & Beverage Service I	C1. The course would explore & the scope & nature of F& B Service operations.
		C2. It would develop the essential attributes & elementary skills of students in the service procedures.
		C3. Basics of food & beverage service department will be covered in the semester.
USHO103	Front Office I	C1. Introduction to basic Front Office.
		C2. Understand role of Front office in Hotel Industry.
		C3. Knowledge of different departments in Front Office.
		C4. Introduction to basic operational aspects of accommodation operations.
		C5. Introduction to Hospitality Industry.
USHO104	Housekeeping I	C1. Introduction to basic Housekeeping.
		C2. Understand role of Housekeeping in Hotel Industry.
		C3. Knowledge of different departments in Housekeeping.
		C4. Introduction to basic operational aspects of accommodation operations.
		C5. Introduction to Hospitality Industry.
USHO106	Communication Skill (English & French)	C1. Developing & adapting speaking & achieve listening skills & strategies.
		C2. Generating. Planning & drafting ideas.
		C3. Improving vocabulary for precision & impact.
		C4. Using grammar (French & English) accurately & appropriately.
		C5. Structuring, organizing & presenting text in variety of formats.
		C6. To be able to understand & speak basic French.
USHO107	Information Technology	C1. To equip the student with the theory inputs with respect to understanding the fundamentals of computers & necessary skills to operate the generic applications & standard operating systems.
USHO108	Food Safety & Nutrition	C1. To learn about the importance of hygiene & sanitation in the catering industry.
		C2. To get acquainted with the food standards.
		C3. To learn about ways to minimize food poisoning & infections.
		C4. To gain basic knowledge of nutrition.
		C5. To gain knowledge about maintenance of good health.
		C6. To understand the changes brought about in food nutrients during processing.

FY.BSC.HS. (SEM II)

Subject Code	Subject Name	Course Outcome
USHO201	Food Production & Patisserie II	C1. To develop a keen interest in food production & to enable students to experiment, innovative & progressively produce a variety of preparation / dishes.
		C2. To gain confidence to adapt to the technical skills & the art of preparing different menus, Indian as well as Continental.
		C3. Understand characteristic & essentials of various bakery ingredients.
USHO202	Food & Beverage service II	C1. Identify The different types of menus & principles of menu planning.
		C2. Identify sequence & course in the French classical menu & general accompaniments.
		C3. Identify types, storage & service of Tobacco & nonalcoholic beverages.
		C4. Identify simple control system followed in restaurants.
USHO203	Front Office II	C1. Understand the concept & functioning of room reservations.
		C2. Understand the concept & functioning of reception.
		C3. Understand the concept & functioning of Guest services.
USHO204	Housekeeping II	C1. List & explain the various operational areas, procedures & formats of the housekeeping department.
		C2. Enlist & implement standard operating procedures (SOP's) for routine cleaning procedures of various guest areas.
USHO206	Communication Skills (English & French)	C1. Clear the concept of communication.
		C2. Understand the importance & application of communication skills in daily life.
		C3. Background & practice of listening, speaking, reading & writing skills.
		C4. Be well versed with group discussion & personal interviews.
USHO207	Principles of hotel accountancy	C1. Introduction to the concept of accountancy.
		C2. Utilization of accounting principles in hotel accounting.
		C3. Introduction to accounting books used for recording business transaction.
		C4. Ascertain financial results & financial position of the business.
USHO208	Principles of management	C1. Understand the principles of management & thoughts.
		C2. Use the principles of planning & organizing.
		C3. Know leadership & motivation theories.
		C4. Make effective communication & improve coordination.
		C5. Use the principles of control efficiently.

SY.BSC.HS. (SEM III)

Subject Code	Subject Name	Course Outcome
USHO301	Industrial Training	6 months training
		C1. The industrial training enables to relate the knowledge & skills acquired in the classroom with systems , standards & practices prevalent in the industry.
		C2. It provides an opportunity to the students to acquire real time hands on experience & observe the trends in the industry.

