

Course Out comes		Program Specific Outcomes		Program Outcomes
Department of Languages				
CO I	Student will improve fourfold skills of Language Reading, Writing, Listening and speaking	PSO I	• Student will be able to Develop interest in literature and language.	
Co II	Students will understand communication process ,types of communication, presentation skills, meeting technique and interview skills and interview technique and students will understand aspects of nonverbal communication	PSO II	Students will learn communication skills , Presentation Skills, Interview skills and technique ,Meeting skills and technique	
CO III	Student will acquire basic skills of language reading writing listening and speaking and students will be able to write seminar paper and present it in class.	PSO III	Students will be able to Enjoy reading the short stories, poems, novels and dramas.	Students seeking admission for B.A.Programme are expected to imbue with the following quality which helps them in their future life to achieve the expected goals.
		PSO IV	Have enriched confidence to appear for competitive examination	1. Realization of human values.
		PSO V	5) Students will learn Writing skills	2. Sense of social service.
			Bachelor of Arts	3. Responsible and dutiful citizen.
		PSO I	1) Students will be able to Relate literature to life	4. Critical ability.
CO I	Students will be introduced to famous literary figures in English Literature		2) Students will acquire thorough knowledge of literary terms	The B A graduates can do post graduation in their respective subjects studied in under graduate level. They can do B Ed course and opt teaching career in the school.
CO II	Students will learn Various terms used in English literature	PSO II		
CO III	Students will understand Rasa Theory , New Criticism and Existentialism	PSO III	3) Students will acquaint themselves to various genres in English Literature	They can do journalism,Tourism, judiciary (law), Linguistics. They are eligible for any competitive exams conducted by UPSC. They can do MBA. Post Graduate diploma in Computer PGDC. Certificate courses of any discipline.
		PSO IV	4) Students will be able to broden their their thinking by studying literature	
		PSO V	5) Students will know various life situation and will learn how not to learn in particular situation	
CO I	1) Students will be introduced to famous literary figures in English Literature	PSO VI	6) Students will learn various Literary theory and Critical theory	
CO II	2) Students will learn Various terms used in English literature			
CO III	3) Students will understand Reader Response Theory, Orientalism and cultural Studies			
CO I	Students will be introduced to famous literary figures in English Literature			
CO II	Students will learn Various terms used in English literature			
CO III	Students will learn literary genre Novel, Short Story,& Autobiography			
CO IV	Formalism, Structuralism and Narratology			
CO I	in English Literature			
CO II	literature			
CO III	and style			
CO IV	Post sturcturalism, Feminism and Psychoanalytic			
CO I	in English Literature			
CO II	Comedy			

- act play and The Masque
- CO III 3) Students will learn Political Satire Animal Farm
- B.A III Sem VI**
- CO 1 soliloqui aside Tragi Comedy shakespearean Comedy
- CO II English Literature
- CO III Students will be able to learn various literary terms

Political Science

B.A. I (Sem. I)

- | | | | |
|--------|---|-------|---|
| CO I | Salient features of the Indian constitution . | PSO 1 | domestic politics and policy |
| CO II | 2) Preamble Nature & Importance. | PSO 2 | Students will be able to engage civically member of society |
| CO III | Principles of state policy. | PSO 3 | Students will be able to analyze political program and formulate policy options |
| CO IV | 4) To know about citizenship. | PSO 4 | students will be able to discuss major theory of Political Science |
| CO V | judiciary. | PSO 5 | institutions, its branches, political wings and organizations. |
| CO VI | 6) Supreme court and high courts. | PSO 6 | Students will be able to understand government's political behaviour. |
| | | PSO 7 | students will be able to compare government's politics in global context |

B.A.I (Sem.II)

- CO I 1) To know about Election Commission.
- CO II 2) To know about Electoral Reforms.
- CO III 3) State Govt. Governal , Chief - Minister, Cabinet.
- CO IV 4) To know about state legislature.
- CO V Panchayat, Panchayat Samiti , Zilha Parishad ,
Nagar Parishad , Maha Nagar Palika

B.A.II (Sem. III)

- CO I of U.K.
- CO II 2) To know about the Parliament of U.K.
- CO III Cabinet.
- CO IV of U.S.A.
- CO V 5) To know about Legislature and Judiciary of the U.S.A.
- CO VI operation (SAARC)

B.A.II (Sem. IV)

- CO I of China (1982)
- CO II council.
- CO III 3) The role of communist party in China.
- CO IV United Nations Organisation)
- CO V International Court.
- CO VI 6) To know about the Indo China relation.

