## **Course Outcomes (COs) for ARTS FACULTY**

Department of English			
Class	Course	Course outcome	
F.Y.B.A. (Annual )	Compulsory English Visionary Gleams	<ul> <li>CO1. Development of literary and linguistic test of the newly admitted students.</li> <li>CO2. Improvement of communication skills in English</li> <li>CO3. Enrichment of Grammatical sense and writing skills.</li> <li>CO4. Developing an ability for dialogue and group discussion.</li> </ul>	
(Annual)	Compulsory English Literary Landscape	<ul> <li>CO 1Strengthening the literary and linguistic test of the students.</li> <li>CO 2.Improvement of communication skills in English</li> <li>CO 3. Enrinchment of Grammatical sense and reading skills.</li> <li>CO 4. Ability of group discussion and oral presentation</li> </ul>	
(Annual)	Compulsory English	<ul> <li>CO 1. Improvement of speaking skills in English.</li> <li>CO 2. Enrichment of the Grammatical sense and news reporting.</li> <li>CO 3. Skills for compering and rapid reading.</li> <li>CO 4. Perfection of the use of idioms and phrases</li> </ul>	
<b>Departement of H</b>	Departement of Hindi		
F.Y.B.A.(Annual)	Hindi Samanya-1 (Hindi General 1)	छात्रो को हिंदी गद्य और पद्य साहित्यकारोसें परिचित कराना   छात्रो की विचार क्षमता को बढावा देना	

		साहित्येतर भाषा प्रयोग से छात्रो को अवगत कराना   छात्रो में भाषा तथा साहित्य के प्रति प्रेम निर्माण कराना   छात्रो में राष्ट्रीय भावना का विकास कराना
S.Y.B.A.(Annual)	Hindi Samanya 2 (Hindi General 2)	छात्रो को हिंदी के प्रतिनिधिक कहानिकारो से परिचित कराना । छात्रो को हिंदी के प्रतिनिधिक कावियो से परिचित कराना । छात्रो को कार्यालयीन हिंदी से अवगत कराना । भाषा के सूक्ष्म अध्ययन पर बल देना । छात्रो को अवांतर पठन के लिये प्रेरित कराना ।
T.Y.B.A.	Hindi Samanya 3 (Hindi General 3)	छात्रो को हिंदी के आत्मकथा साहित्य से परिचित कराना   छात्रो को खंडकाव्य विधा से परिचित कराना   छात्रो को साहित्य निर्माण प्रक्रिया से परिचित कराना   छात्रो को भाषा के कार्यालयीन उपयोग से अवगत कराना   छात्रो में आलोचक की दृष्टी पैदा करना
S.Y. B.A. (S2)	S Y B A G 2 S Y B A S1 S Y B A S2	<ul> <li>Sahitik Marathi/Vhyahvarik and Upyojit Marathi</li> <li>1. Introduce standard writing practices.</li> <li>2. Develop the skill of translation.</li> <li>3. Understand aspects of Biography and Autobiography.</li> <li>4. Develop ability to appreciate and evaluate selected</li> <li>Biographies and Autobiographies in modern Marathi</li> <li>literature.</li> <li>Marathi Sahityatil Vividh Sahityaprakar (Types in Marathi</li> </ul>

	<ul> <li>Literature)</li> <li>1. Provide basic knowledge of Marathi literature.</li> <li>2. Introduce literary classics of different historical periods.</li> <li>3. Create and cultivate taste in Marathi literature.</li> <li>4. Create perspectives to analyze, evaluate and appreciate literary texts.</li> <li>5. Develop ability for in-depth study of literature. Arvachin Marathi Wangmayacha Abhayas (Ancient Marathi Literature)</li> <li>1. Study of the history of Marathi literature.</li> <li>2. Clarify the concept of literary history.</li> <li>3. Introduce the nature, source and types of Marathi literature from 1818 to 1960.</li> </ul>
T.Y. B.A. (G3)	<ul> <li>(Modern Marathi Literature and Functional Marathi)</li> <li>1. Introduce various movements in Modern Marathi literature.</li> <li>2. Generate interest in modern Marathi literature among students.</li> <li>3. Provide close understanding of selected literary texts.</li> <li>4. Introduce students to media.</li> <li>5. Develop skill in preparing materials for media including Newspaper, Radio and TV.</li> </ul>
	Sahityavicha (Literary Criticism)