SY.BSC.HS. (SEM IV)

Subject Code	Subject Name	Course Outcome
USHO401	Food Production & Patisserie IV	C1. Exposed to the features of Indian regional cuisines & operations of Industrial caterings.
		C2. Familiarizes the students with equipment's, types of caterings, methods of purchasing & indenting, storing, portioning.
		C3. Synthesize & summarize information about planning in quantity food production.
USHO402	Food & Beverage Service IV	C1. Describe the duties & responsibilities of beverage service staff members & summarize techniques & procedures for responsibly selling & serving cocktails , beer & wine.

		C3. To practice the dynamics of business etiquettes.
USHO507	Environmental & Sustainable Tourism	C1. To understand & explain the importance of Environmental & Sustainable Tourism.
		C2. To identify & explain Environmental changes due to tourism.
		C3. To comprehend sustainability of tourism for future generations.
		C4. To understand about the world's fastest growing Travel & Tourism industry.



TY.BSC.HS. (SEM VI)

Subject Code	Subject Name	Course Outcome
USHO601	Organizational Behaviour	C1. To provide students with the opportunity to diagnose individual & Group Behaviour.
		C2. To study of structure, motivation & change helps to develop skills in improving individual & group performance in entrepreneurial & established ventures.
		C3. To develop the overall & sustain in the dynamic environment.
USHO602	Strategic Management	C1. To identify the operating strategy of the organization.
		C2. Develop skills in decision making.
		C3. To strategize & participate in policy making.
USHO603	Event planning, Marketing & Management	C1. Apply management Theories & principles for Event Management.
		C2. Develop an ability to plan for conventions, seminars & events.
		C3. Prepare financial reports & establish source of funding for a new operation.
		C4. Plan events creatively & think strategically.
		C5. Understand the financial, marketing, operational & strategic issues in setting up an event.
		C6. Understand the concept of Event Management.
USHO614	Advanced Food Production	C1. To get students to attain expertise in their culinary skills.
		C2. To familiarize students on various aspects of kitchen managements.
		C3. To encourage & develop students to become independent entrepreneurs.
USHO624	Advanced Food & Beverage Operation Management	C1. Identify factors to create impulse buying:- prepare , fillet, carve, flambé & finish food items from a Gueridon trolley.
		C2. Plan & operate a bar operation, manage inventory & maintain records pertaining to beverage control.
		C3. Understand & apply cost dynamics as related to the Food & Beverage industry.
		C4. Demonstrate a detailed understanding of the various facts of the food & beverage cycle of control in the operational & post operational phase.
USHO634	Advanced Housekeeping	C1. To plan & evaluate budgets.
		C2. Create & evaluate the aspects of Interior Design in a guest room layout.
		C3. Plan & draw the layout of the Guest room to scale.
		C4. Set up housekeeping department of a new property & create a timeline for the countdown to the opening
		C5. Identify safety hazards & implement preventive & remedial measures.
USHO644	Advanced Front Office	C1. Yield management & its application in the hotel industry.
		C2. Measurement of yield for management decision making.
		C3. Passport & visa regulations.
USHO654	Advanced Bakery & Confectionery	C1. To familiarize students on various aspects of bakery & confectionery management.
		C2. To develop skilled professionals in bakery & confectionery for the hospitality industry.
		C3. To develop students to become independent entrepreneurs.
USHO635	Service Marketing	C1. To familiarize students with marketing fundamentals.
		C2. To explain the importance of service marketing to a Hospitality Management student & to fit the subject into his or her understanding of hospitality.