B.A.III (Sem. V)

- CO I To know about the meaning and nature of
Students will be able to know Nationalism in context
Students will be able to know constitutional
Students will be able to understand concept of
The students will be able to know terrorism and

B.A. III Sem VI Political Science

Student will be able to understand concept of state by
Student will be able to understand concept of
student will be able to understand the concept of

students will be able to understand the concept of
The student will be able to understand concept of

Department of History

B.A. I SEM I

CO I	Knowing about the harppian and Vedic civilization .	PSO-1	Analyze relationship between the past and the present is lively presented in history.
CO II	Understanding the philosophy of Jainism & Buddhism.	PSO-2	events.
CO III	Knowing about the mauryan empire Perceive Socio –economic, religious situation under the	PSO-3	Understand back round of our religion, administration.
CO IV	Comprehend about the gupttas periods	PSO-4	people.
CO V	Kushans and hunas.	PSO-5	To develop interest in the study of history and activities related to the history.
CO VI	Knowing About the south Indian empires .	PSO-6	history.
CO VII	Knowig about the invention of arab and turkeys .	POS-7	Think and argue historically and critically in writing and discussion.
		POS-8	Be prepared for various types of competitive exams.
		POS-9	To study further in the applied field of history archaeology.

B. A. I Semester –II History of India (1206 to

CO I	Knowing About Sultanate periods in the Indian History .
CO II	the sultanate periods.
CO III	Knowing about the causes of decline sultanate periods.
CO IV	Understand about Bahamani And vijay nagar kingdom .
CO V	sultanate period.
CO VI	women in the sultanate . kingdom
CO VII	in sultanate periods

B. A. II Semester -III History of India (1526 to

CO 1	Knowing about sources of medieval periods in the
CO-2	Aware about a periods of Mughal ascendancy .
CO-3	Understand about decline of Mughal empire.
CO-4	Knowing about Mughal economy, society, religion and
CO-5	Knowing about the sources of Maratha history.
CO-6	Understand the emergence of Maratha power.
CO-7	Knowing about chhatrapati Shiwaji, sambhaji and the
CO-8	Understand the Politically, Military ,judicial
CO-9	Aware about the religious policy of Maratha.

B. A. II. Semester –IV History of India (1757 to

0	Knowing About advent of European Power.
CO-2	India..
CO-3	.
CO-4	Understand about revolt of 1857. .
CO-5	Aware about socio –religious movements..
CO-6	Knowing about Modern education in India.
CO-7	Understand about the rise of Nationalism .
CO-8	Knowing about Indian national Congress .
CO-9	freedom movement
CO-10	Knowing about consolidation of British rule.
CO-11	contribution of Subhash Chandra bose.

B.A. III. Semester- V History of Modern World (

CO-1	contribution of napoleon Bonaparte.
CO-2	Knowing about rise of new states (Italy & Germany).
Co-3	To know about foreign policy of Bismarck & William II,
CO-4	Understand the entry of USA in first world war.

- CO-5 ,Socialism.
- CO-6 revolution.
- CO-7 Versailles.
- CO-8 Knowing about league of Nation.

B.A. III Semester-VI History of modern

- CO-1 Germany .
- CO-2 Knowing about the rise Stalin in Russia and his policy.
- CO-3 effects .
- CO-4 war,
- CO-5 power.
- CO-6 marshal plan and military alliances
- CO-7 disunity, and nonaligned movement.

Department of Economics

B.A I Sem I

- CO-1 mechanisms.
- CO-2 Economics.
- CO-3 output, input, cost, elasticity, type of market.
- CO-4 production (wages, interest, rents and profit)
- CO-5 revenue ext.)

- PSO-1 real life situation, to understand current events and knowledge of various policy of economic argument and use statistical methodology.
- PSO-2
- PSO-3 Student are expected to understand the institution and operation of the Indian economic problems.
- PSO-4
- PSO-5 written and oral presentation on economic topics.
- PSO-6 undergraduate majors and undergraduate option in economics.

B.A I Sem II

- CO-1 economy.
- CO-2 growth.
- CO-3 finance in Maharashtra.
- CO-4 vidarbha.