T.Y. B.A. (S4)		<ol> <li>Explain the nature and function of literature.</li> <li>Explain the nature of the process of literary creation and the concept of literary genus.</li> <li>Analyze the process of literary appreciation.</li> <li>Provide knowledge of some fundamental concepts in literary appreciation.</li> <li>TYBA Marathi Special Paper-4 (S4)</li> <li>Understand the original development of Marathi language in the light of linguistic theories.</li> <li>Understand the evolution of Marathi language.</li> <li>Study the basic features of Marathi language.</li> <li>Introduce students to historical and descriptive linguistics.</li> </ol>
		B.com
	Bus.Math.& Stat.	CO1 To prepare for competitive exam.
F.Y. B.Com		CO2 To understand the concept of EMI
		CO3 To understand the concept of population and sample.
S.Y .B.com	Business communication	CO1 Understand the concept, process and IMP of business communication.
		CO2 Understand the channels and methods of
		communication.
		CO3 Learnt the various soft skills.
T.Y.B.com	Auditing (Sem-1)	CO1 Understand the concept of auditing

		CO2 Learnt the process of auditing.
		CO3 To know the concept of tax audit.
	Advance Accounting	CO1 To know the basic of accounting standards.
T.Y.B.com		CO2 To know the band final account and its uses in
1.1. <b>D</b> .COIII		banking co.
		CO3 To know the insurance claim accounting & its types.
Department of I	Economics	
F.Y.B.A.	Indian Economy Prospects and	
		CO.1.Uunderstanding problems of various sectors of Indian
	Problems(G-I)	economy, Developmentconcept's & prospects of Indian
(Appusl)		economy
(Annual)		CO.2. students can describe and compare Indian economy
		and developed economies.
S.Y.B.A.		
	Modern Banking(G-II)	CO.1 students can understand and ,analyze. Functioning of the economy.
		CO.2. students can understand basic concept of Macro
		Economics and application
(Annual)		CO.3. Analyze macroeconomic policies including fiscal
		and monetary policies CO.4. Determine economic variables including inflation,
		unemployment, poverty, GDP, Balance of Payments using
		macro economic theories.
T.Y.B.A.	Economic Development &	
1.1.0./1.	Planning(G-	

	III)	<ul> <li>CO.1. Enable students to understand indicators of economic development, it's constraints, development Theories</li> <li>&amp; approaches , need of planning</li> </ul>
Department of His	tory	
F.Y.B.A.	CHH. SHIVAJI AND HIS TIMES (1630 - 1707) (G-I)	<ul> <li>CO.1. Enable the students to understand the study of History of Maratha to make it value based, conceptual and thought</li> <li>provocative.</li> <li>CO.2. Introduction to the International elements in the study of Marathas to facilitate comparative analysis of this history.</li> <li>CO.3. Highlitening the importance of past in exploration of present context. Understanding of the Socio –economic,</li> <li>cultural and political background of 17th century Maharashtra.</li> <li>CO.4. Development of spirit of healthy Nationalism &amp; Secularism among the student.</li> <li>CO.5. Encouragement of students to for competitive examinations.</li> </ul>
S.Y.B.A.	MODERN INDIA (1850- 1950) (G-II)	CO.1. Enable students to understand the History of freedom movement of India, aims, objectives problems and progress of Independent India. CO.2.Enabling the student to understand the processes of