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**DEPARTMENT OF BBI
COURSE OUTCOMES**



SEMESTER – I

Sr. No.	Class	Name of The Subject	Course Outcomes
1.	FYBBI	Financial Accounting I	<ul style="list-style-type: none"> Understand the basic concepts of accounting, classification of accounts, rules of debit and credit, conventions and principles of accounting. Outline the Accounting Standards, Classification of income and expenses and Introduction to Bank Reconciliation Statement. Evaluate the Hire Purchase System, analyze and compare the FIFO System with Weighted Average Inventory System. Demonstrate an understanding of Final Accounts.
2.	FYBBI	Principles of Management	<ul style="list-style-type: none"> Understand the basic concepts of management and compare Traditional with Contemporary Management. Examine the functions of management related to Banking and Insurance companies. Elaborate the Organizational Structure of Banking and Insurance companies Appraise the contributions of Indian and International Business Leaders
3.	FYBBI	Environment and Management of Financial Services	<ul style="list-style-type: none"> The learners will understand to assess consumer financial needs and mechanisms for fulfilling these needs. They will be able to apply financial concepts, theories and tools and would be in the position to evaluate the legal, ethical and economic environment related to financial services.
4.	FYBBI	Business Communication I	<ul style="list-style-type: none"> Learners read and understand the basic communication aspects such as formal mail drafting, letter drafting, leadership and motivational concepts. They will be able to prepare for successful careers that meet the global industrial corporate requirement. Provide an environment for learners to work on multidisciplinary projects as a part of different teams to enhance their team building capabilities like leadership and motivation and they can demonstrate the same in real world situations.
5.	FYBBI	Foundation Course I	<ul style="list-style-type: none"> Learners will be able to read and understand the Diversity of Indian society, Disparities faced by economically, socially weaker sections of the society, problems that are being faced by the women in the

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**DEPARTMENT OF BBI
COURSE OUTCOMES**

SEMESTER – I



Sr. No.	Class	Name of The Subject	Course Outcomes
1.	FYBBI	Financial Accounting I	<ul style="list-style-type: none"> Understand the basic concepts of accounting, classification of accounts, rules of debit and credit, conventions and principles of accounting. Outline the Accounting Standards, Classification of income and expenses and Introduction to Bank Reconciliation Statement. Evaluate the Hire Purchase System, analyze and compare the FIFO System with Weighted Average Inventory System. Demonstrate an understanding of Final Accounts.
2.	FYBBI	Principles of Management	<ul style="list-style-type: none"> Understand the basic concepts of management and compare Traditional with Contemporary Management. Examine the functions of management related to Banking and Insurance companies. Elaborate the Organizational Structure of Banking and Insurance companies Appraise the contributions of Indian and International Business Leaders
3.	FYBBI	Environment and Management of Financial Services	<ul style="list-style-type: none"> The learners will understand to assess consumer financial needs and mechanisms for fulfilling these needs. They will be able to apply financial concepts, theories and tools and would be in the position to evaluate the legal, ethical and economic environment related to financial services.
4.	FYBBI	Business Communication I	<ul style="list-style-type: none"> Learners read and understand the basic communication aspects such as formal mail drafting, letter drafting, leadership and motivational concepts. They will be able to prepare for successful careers that meet the global industrial corporate requirement. Provide an environment for learners to work on multidisciplinary projects as a part of different teams to enhance their team building capabilities like leadership and motivation and they can demonstrate the same in real world situations.
5.	FYBBI	Foundation Course I	<ul style="list-style-type: none"> Learners will be able to read and understand the Diversity of Indian society, Disparities faced by economically, socially weaker sections of the society, problems that are being faced by the women in the



			<p>society, Rights and Duties of citizens of India, significant aspects in Indian political system.</p> <ul style="list-style-type: none"> Apply the knowledge and understanding in real world problems and situations as a citizen of India.
6.	FYBBI	Business Economics I	<ul style="list-style-type: none"> Learners will be able to understand the standard analytical tools of applied economics analysis to business situations, analyze causes and consequences of unemployment, inflation and economic growth; also they will understand the concept of opportunity cost, employ marginal analysis for decision making of markets under varying competitive conditions. Apply these tools in taking monetary or financial decisions in day to day activities or in business situations
7.	FYBBI	Quantitative Methods I	<ul style="list-style-type: none"> Learners will be able to understand and analyze complex business, banking related problems Learn how to apply a particular statistical tool on the data and variables under consideration and apply various data types using various statistical techniques.