B.A. II Sem III

- CO-1 able to describe and analyze the economy in
- CO-2 demand aggregate supply, investment, national income,
- CO-3 impact on market.
- CO-4 regional trade.

B.A. II Sem IV

- CO-1 1) Students will understand the meaning, charities and
- CO-2 reserve bank in economy.
- CO-3 banking and analyze the credit system,monetary policy
- CO-4 ,credit card, money transfer system(R.T.G.S,Net

B.A. III Sem V Economics

- planning
- Liberalization, privatization and Globalization
- Indian economy
- productivity, agriculture marketing
- and industrial disputes
- scale industry
- students will be able to understand foreign trade
- trade union
- Indian Poverty, Unemployment
- warming , and natural resources

B.A III sem VI Economics

causes and impact of population growth

Indian Population

students will be able to relate economic development

students will know the causes and effects of migration
urbanization

of Indian Government

Department of Sociology

B.A. I Sem I Sociology Introduction of Sociology

Co 1	Students will be able to introduce themselves with the	PSO 1	Students will be able to develop a strong foundation of sociology as a distinct
CO 2	Students will be able to understand the importance of	PSO 2	Students will be able to understand and analyze the inherent complexity of Social life
CO 3	Sociology like society, community, social Groups, Social	PSO 3	Students will be able to understand Indian society and its social structure
CO 1	characteristics	PSO 4	contemporary social issues
CO 2	Students will be able to learn the terms like social	PSO 5	modern organization, and importance of demography in bringing about social change
		PSO 6	Students will be able to understand development of human as a social animal

B.A. I Sem II Sociology Introduction of Sociology

CO 1	individual and society
CO 2	Social Institutions like Family and Marriage
CO 3	Political system
CO 4	Social Movements
CO 5	concept of Social change

B.A. II Sem III Social Problems in India

CO 1	problems
CO 2	Familial problems like Dowry, Domestic Violence against
CO 3	population problem in India
CO 4	India like Migration Unemployment and Farmer's Suicide
CO 5	Alcoholism and Drug Addiction

B.A.Part-II Semester-IV Social Problems in India

CO 1	Corruption
CO 2	and White Collar Crime
CO 3	sections of Society like Schedule Castes and Schedule
CO 4	problems of Urbanization
CO 5	Intolerance and Riot Crime

B.A III Sem V Introduction to Social Anthropology

CO 1	relation to other subjects
CO 2	Anthropology like Field method Historical method
CO 3	Students will be able to learn Indian Tribes
CO 4	Students will be able to learn Tribal Religion
CO 5	Students will be able to learn Tribal Economics

B.A III Sem VI Social Anthropology

CO 1	especially its marriage system
CO 2	characteristics
CO 3	Dormitory
CO 4	poverty and indebtedness, land alienation and agrarian

CO 5 process and obstacle in thir development

Department of Music

B.A I Sem I

- CO 1 विद्यार्थ्यांना स्वर ताल नियमबद्ध गाण्याची माहिती मीळते
CO 2 विद्यार्थ्यांना स्वरांची सहज सोप्या पद्धतीने ओळख होते
CO 3 होते
CO 4 देशभक्ती गीत गायनाने विद्यार्थ्यांमध्ये वीररसची ओळख होते
CO 5 ताल ज्ञानाने विद्यार्थ्यांना शिस्तित गणाची सवय होते
CO 6 सुरेलपणे गातात

- PSO 1 विद्यार्थी स्वतः गायक बनू शकतात
PSO 2 विद्यार्थी स्वतः वादक बनू शकतात
PSO 3 विद्यार्थ्यांना भारतीय संगीताची इतम्भूत माहिती मिळेल
PSO 4 विद्यार्थी स्वतः गायन वादनाचे कार्यक्रम आयोजित करू शकतात
PSO 5 संगीतातील शिस्त विद्यार्थी अंगी रुजवतील
PSO 6 विद्यार्थी संगीत या विषयामध्ये पारंगत पदवी घेऊ शकतील
PSO 7 विद्यार्थ्यांना चांगल्या संगीतातील व वाईट संगीतातील फरक लक्षात येईल
PSO 8 विद्यार्थ्यांना संगीतातील वेगवेगळ्या घराण्याची माहिती होईल
PSO 9 विद्यार्थ्यांना आधुनिक भारतीय संगीत परंपरांची ओळख होईल
PSO 10 विद्यार्थ्यांना वेगवेगळे वाद्य प्रकार शिकायला मिळतील