		rise of modern India.
		CO.3.Knowledge of the basic concepts/ concerns/ frame
		work of Indian History.
	ANCIENT INDIA	CO.1. Enable students to understand the social, economic, religious and institutional bases of Ancient India.
		CO.2. Students can understand agricultural concepts.
	(3000 BC - 1206 AD) (S-	CO.3. Students can understand industry, trade.
	(3000 BC - 1200 AD) (3- I)	CO.4. Development of the concept of Nation- State background of political history. And ancient Indian
		Art & Architecture.
	MEDIEVAL INDIA (1206 - 1707) (S-II)	CO.1 students can understand the sources of History of medieval India.
		CO.2. The course intends to provide an understanding of the social, economic, religious bases of medieval India.
		CO.3. Knowledge medieval Indian art & architecture.
T.Y.B.A.		CO.1. Enable students to understand Modern World, acquaint the student with the Socio-economic & Political
	HISTORY OF THE WORLD	Developments in other countries. And understand the contemporary world in the light of its background History. CO.2. Orientation of the students with political history of Modern World.

	<ul> <li>CO.3. Knowledge about the main developments in the Contemporary World</li> <li>CO.4. Impart knowledge about world concepts.</li> <li>CO.5. Understanding of the economic transition in World during the 20th Century.</li> <li>CO.6. Become aware of the principles, forces, processes and problems of the recent times.</li> <li>CO.7. Knowledge regarding growth of various political movements that shaped the modern world.</li> <li>CO. 8. Highlighting the rise and growth of nationalism as a</li> </ul>
	movement in different parts of the world.
INTRODUCTION TO HISTORY (S-III)	<ul> <li>CO.1. Orientation of the students about how history is studied, written and understood.</li> <li>CO.2. Explanation of methods and tools of data collection.</li> <li>CO. 3.Understanding the meaning of Evolution of Historiography.</li> <li>CO.4. Knowledge of Various Views of Historiography.</li> <li>CO.5. Knowledge of the approaches to Historiography.</li> <li>CO.6. Knowledge of the types of Indian Historiography.</li> <li>CO.7. Ability to describe importance of inter-disciplinary research.</li> <li>CO.8. Introduction of the basics of research.</li> <li>CO.9. Knowledge of the recent research in History.</li> </ul>
HISTORY OF ASIA IN	CO.1. Orienting the students with political history of Asia.

	20TH	
	CENTURY (1914– 1992)	CO.2. Enabling the students to understand the economic
		transition in Asia during 20th Centuries.
		CO.3. Understanding the important developments in the
		20th century Asia in a Thematic approach.
	(S-IV)	CO.4. Providing an overall view and broad perspective
		different movements connected with Nationalist
		aspirations in the region of Asia in general.
		CO.5. Empowering the students to cope with the challenges
		of globalization.
Department of Geo	ography	
		CO.1 Introduction to the shape, size and interior structure
	G-1.Gg-110 Elements of Geomorphology	of the earth.
		CO.2 Introduction to the basic theories on origin of
		continent and ocean basins.
F.Y.B.A.		CO.3 Study of internal and external movements and forces
		(agents) and their resultant landforms.
		CO.4 Applied study of concepts and theories in
		Geomorphology in various human activities, environmental
		hazard
		assessment and watershed management.
S.Y.B.A.		
5. I .D.A.		CO 1 Introduction to the basic concents in disaster
(Annual)	G-2 Gg-210 Geography of Disaster Management	CO.1 Introduction to the basic concepts in disaster management system and classification of disasters.
		CO.2 Study of various components of disaster management

		such as Preparedness, Response, Recovery,
		Mitigation and Rehabilitation.
		CO.3 Study of causes and consequences of various
		climatic, geological, geomorphic and atmospheric disasters.
		CO.4 Introduction to the global issues with causative and
		controlling factors of these issues.
		OR
	G-2 Gg-210 Element of	CO.1. Knowledge of the basic principles and concepts in Climatology and Oceanography.
	Climatology and	CO.2.Knowledge of the applications of Climatology and
	Oceanography	Oceanography in different areas and environment.
		CO.3. Awareness of the Planet Earth and thereby to enrich
		the student's knowledge.
T.Y.B.A.		
	G-3. Gg-310 Regional	CO.1. Knowledge of geography of our Nation.
	Geography of India	CO.2. Awareness of the magnitude of problems and Prospects at National level.
		CO.3. Understanding of the inter relationship between the subject and the society.
(Annual)		CO.4.Understanding of the recent trends in regional
		studies.
		OR
	G-3. Gg-310 Human Geography	CO.1. This course is to acquaint the students with the nature of man-environment relationship and human capability.