SEMESTER - II

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Sr. No.	Class	Name of The Subject	Course Outcomes
1.	FYBBI	Principles & Practices of Banking & Insurance	<ul style="list-style-type: none"> Understand the basic concepts of banking and functions of banking Examine the banking scenario in India. Understand the basic concepts of insurance and elaborate the kinds of business risks. Evaluate the insurance business environment in India
2.	FYBBI	Financial Accounting - II	<ul style="list-style-type: none"> To Understand and apply their knowledge in measuring the value of goodwill and equity shares of a company. To Understand and record the journal entries and prepare a ledger account for Redemption of Preference Shares and Debentures. To understand the provisions for Buyback of Equity Shares and measure the number of shares to be bought back by a company in a given year.
3.	FYBBI	Business Communication	<ul style="list-style-type: none"> To inculcate in students the professional ethical attitude, effective communication skills, teamwork, multidisciplinary approach and an ability to understand corporate social responsibility. To provide students with an academic environment where they will be aware of the excellence, leadership, lifelong learning needed for a successful professional career. To encourage professional ethical code of professional



			<p>practice.</p> <ul style="list-style-type: none">To prepare students for a successful career that meets the global industrial corporate requirement, provide an environment for students to work collaboratively on projects as part of different teams to enhance their team building capabilities like leadership, motivation, teamwork etc.
4.	FYBBI	Organizational Behavior	<ul style="list-style-type: none">To understand the terms, concepts, theories/techniques and its applications to organizational behavior and organizational developmentTo acquaint the learners on group dynamics, goal formulation and requisite organizational skill-setsTo study organizational culture and develop strategies to manage/overcome change and stressTo equip learners to deal with organizational behavior traits and problem solving skills
5.	FYBBI	Quantitative Methods Of Business-II	<ul style="list-style-type: none">Learners will understand all techniques and concept of Linear programming.Learners will be able to apply statistical tools in Investment management.They will get to learn about economic indicators.Learners will be able to apply concepts of ratio and proportion, percentages, matrices and determinants.
6.	FYBBI	Business Law	<ul style="list-style-type: none">Demonstrate an understanding of the legal environment of businessIdentify the fundamental legal principles behind contractual agreementsApply basic legal knowledge to business transactionsCommunicate effectively using standard business and legal terminologyThe relevance of business law to individuals and businesses and the role of law in a political and social context
7.	FYBBI	Foundation Course - II	<ul style="list-style-type: none">Understand Globalization & Indian Society.Understand the concept of Human Rights.Understand the Rights given to Indian Citizens by The Indian Constitution.Understand the Concept of Ecology.Understanding Stress & Conflict.Learn how to manage Stress & Conflict. Projects given to students will help them to understand the ground realities & problems faced by the people in various areas.


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SEMESTER - III



Sr. No.	Class	Name of The Subject	Course Outcomes
1.	SYBBI	Information Technology in Banking and Insurance-I	<ul style="list-style-type: none"> • The learners will become computer literate and will be able to access, create, save and manage documents, spreadsheets, make effective presentations, emails and use the internet effectively. • They will gain a comprehensive understanding of the Ecommerce landscape, current and emerging business models and the technology and infrastructure underpinnings of the business. • They will be able to develop an understanding on how internet can help in growth of the business. • They will gain an understanding on the importance of security, privacy and ethical issues as they relate to Ecommerce. • They will be able to describe fundamental concepts behind modern e-banking/mobile banking technologies.
2.	SYBBI	Foundation Course III	<ul style="list-style-type: none"> • The learners will be able to understand various services offered, risks faced by banks and also will understand banking innovations after nationalization. • They will also understand various principles, provisions that govern banking companies. • Demonstrate the online banking techniques and KYC norms in real time
3.	SYBBI	Financial Management I	<ul style="list-style-type: none"> • The learners will learn to measure risk and returns and will be able to analyses various financial assets based on risk and return. • They will be in a position to estimate cash flows from a project and can evaluate various risks involved in investment decision making. • Learners can also apply the concept of Financial Management in contemporary financial events.
4.	SYBBI	Management Accounting	<ul style="list-style-type: none"> • The learners will understand the practical application of various financial analysis tools • Apply the financial tools in evaluation of the various targets achievable in future. • The course will make the students employable as Finance Manager in the field of Accounting and Finance.
5.	SYBBI	Financial Markets	<ul style="list-style-type: none"> • Describe the financial system of India. • Outline the participants in the financial markets. • Understand the instruments of the money and bond markets. • Understand the various derivative instruments. • The course will help the students in taking investment decisions and in future if they pursue higher studies in