B.A I Sem II

- CO 1 शिकतात
CO 2 होते
CO 3 विद्यारताना संगीततज्ज्ञांच्या जीवन व कार्याची ओळख होते
CO 4 विद्यार्थ्यांना तालाचे सविस्तर ज्ञान लिपीबद्ध करता येते
CO 5 करून दिल्या जाते

B.A I Sem III

- CO 1 शिकतात
CO 2 होते
CO 3 विद्यारताना संगीततज्ज्ञांच्या जीवन व कार्याची ओळख होते
CO 4 तीगुन लयीत लिपीबद्ध करायला शिकविणे
CO 5 पद्धतीचे अध्धन करतील
CO 6 विद्यार्थ्यांना वायोलिन या वाद्याचा परिचय करून दिल्या जातो

B.A I Sem IV

- CO 1 विद्यार्थ्यांना स्वर ताल नियमबद्ध गाण्याची माहिती मीळते
CO 2 ओळख होते
CO 3 पद्धतीचा विस्तृत गायानं मांडण्याची सवय होते
CO 4 विद्यार्थ्यांना तारण या गीत प्रकारची ओळख होते

B.A I Sem V

- CO 1 विद्यार्थी पाठक्रमातील गीत प्रकार लिपी बद्ध करायला शिकतील
CO 2 विद्यार्थी राग वर्गीकरणाचा वेगवेगळ्या पद्धती शिकतील
CO 3 थाट या संगीत प्रकारची ओळख विद्यार्थ्यांना होते
CO 4 होते
CO 5 विद्यार्थ्यांना ब्राह्मतीय ऐतिहासिक गीत प्रकारांची ओळख
CO 6 करण्याची ओळख होते

B.A I Sem VI

- शिकतील
विद्यार्थ्यांना रागांची विस्तृत माहिती होते
आंदोलन संख्या काढण्याची पद्धत माहिती होते
निर्मितीचा सिद्धांत विद्यार्थ्यांना अवगत होईल
अध्ययान विद्यार्थ्यांना करता येईल
विद्यार्थ्यांना होते
विद्यार्थ्यांना होईल
विस्तृत अध्धन विद्यार्थ्यांना होते
विद्यार्थ्यांना उपशास्त्रीय गीत प्रकारांची ओळख होते
संगीतातील विविध घराण्यांची ओळख विद्यारताना होते

Department Of Science		
Botony	Course Outcomes	
B.Sc I Sem I		
CO 1	Students will be able to know about lower Plants like Algae, Fungi. Bryophytes & Pteridophyes	PSO 1
CO 2	They have to know identification and different terms used in Botany and how to perform practical.	PSO2
		PSO 3
B.Sc. –I –Sem-II		
CO 1	Student can be able to describe the plant morphology of Gymnosperm & Angiosperm Plant.	PSO 5
CO 2	They can perform the Practical of Fruit types and classification.	PSO 6
B.Sc- II- Sem-III		
CO 1	Students will be able to know ICBN Binomial Nomenclature of the Plants.	PSO 7
CO 2	They can identify the field plants taxonomically by using the natural system of classification.	PSO 8
CO 3	They can performed the anatomical practical of various plants even can able to describe the embryology of the Plant.	PSO 9
B.Sc- II- Sem- IV		
CO 1	Students aware about the genetic laws given by Mendel	PSO 11
CO 2	they will be able to know the cell biology, Nature of Mitochondria and cell Biochemistry	
B.Sc- III- Sem- V		
CO 1	Student gets information regarding basic and essential physiological process of plants i.e Photosynthesis.	
CO 2	Students get aware of Plant Metabolism & cellular respiration. Plant nutrients for growth & developments.	
CO 3	Students also get knowledge regarding ecology and ecosystem of nature.	
B.Sc- III- Sem - VI		
CO 1	Culture, Genetic Material, and DNA & RNA.	

