



Shri Baneshwar Shikshan Sansthas

**Arts, Science and Commerce College,
Burhannagar, Ahmednagar 414002**



2.6.1. Programme Outcomes (Pos) and Course Outcomes (COs) for all Programmes offered by the institution are stated and Displayed on website and attainment are stated and displayed on website and attainment of Pos and COs are Evaluated



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SHRI BANESHWAR SHIKSHAN SANSTHA'S

Arts, Science and Commerce College

Burhannagar, Ahmednagar. Ph.: (0241) 2321667

E-mail: shribaneshwarcollege@gmail.com Web - http://baneshwarcollege.in

Ref No.

Date : / / 202

Principal

Dr. Shridhar Shankar Jadhav

M.Sc., M.Phil., Ph.D.

(Professor In Physical Chemistry)

Declaration

This is to declare that the information, reports, true copies of the supporting documents, numerical data, etc. submitted/presented in this file is verified by Internal Quality Assurance Cell (IQAC) and is correct as per the records. This declaration is for the purpose of NAAC accreditation of HEI for 1st Cycle period 2017-2018 to 2021-2022

Date : 30/12/2022

Place : Burhannagar


Dr. R.H. Shaikh

IQAC Coordinator
Co-ordinator
Internal Quality Assurance Cell
Shri Baneshwar Shikshan Sansthas
Arts, Science and Commerce College
Burhannagar, Ahmednagar




Dr. S.S. Jadhav

Principal
PRINCIPAL
Arts, Science and Commerce College
Burhannagar, Ahmednagar

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Programme Outcomes And Course Outcomes Faculty of Bsc



**Shri Baneshwar Shikshan Sanstha's,
Arts Science and Commerce College, Burhannagar, Ahmednagar**

Programme Outcome (PO), Specific Programme Outcome (SPO) and Course Outcome (CO)

B.Sc. Programme Outcome (PO)

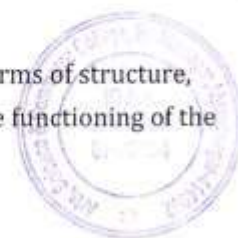
Choice Based Credit System – 2019

- PO1** This course forms the basis of science and comprises of the subjects like physics, chemistry, botany, zoology and mathematics, electronics.
- PO2** It helps to develop scientific temper and thus can prove to be more beneficial for the society as the scientific developments can make a nation to grow at a rapid pace.
- PO3** After the completion of this course students have the option to go for higher studies i.e. M.Sc. and then do some research for the welfare of mankind.
- PO4** After higher studies students can join as scientist and can even look for professional job oriented courses.
- PO5** This course also offers opportunities for serving in Indian Army, Indian Navy, and Indian Air Force as officers.
- PO6** Science graduates can go to serve in industries or may opt for establishing their own industrial unit.
- PO8** After the completion of the B.Sc. degree there are various other options available for the science students. Often, in some reputed universities or colleges in India & abroad Apart from the research jobs, students can also work or get jobs in Marketing, Business & Other technical fields. Science graduates also recruited in the bank sector to work as customer service executives. Students can also find employment in government sectors.
- PO9** Apply knowledge of Animals, insects, Birds and reptiles for the benefits of society

Program Specific Outcomes (PSO)

Choice Based Credit System – 2019

- SPO1** Knowledge and understanding of the range of plant diversity in terms of structure, function and environmental relationships. The role of plants in the functioning of the ecosystem.
- SPO2** Able to think logically and organize tasks into a structured form.



Assimilate knowledge and ideas based on wide reading and through the internet.

- SP03** Students learn to carry out practical work, in the field and in the laboratory, with minimal risk. They gain introductory experience in applying each of the following skills and gain greater proficiency in a selection of them depending on their choice of optional modules.
- Interpreting plant morphology and anatomy.
 - Plant identification.
 - Vegetation analysis techniques.
 - A range of physiochemical analyses of plant materials in the context of plant physiology and biochemistry.
 - Analyze data using appropriate statistical methods and computer packages.
 - Plant pathology to be added for sharing of field and lab data abstained.
- SP04** Apply the knowledge of basic science, life sciences and fundamental process of plants to study and analyze any plant form.
- SP05** Identify the taxonomic position of plants, formulate the research literature, and analyze non reported plants with substantiated conclusions using first principles and methods of nomenclature and classification in Botany.
- SP06** Design solutions from medicinal plants for health problems, disorders and disease of human beings and estimate the phytochemical content of plants which meet the specified needs to appropriate consideration for the public health
- SP07** Create, select, and apply appropriate techniques, resources, and modern instruments and equipment's for Biochemical estimation, Molecular Biology, Biotechnology, Plant Tissue culture experiments, cellular and physiological activities of plants with an understanding of the application and limitations.
- SP08** Understand the impact of the plant diversity in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
- SP09** Apply ethical principles and commit to environmental ethics and responsibilities and norms of the biodiversity conservation.