6.	SYBBI	Organizational Behavior	<p>this field they can become Financial Advisors as well</p> <ul style="list-style-type: none"> Learners will be able to understand the Concepts of Individual Behavior, importance of Group Dynamics, concept of Organizational Dynamics and organizational behavior of banks and insurance companies The same can be applied and demonstrated by learners in future endeavors in real time situations
7.	SYBBI	Direct Taxation	<ul style="list-style-type: none"> Understand the basic terms of income tax, residential status of an individual and the scope of total income. Calculate the heads of Salary, Income from House Property and Profit & Gain from Business and Profession. Compute Total Income & Taxable Income with various deductions available under section 80.

SEMESTER - IV

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Sr. No.	Class	Name Of The Subject	Course Outcomes
1.	SYBBI	Foundation Course - An Over View Of Insurance Sector	<ul style="list-style-type: none"> The learners will be able to understand various policies offered, risks faced by insurance companies and also will understand insurance product cost and pricing, marketing, and distribution. They will also understand various principles, provisions that govern insurance companies.
2.	SYBBI	Financial Management - II	<ul style="list-style-type: none"> The learners will learn to measure risk and returns and will be able to calculate various financial assets. They will be in the position to estimate cash flows from a project and can evaluate various risks in investment decisions. Learners can also apply the concept of financial management in contemporary financial events.
3.	SYBBI	Cost Accounting	<ul style="list-style-type: none"> Understand the basic concepts of cost accounting Classify cost and prepare a subsequent cost Sheet and appraise the same with the financial statement. Illustrate practical problems based on Material, Labour and Overhead Variances excluding sub-variances. Solve Practical problems based on Marginal Costing
4.	SYBBI	Macro Economics	<ul style="list-style-type: none"> Explain the objectives of government macroeconomic policy and describe how they can be pursue Learn concepts of national income and circular flow Students will be able to describe the contemporary banking and monetary system, and analyze the role of money, credit, and monetary policy. Students will be able to utilize a simple contemporary economic model such as the aggregate supply/aggregate



			<p>demand model and describe the interrelationships among prices, income and interest rates as they affect consumption, saving and investment. (Keynesian Economics)</p> <ul style="list-style-type: none"> To have conceptual clarity of public expenditure and public debt To learn union budget and concepts relating to it 10. Will be able to describe the role of international trade and finance in domestic economic activity.
5.	SYBBI	Corporate Laws Relating to B&I	<ul style="list-style-type: none"> To Understand Companies Act, 2013. To Understand the Regulatory framework Governing Stock Exchanges in India. To Understand the Depositories Act, 1996. To understand the regulations of SEBI.
6.	SYBBI	Entrepreneurship Management	<ul style="list-style-type: none"> Understand The Concept of Entrepreneur & Entrepreneurship. Understand The Concept & Importance of Business Planning. Understand the Concept of Marketing, Finance & Human Resource. Understand the Evolving Concepts of Entrepreneurship.
7.	SYBBI	Information Technology in B & I	<ul style="list-style-type: none"> Describe the fundamental concepts behind modern e-banking/mobile banking technologies. Gain an understanding on the importance of security, privacy and ethical issues as they relate to e-commerce. Develop an effective presentation, emails and use the internet effectively.