CO 2	products also gets idea about Genetically	
Department of Chemistry	B.SC I SEM I	
CO-1	Student must know about periodic properties.	PSO 1
CO-2	Student must know about nature of chemical	PSO2
CO-3	They will be able to know about electronic	PSO 3
CO-4	Student must understood nature of gas,	PSO 4
CO-5	They must be able to understood about	PSO 5
		PSO 6
	B.SC I SEM – II	PSO 7
CO-1	Students must understood about nature of	PSO 8
CO-2	They should know about acid base theory.	PSO 9
CO-3	Student must able to know about P- Block	PSO 10
CO-4	They should know about physical properties of	PSO 11
CO-5	They should know the determination of some	
	B.SC II SEM III	
CO-1	Student should know about covalent Metallic	
CO-2	They should know about volumetric,	
CO-3	Student should know about aldehydes, ketone	
CO-4	They should know about stereochemistry of	
CO-5	Student should know about thermodynamics	
CO 6	Estimation of some inorganic compounds by	
	B.SC II SEM IV	
CO-1	Student should know about properties of	
CO-2	They must be understood about periodic	
CO-3	They must able to understand about	
CO-4	Students should know about colligative	
CO-5	They must be able to understood crystal and	
CO 6	Isolation and estimation of some organic	
	B.SC III SEM V	
CO-1	Student should know about coordination	
CO-2	2) They must be able to know about	
CO-3	3) They must be known about organometallics.	
CO-4	4) Student should know about quantum yield	
CO-5	5) Student should know about electromagnetic	
	B.SC III SEM VI	
	Student should know about kinetics of	
	2) They must be able to know about	
	3) They should know about spectroscopy	
	4) They should know about elementary	
	5) Estimation of and Analysis of compounds by	
	Department of Physics	
	B.Sc I Sem I	
CO 1	Students will be able to know about	PSO 1

CO 2	They have to know identification and terms	PSO 2
		PSO 3
	B.SC I SEM II	PSO 4
CO 1	Students will be able to know about Kinetic	PSO 5
	B.SC II SEM III	PSO 6
	Students will be able to know about	PSO 7
		PSO 8
	B.SC II SEM IV	PSO 9
CO 1	Students will be able to know about	PSO 10
	B.SC III SEM V	PSO 11
	Students will be able to know about	
	B.SC III SEM VI	
	Students will be able to know about	
	Department of Zoology	
	B.Sc I Sem I	
CO 1	Students are able to understand the complete	PSO 1
CO 2	They are able to understand the affinities of	PSO 2
CO 3	Students inculcate the knowledge of larval	PSO 3
CO 4	In practical account they learnt the	PSO 4
	B.Sc I Sem II	
CO 1	Students are able to understand about the cell and its organelle	
CO 2	They learnt division Spermatogenesis, oogenesis, Embryonic	
CO 3	They also learnt about the placentation in mammals' partheno	
CO 4	Practical's includes cytological preparation, types of eggs, de	
	B.SC II SEM III	
CO 1	Students are able to acquire knowledge	
CO 2	They can understand about the life cycle of	
CO 3	They can easily understand about the	
CO 4	Students are able to understand the evolutionary process like n	
CO 5	They learnt about the fish scale slide preparations etc in labora	
	B.SC II SEM IV	
CO 1	Students are able to understand about the	
CO 2	They can easily understand about sex	
CO 3	Students are able to know the Genetic	
CO 4	They can understand about the ecology and	
CO 5	Students are acquiring knowledge practically	
	B.SC II SEM V	
CO 1	Students are easily understand the typical	
CO 2	They can understand the process of nerve physiology and chem	
CO 3	Students are able to know about the hormones and its deficien	
CO 4	Students are able to incubate the	
CO 5	Students are able to understand about Aquaculture and agricul	
CO 6	In practical students incubate the practical knowledge of estim	
	B.SC. III SEM VI	