		CO.2. Adoption and modification of the environment under
		its varied conditions from primitive
		CO.3. Identification and understanding environment and
		population in terms of their quality and spatial distribution
		pattern.
		CO.4. Comprehension of the contemporary issues facing
		the global community.
II. Course		
Outcomes (COs)	Financial Accounting (	CO1. Imparting the knowledge of various accounting
(B.Com.)	102)	concepts
		CO2.Knowledge about accounting procedures, methods
		and techniques.
F.Y.B.Com.		
( <b>A</b> nnuol)	Business Mathematics and	CO1.Understanding the concept of shares and to calculate
(Annual)	Business Mathematics and	Dividend
	Statistics (104 - A)	CO2.Understanding the concept of population and sample.
		CO3.Development of skill to use frequency distribution to
		make decision.
		CO4. Understanding and calculation of various types of
		averages and variations.
		CO6.Solving the LPP to maximize the profit and to
		minimize the cost.
		CO7.Usage of correlation and regression analysis to
		estimate the relationship between two variables.
		CO8. Understanding the concept and techniques of
		different types of index numbers.

	Business Environment &	CO1.Awareness about the Business Environment.
	Entrepreneurship (106-e)	CO2.Creation of entrepreneurial awareness among students,
		CO3. Motivation of making their mind set for taking up entrepreneurship as career.
S.Y.B.Com.	Business Communication - 201	CO1.Understanding of the concept, process and importance of communication.
(Annual)		CO2.Provision of knowledge of various media of communication.
		CO3. Development of business communication skills through the application and exercises
	Corporate Accounting ( - 202)	CO1.Awareness about the conceptual aspect of corporate accounting
		CO2.Enabling the students to develop skills for Computerized Accounting
	Business Management (204)	CO1.Provision of knowledge & understanding about business management concept.
	Elements of Company Law (205)	CO1.Imparting the students with the knowledge of fundamentals of Company Law.
		CO2. Knowledge of new concepts involving in company law regime.
		CO3.Awareness to students with the duties and responsibilities of Key Managerial Personnel.

	CO4. Imparting students the provisions and procedures under company law.
Business Economics	CO1 Understood micro economicsCO2 Understood the concept of national income.CO3 understood the concept of money and banking.
Business Regulatory Framework	CO1.Development and the awareness among the students regarding these laws affecting business, trade and commerce.
(Mercantile Law) (301) Advanced Accounting (302)	<ul> <li>CO1. Imparting the knowledge of various accounting concepts</li> <li>CO2. Knnowledge about accounting procedures, methods and techniques.</li> <li>CO3.Development of practical approach to accounts writing by using software</li> </ul>
Auditing & Taxation (Paper -304)	<ul> <li>CO1.Knowledge about preparation of Audit report.</li> <li>CO2.Assurance Standards, Tax Audit, and Audit of computerized Systems.</li> <li>CO3.Knowledge about the concept and principles of Auditing, Audit process,</li> </ul>
	Business Regulatory Framework (Mercantile Law) (301) Advanced Accounting (302)

## PROGRAM SPECIFIC OUTCOMES (PSOs) FOR UNDERGRADUATE COURSES

	1. Program: B.A.	
	(English)	
PSOs	Program Specific	
1505	Outcomes	
	Understand the importance	
PSO1	of English as international	
	language.	
	Develop the literary test of	
PSO2	students and encourage	
	them for creative writing.	
	Analyze the basic	
PSO3	problems of students in	
	communications skills.	
	Enrich the critical analysis	
PSO4	and linguistic sensibility	
	of the students	
	2. Program: B.A.	
	(Hindi)	
PSOs	Program Specific	