SEMESTER - V

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Sr. No.	Class	Name of The Subject	Course Outcomes
1.	TYBBI	Business Ethics and Corporate Governance	<ul style="list-style-type: none"> Explain the relationship between ethics, morals and values in the workplace. Formulate ethical philosophy to explain how it contributes to current practice. Critically apply understanding of ethics in real-world contexts. Discuss the influence of corporate governance system on the performance of individual firms. Discuss the moral and social responsibility dimensions of corporate governance.
2.	TYBBI	Financial Reporting and Analysis	<ul style="list-style-type: none"> Read, understand, interpret and analyse general-purpose financial reports of companies. Read, understand, interpret and analyse financial reports of Banks and Insurance companies Understand differing accounting policies and their impact on financial statements; Demonstrate knowledge of accounting concepts and



			techniques; and make sound financial decisions in real world settings.
3.	TYBBI	Financial Services Management	<ul style="list-style-type: none"> The learners will be able to apply necessary skills in managing a financial service company. • They will be able to apply financial concepts, theories and tools and will be in a position to evaluate the legal, ethical and economic environment related to financial services.
4.	TYBBI	International Banking and Finance	<ul style="list-style-type: none"> To enable learners to know basics of International Banking and Finance To make them aware about basic terminology in Banking and Finance To make them understand about various foreign exchanges across the globe. To identify the risk faced by the Industry and Banks in the International Market. • Demonstrate the techniques of banking and finance in real time scenarios
5.	TYBBI	Research Methodology	<ul style="list-style-type: none"> Learners will have adequate knowledge about sources of data collection and the ability to collect relevant data. Learners will develop an understanding of application of statistical techniques on the raw data collected. • Learners will demonstrate an understanding and importance of research reports.
6.	TYBBI	Auditing - I	<ul style="list-style-type: none"> The learners will understand the importance of Financial Statements, the users of those statements, importance of an error free financial statement for a company, how the Auditing is done by an Auditor to identify those errors and frauds. • If the learners wish to take up any further career in Finance or if they want to pursue further studies in Finance like Chartered Accountant then this course will be very useful to them.

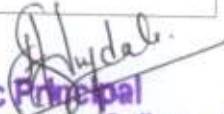
SEMESTER - VI

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 Vc Principal
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Sr. No.	Name of The Subject	Class	Course Outcomes
1.	Central Banking	TYBBI	<ul style="list-style-type: none"> This course studies the purpose and the functions of central banks and monetary policies and how they have evolved over time. Students are introduced to the tools of monetary policy and to the rules that central banks follow, with special attention to inflation targets. 3. At the end of the course students know the effects of the main policy tools and understand how central banks affect the financial system and the economy more generally and the role they have played in the recent financial crisis
2.	International Business	TYBBI	<ul style="list-style-type: none"> Explain the basic concepts of international business and



			<p>international business environment.</p> <ul style="list-style-type: none">• Outline the International Economic Institutions and Regional Groupings.• Elaborate International Marketing and International Human Resource Management. • Illustrate the preliminaries for export and import and its documentation system.• Appraise the Export - Import procedures and foreign trade policy.
3.	Security Analysis And Portfolio Management	TYBBI	<ul style="list-style-type: none">• This course aims at developing an understanding of the changing domestic and Indian capital market in particular with reference to availability of various financial products.• It aims at providing an in-depth knowledge of the theory and practice of portfolio management.• Learners can further demonstrate their knowledge in valuation of equity instruments and valuation of Bonds.• Learners will understand how to measure the portfolio performances.
4.	Auditing li	TYBBI	<ul style="list-style-type: none">• By the end of this course they will read and understand about Auditors qualification required in case of different sectors like Banking, Insurance and other manufacturing and trading sectors, Audit reports to be prepared in various sectors, the various other types of Audit apart from financial Audit and about the ethical behavior required in case of Auditing.• All these knowledge they can demonstrate if they take up any further studies in Banking or finance sectors or if they want to make their career in those sectors.
5.	Turnaround Management	TYBBI	<ul style="list-style-type: none">• Students gain knowledge of the different types of business organizations and approaches for their growth and survival.• Students are able to analyze the different internal external symptoms of industrial sickness.• Students are able to visualize how turnaround management is a skill.


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