CO 1	Students are able to understand about DNA, RNA, & DNA replication	
CO 2	Students are able to know about the genetic code, protein synthesis	
CO 3	Students incubate the knowledge of	
CO 4	They learnt about genetic engineering like DNA recombinant technology	
CO 5	They can understand about immune system	
CO 6	In practical they access the use & care of oven and microtome	
	Department of Mathematics	
	B.SC I SEM I	
	Students have to know deep knowledge in	
	B.SC I SEM II	
	Students to solve many problem on the topic in the Ord inary Differential Equations and PDF method, Auxiliary method first order Sphere, cone, cylinder.	
	B.Sc-II [Sem-III]	
	Students must to know about the number theory viz. Natural no, whole no, Integer derivative with two variable	
	B.Sc-II [Sem-IV]	
	Students deep studied in Group and ring theory which embodies Set theory, closure And mechanics	
	B.Sc-III [Sem-V]	
	Students able to understand the basic concept of Double integral, improper integral, matrix transform, calculus of variation	
	B.Sc-III [Sem-VI]	
	Students will understand the concept of Linear Algebra in which Matrices, Vector Space And Relativity.	
DEPARTMENT OF	B.SC I SEM I	
	Students will know basic structure of Computer	
	B.SC I SEM II	
	Student will advance C programming. Student will develop website & webpage	
	B.SC II SEM III	
	Student will know basics of C++ & their logic. Students will solve various algorithm by	
	B.SC II SEM IV	
	(JVM).	
	B.SC III SEM V	
	(JVM).	
	B.SC III SEM VI	
	Student will design GUI Programme in VB.Net.	
Department of Chemistry	1. Develop a logical and reasoning abilities. 2. Develop thorough understanding of green properties of various molecules in solution. 3.	

Demonstrate a rigorous understanding of the core theories &	
Learn the Concepts as Quantum Mechanics,	
Understand the set of physical laws,	
Understand the relationship between	
Relate the structure of atoms & subatomic particles Understa	
Analyze the applications of mathematics to	
Learn the structure of solid materials & their different physic	
Understand the fundamental theory of	
They will be able to identify and Solve the practical problem	
Introduction of a wide range of Physics topics,	
Students will be able to present scientific	
Overall it depicted the innovation and	
Develop research oriented skills in students with deep knowl	
To develop a habit in students regarding	
organs like Mitochondria, PM, Lysosome, Ribosome, Golgi compl	
stages and Mechanism of fertilization etc.	
regeneration process, use of stem cell.	
developmental stage of various insects like cockroach, house fl	
natural selection and concept of organic evolution etc.	
history along with the chordates morphology, features etc.	
nical co-ordination along with the endocrine glands.	
cy, effect on human health & diseases (Dwarfism, Goiter, M	
tural zoology.	
ation of Hb, WBC, RBC, BP etc and locally available fish.	

	PO2
	PO3
	PO4
	PO5
	PO6
	PO7

principles of physics, which includes mechanics, electromagnetism, thermodynamics, & quantum m

nd physical properties of molecule the chemical bonds between atom as well as molecular dynamics

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al properties along with metallurgy, cryogenics, electronics, & material science.

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edge of Zoology for career and future perspective to become zoologist having update and recent tre

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ex, Chromosomes etc.

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y etc.) Chick embryo through permanent slides, charts etc.

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Scholars are able to develop				
research proposal and can				
work with problems.				
Scholars become aware				
about the computer				
application in research.				
Scholars know the softwares				
and its application in research.				
Scholars learn to use various				
research methods for their				
research work.				
Scholars can come to certain				
conclusion after completing the				
research work.				
Scholars can continue their research work for further post				

**DEPARTMENT OF
COMMERCE**

course outcomes

program specific outcomes

**B.COM I SEM I Computer Fundamentals
and Operating System**

After completion of this subject the students have the basic ability in fundamentals of computer, Inputs-outputs, CPU, Operating Computers and MS-Word.

PSO 1

The sense & ability to use multimedia, information technology understand, analyze the problems and develop the plan according to situation, ability to handle the data base, user managerial skills in organizations.

PO 1

**B.COM I SEM II Computer
Fundamentals and Operating System**

After completion of this subject the students have the basic ability in Operating System basics, Concepts of ways of modern communications, Word processing with tables and graphics, PowerPoint presentation basics.

PO 2

**B.COM II SEM III INFORMATION
TECHNOLOGY & BUSINESS DATA
PROCESSING**

PO 3

After Completion of this subject the students will have competence about Data, Database, Database Management Systems, Excel Worksheet basics.

PO 4

**B.COM II SEM IV INFORMATION
TECHNOLOGY & BUSINESS DATA
PROCESSING**

After Completion of this subject the students should have competent about Concepts of information, basics of tally, Computerized accounting

B.COM III SEM V E-COMMERCE

After Completion of this subject the students should have aware to concepts of E-Commerce, E-Market , B2B, B2C, G2C, CSR, E-Auction, Business Strategies.

B.COM III SEM VI E Commerce

After Completion of this subject the students should have aware to E-Commerce Business models, Internet & Online Marketing , E-Governance and E-Governance models.