Sr No.	Class and Pattern	Course Name	Course Outcome
1	F. Y. B.Sc. Botany 2019 Pattern Semester I	BO 111 Plant life and utilization I	<p>CO1. The learner will be acquired with sound knowledge of Lower Cryptogams (Thallophytes and Bryophytes).</p> <p>CO2. The learner will be acquainted with knowledge of life cycle pattern in Algae (<i>Spirogyra</i>), Fungi (Mushroom-<i>Agaricus bisporus</i>) & Bryophytes (<i>Riccia</i>).</p> <p>CO3. The learner will be acquired with sound knowledge</p>

Sr No.	Class and Pattern	Course Name	Course Outcome
			with utilization of Algae, Fungi, Lichens and Bryophytes in Food and Fodder, agriculture, fuel, ecological indicators and pharmaceuticals.
		BO 112 Plant morphology and Anatomy	CO1. The learner will be acquired with sound knowledge of importance of plant morphology in identification, nomenclature, classification, phylogeny and Plant breeding. CO2. The students will be making familiar with morphology of reproductive parts of plants. CO3. The learner will be gain with sound knowledge of various tissues and internal organization of plant body.
		BO 113 Practical based on BO111 & BO 112	CO1. Practical skills: Students learn to carry out practical work, in the field and in the laboratory, with minimal risk. CO2. They gain introductory experience in applying each of the following skills and gain greater proficiency in a selection of them.
2	F. Y. B.Sc. Botany 2019 Pattern Semester II	BO121 Plant Life and Utilization II	CO1. Understand the application, economical and biological importance of Pteridophyte, Gymnosperm & Angiosperms.
		BO 122 Principles of plant Science	CO1. To understand basic life processes & to learn structure as well as importance of biomolecules like DNA & RNA
		BO 123 Practical based on BO121 & BO 122	CO1. Practical skills: Students learn to carry out practical work, in the field and in the laboratory, with minimal risk. CO2. They gain introductory experience in applying each of the following skills and gain greater proficiency in a selection of them
3	S.Y.B.Sc. 2019 Pattern Semester I	BO231 Taxonomy of and Plant Ecology	CO1. The students will be able know the objectives, importance and scope of plant systematics. CO2. The learners will get acquainted with sources of data on systematics, botanical nomenclature. CO3. The learner will have a deep knowledge on different plant families and its characterization features. CO4. The students will be made aware of environmental awareness, ecological grouping and community dynamics. CO5. The course will be made aware of his/her role in

Sr No.	Class and Pattern	Course Name	Course Outcome
			environment and will make them a responsible citizen it will also force to think students about sustainable ecology.
		B0232 Plant Physiology	<p>CO1. Learners will have an in deep knowledge about importance of plant physiology and its application</p> <p>CO2. Students will acquire understanding about biophysical phenomenon and various process in plants like plasmolysis, osmosis, diffusion, permeability</p> <p>CO3. The learner will have an understanding about water absorption, various cells involved in the process and their functioning.</p> <p>CO4. The course also emphasize on understanding of various processes such as mineral and salt absorption with references to growth.</p> <p>CO5. The students will understand the role of plant growth regulators its types and also the process of flowering.</p> <p>CO6. The course will help students to take up research as career and will also those provoke understanding of growth and flowering to make them successful entrepreneurs.</p>
4	S.Y.B.Sc. 2019 Pattern Semester II	B0241 Plant Anatomy and Embryology	<p>CO1. To understanding of their role in plant system</p> <p>CO2. The learner of the course will also understand the process of tissues systems in plants and will be able to know the growth types happening in the plant body.</p> <p>CO3. The student will understand the process of embryo formation, types of embryo and process of fertilization in plants. Which will help them to know about its application in horticulture and agricultural practices.</p> <p>CO4. The learner will also get an in deep idea about a branch of botany i.e. palynology, with its application in lucrative industries viz. honey making. This will certainly help them select the stream as one of the potential career.</p>
		B0242 Plant Biotechnology	<p>CO1. The student will be introduced and made acquainted with the applied field of biotechnology with special reference to the plants.</p> <p>CO2. The learner of the course will have a detailed knowledge on plant genome, genetic engineering and bioprocesses.</p>

Sr No.	Class and Pattern	Course Name	Course Outcome
			<p>C03. The student will have an understanding about the different applied industries in the stream and its applications in food, medicine etc.</p> <p>C04. The learner will not only be acquainted with production processes but also will be made aware about scale ups in upstream and downstream processes.</p> <p>C05. The course will ensure enhanced the level of understanding of students in the subject area and provoke them to consider it as a potential career.</p>



Programme Outcomes And Course Outcomes

B.A.