	Outcomes	
PSO1	Student learns communicate effectively in the Hindi language.	
PSO2	Language difficulties in the skills of listening, reading, writing, speaking can be understood and	
	solved.	
PSO3	Analyze the basic problems of students in communications skills in Hindi language.	
PSO4	Students will write a compare and contrast paragraph using vocabulary associated with the	
	language function.	
	3. Program: B.A. (Marathi)	
PSOs	Program Specific Outcomes	

PSO1	Students will understand the social customs and codes through Marathi literature.	
PSO2	Students will be aware of impact of various factors on Marathi literature.	
PSO3	Students can understand that moral values reflected in Marathi literature	
PSO4	Students can go for higher studies and post graduate courses in Marathi language	
	4. Program: B.A. (Economics)	
PSOs	Program Specific Outcomes	
PSO1	Understand the nature and basic concepts of Micro Economics, Macro Economics.	

PSO2	Development, Planning, Budget, international trade.	
PSO3	Analyze and compare various market situations.	
PSO4	Analyze Economic problems of various sectors in the Economy.	
PSO5	Understand the applications of economic concepts, theories and policies	
	policies	
	5. Program: B.A. (History)	
PSOs	Program Specific Outcomes	
PSO1	Understand the nature and basic concepts of History of Chh. Shivaji & His Times, Modern India,	
	Ancient India, Medieval	

	India.	
PSO2	History of The World In 20TH Century.	
PSO3	Introduction To History, History of Asia In 20TH Century.	
	6. Program: B.A. (Geography)	
PSOs	Program Specific	
1505	Outcomes	
	Students can understand	
PSO1	the fundamental concepts	
1501	and nature of various	
	branches of Physical and	
	Human Geography.	
	The program enables	
PSO2	students to understand the	
1502	man-nature relationship	
	and associated social and	
	environmental problems.	
	Surveying and field	
PSO3	observations creates	
1505	awareness about the	
	environment and develops	

	consciousness to protect	
	the same.	
	Capable to physically	
PSO4	survey and mapany land	
	domain.	
	Knowledge of	
	geographical and climatic	
PSO5	maps, students can	
	effectively interpret the	
	regional	
	physical, cultural and	
	climatic features.	
	Knowledge of Geography	
PSO6	enhances ability to	
P300	identify vulnerable zones	
	of various natural and	
	man-made hazards.	
	7. Program: B.Com	
PSOs	<b>Program Specific</b>	
1505	Outcomes	
	Able to acquire basic and	
PSO1	fundamental knowledge	
1301	and skills for	
	doingbusiness and	

	commercial
	activities of their choice.
	Empowers the students to
PSO2	choose a profession of
P302	their choice such as CA,
	CS, ICWA, MBA,
	M.Com etc
	Acquire the accounting
PSO3	knowledge, management
P303	principles, retail trading,
	banking and insurance
	transactions, business
	economics and financial
	management
	Acquire knowledge in the
PSO4	field of management
1504	accounting, corporate
	accounting, statistical and
	mathematical techniques
	and knowledge relating to
	corporate law and business
	laws
	Develop and capable of
PSO5	doing a business of their
1505	choice or choosing a
	profession or can become
	employees having basic
	knowledge and skill

	required for such	
	activities. 08. Program: B.Sc. (Physics)	
PSOs	Program Specific Outcomes	
PSO1	Understanding of core knowledge on various papers of Physics. Clear the concepts which help	
	them in understanding physical phenomenon in nature.	
PSO2	Demonstrate skills and competencies to conduct scientific experiments related to Physics.	
PSO3	Identify their area of interest and further specialize in the Physics.	
PSO4	Analyze situations, search for truth and extract information, formulate and solve problems in a	