**B.COM III SEM V INTERNET & WORLD WIDE
WEB**

After Completion of this subject the students should have competent about Network types, Internet concept, mechanism, E-mail creation-sending, receiving, awareness about basics of *HTML* , website functioning.

B.COM III SEM VI INTERNET & WORLD

After Completion of this subject the

B.COM I PRINCIPLES OF BUSINESS

- CO 1 Students will be able to understand the
- CO 2 Students will be able to know nature and
- CO 3 Students will be able to develop
- CO 4 Students will be able to understand the
- CO 5 of control

B.COM I SEM II PRINCIPLES OF BUSINESS

- CO 1 & thought of management
- CO 2 importance of management
- CO 3 management skills
- CO 4 Students will be able to understand the
- CO 5 of control

B.COM II SEM III MATHEMATICS

- CO 1 problems of integers
- CO 2 remainder theorem to solve problem
- CO 3 compound and simple interest
- CO 4 calculate LCF & HCF
- CO 5 order properties of number

B.COM II SEM III MNS

- CO 1 Students will be able to meaning & function
- CO 2 Money market
- CO 3 financial system
- CO 4 bank and its functions
- CO 5 function of RBI

B.COM II SEM IV MFS

- CO 1 population and economic development
- CO 2 economic planning in India

CO 3 Students will be able to understand salient
CO 4 Money Market
CO 5 Capital Market

B.COM II SEM IV BUSINESS MATHEMATICS

CO 1 mode median
CO 2 number
CO 3 deviation
CO 4 tendency & their measures
CO 5 Students will be able to know the concept

B.com III Sem V Business Environment

CO 1 Business Environment
CO 2 agriculture Environment
CO 3 Industrial Environment
CO 4 Service Environment
CO 5 foreign Environment

B.COM I SEM I Advance Accountancy

CO 1 This course enable the students to
CO 2 Obtain the knowledge about final

B.CO II SEM II Financial Account

CO 1 To know about accounts of Non-trading
CO 2 To understand the concept of farming
CO 3 To gain knowledge about Hire

B.COM II SEM III Company Accounts

CO 1 This course enable the students to
CO 2 To gain knowledge about shares and

B.COM II SEM IV Corporate Accounting

CO 1	Due to this course students obtain	PSO 1	Students will be able be able to
CO 2	Analyze the good will and share	PSO 2	Students will be able to
		PSO 3	Students will demonstrate
		PSO 4	Students will learn relevant
B.COM III SEM V Cost accounting			
CO 1	The students understand clearly to		
CO 2	To provide knowledge about the		
B.COM III SEM VI Management Accounting			
CO 1	This course provides students with an		
CO 2	Obtain the knowledge about Break-		
B.COM III SEM V Business Regulatory			
CO 1	To understand the concept of business		
B.COM III SEM VI Company Law			
CO 1	Obtain the knowledge about formation,		
CO 2	To know about share capital, transfer-		
BCOM I SEM I PRINCIPLES OF ECONOMICS			
CO 1	Student will be able to understand basic	PSO 1	context of commerce
CO 2	laws of demand	PSO 2	policies
CO 3	of Demand	PSO 3	started business
CO 4	production function	PSO 4	
CO 5	aspects of cost and revenue	PSO 5	
B.COM I SEM II Business Economics			
CO 1	Business economics and Managerial		
CO 2	and its functioning		
CO 3	Students will be able to learn factors		
CO 4	terms Interest and profit		

B.COM II SEM III

- CO 1 aspects of Audit
- CO 2 aspects of assets and liabilities
- CO 3 appointment and functions of company
- CO 4 types of audit report, deident etc
- CO 5 audit of educational institution Banking and

B.COM II SEM IV INCOME TAX

- CO 1 aspects of Income and taxes
- CO 2 compute income from salary and house
- CO 3 income from other sources and deductions
- CO 4 income tax authorities and assessment
- CO 5 income tax return filing and various formats

program outcomes

- Students will develop as effective management professionals and take on more responsibilities in future and to give outstanding results in the area of their interest.

- This program could provide well trained professionals for the technology and linked industries to meet the well trained manpower requirements.

- The graduates will get hands on experience in various aspects of information technology viz. Computer Fundamentals, Office XP, Computer Operation, Data Entry, etc.

The program will help the graduates to take up responsibilities in production, costing, selling, packing and marketing in the information technologies and contribute for the growth of industry.