	systematic and logical manner.	
PSO5	Possess advanced knowledge and skills in job market for various technical industries.	
	9. Program: B.Sc. (Chemistry)	
PSOs	Program Specific Outcomes	
PSO1	Develop abilities to apply the knowledge of contents of principles of Chemistry.	
PSO2	Develop the power of appreciation, the achievements in Chemistry and its role in nature as well as	
	in the social order	
PSO3	Able to handle instruments for basic and modern chemical analysis.	
PSO4	Safe-handling of chemical	

aterials, taking into count their physical and emical properties
cluding any specific zards associated with eir use and the ability to nduct risk assessments
udents followed and derstood general poratory practice idelines, including fety
valuation, interpretation d synthesis of chemical formation and data
. Program: B.Sc. (Zoology)
ogram Specific Outcomes
equire the knowledge of animal science, natural phenomenon, and manipulation of ture and
vironment by man. Inderstanding the scientific terms, concepts, facts, phenomenon and their terrelationship.

PSO3	Students followed and understood general laboratory practice guidelines, including safety		
PSO4	Develop scientific attitude which is the major objective this makes the students open minded,		
	critical observations, curiosity, thinking etc.		
PSO5	Abilities to apply scientific methods, collection of scientific data, problem solving.		
P	PROGRAM OUTCOMES (POs) FOR		
	UNDERGRADUATE COURSES		
1. Program: B.A.			
After completing			
the Bachelor of			
Arts degree,			
students are able			
to:			
POs	Program Outcomes		
	Acquire knowledge with		
PO1	facts and figures related		
	concerned with subjects		
	such as History,		
	Geography, Economics,		
	Languages, etc.		

	Identify with the basic
PO2	concepts, fundamental
102	principles, and various
	theories in the above
	mentioned subjects.
	Grasp the importance
PO3	literature in creating
	aesthetic, mental, moral,
	intellectual development
	of an
	individual and increasing a
	healthy society.
	Understand how issues in
PO4	social science influence
r04	literature and how
	literature can provide
	solutions to the social
	issues.
	To gain the analytical
PO5	ability to analyze critically
rus	the literature and social
	issues, appreciate the
	strength and suggest the
	improvements for better
	results.
PO6	Appreciate that social
	issues are no longer
	permanent and largely

	depend on political,	
	economical	
	changes and also on the	
	developments in science	
	and technology.	
	Appear as a multifaceted	
PO7	personality who is self	
	dependant; earning his	
	own bread and butter and	
	also creating opportunities	
	to do so.	
	Develop various	
	communication skills such	
PO8	as reading, listing,	
	speaking, etc., which will	
	help in	
	expressing ideas and	
	views clearly and	
	effectively.	
2. Program:		
B.Com.		
After completing		
the Bachelor of		
Commerce		
degree, students		
are able to:		
POs	Program Outcomes	
PO1	Expose knowledge of	

	major theories and models	
	in key areas of	
	organizational behavior	
PO2	Create the self-confidence	
	environment to our	
	students and to offer	
	reliable educational	
	resources	
	that can fill the academic	
	standards and innovations.	
	Analyze organizational	
PO3	problems and generate	
PO3	realistic solutions based on	
	current academic	
	research in organizational	
	behavior.	
	Demonstrate knowledge of	
PO4	microeconomic theory as	
104	it relates to markets, firms,	
	government	
	policy, and resource	
	allocation.	
PO5	Demonstrate knowledge of	
	key concepts underlying	
	quantitative decision	
	analysis.	
PO6	Apply basic mathematical	
	and statistical skills	

	necessary for analysis of a
	range of problems in
	economics, actuarial
	studies, accounting,
	marketing, management
	and finance.
PO7	Demonstrate knowledge of
	the theories, concepts and
	findings of the various
	specializations.
PO8	Develop feasible
	alternatives and make
	effective decisions relating
	to business ethics and
	social