Shri Baneshwar Shikshan Sanstha

Arts,Science Com.& College Burhannagar Ahmednagar

Course Outcomes B.A.Marathi CBCS

Program Outcome	Outcome
TYBA. भाषिक कौशल्ये आणि आधुनिक मराठी साहित्य : प्रवास वर्णन Semi-I	
Po1	मुद्रित माद्यांसाठी लेखन कौशल्ये आत्मसात करणे
Po2	प्रवास वर्णन या साहित्य प्रकारचे स्वरूप व प्रेरणा पाहणे
Po3	प्रवास वर्णन या साहित्य प्रकाराचे प्रयोजन समजून घेणे
Po4	प्रवास वर्णन या साहित्य प्रकाराचे वैशिष्ट्ये समजून घेणे
Po5	नेमलेल्या प्रवास वर्णनाचे आकलन व आस्वाद घेणे
Po6	प्रवास वर्णनाचे विश्लेषण करणे
T YBA.भाषिक कौशल्ये आणि आधुनिक मराठी साहित्य प्रकार कविता Semi-II	
Po1	मराठी साहित्य भाषिक कौशल्ये विकास आणि शासन व्यवहार यांची माहिती घेणे
Po2	कविता या साहित्य प्रकारचे स्वरूप व वाटचाल समजून घेणे
Po3	कविता या साहित्य प्रकारचे प्रेरणा व प्रवृत्ती समजून घेणे
Po4	नेमलेल्या आभ्यास पुस्तकातील निवडक कवितांचे आकलन आस्वाद घेणे
Po5	कविता या साहित्य प्रकारातील विविध आविष्कार व भाषा रूपांची आभ्यास पुस्तकातील कवितांच्या आधारे ओळख करून देणे
Po6	कवितेचे विश्लेषण करणे
TYBA मध्ययुगीन मराठी वांगमयाचा स्थूल इतिहास :प्रारंभ ते १८१८ s3 Semi-I	
Po1	वांगमयाच इतिहास संकल्पना समजून घेणे
Po2	वांगमय इतिहास प्रेरणा प्रवृत्ती समजून घेणे
Po3	मध्ययुगीन कालखंडाची सामाजिक सांस्कृतिक पार्श्वभूमी समजून घेणे
Po4	मराठी भाषा, साहित्य यांचा इतिहास समजून घेणे

Program Outcome	Outcome
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Program Outcome	Outcome
TYBA मध्ययुगीन मराठी वांगमयाचा स्थूल इतिहास :1600 ते 1817 Semi-II S3 DSE D	
Po1	शिव काल आणि पेशवे काल सांस्कृती समजून घेणे
Po2	या कालखंडातील वांगमय निर्मिती समजून घेणे
Po3	बखर वांगमय समजून घेणे
Po4	पंडिती काव्य समजून घेणे .
Po5	संत काव्य प्रेरणा समजून घेणे
TYBA S4 DSE2C वर्णनात्मक भाषा विज्ञान Semi-I	
Po1	भाषा स्वरूप व वैशिष्ट्ये समजून घेणे .
Po2	भाषा अभ्यासाची आवश्यकता स्पष्ट करणे
Po3	भाषा अभ्यासाच्या शाखा आणि पद्धती परिचय करून घेणे
Po4	वागीन्द्रियाची कार्य समजून घेणे
Po5	स्वन विज्ञान व स्वनीम व्यवस्था समजून घेणे .
TYBA S4 DSE2C वर्णनात्मक भाषा विज्ञान Semi-II	
Po1	रूप विन्यास व रूप व्यवस्था समजून घेणे
Po2	वाक्य विन्यास व्यवस्था अभ्यास करणे
Po3	अर्थ विन्यास व्यवस्था समजून घेणे
Po4	अर्थ विन्यास संकल्पाना समजून घेणे
Po5	भाषेचा सूक्ष्म अभ्यास करणे
TYBA कार्यक्रम संयोजनातील भाषिक कौशल्ये SECC Semi-I	
Po1	कार्यक्रमाचे स्वरूप समजून सांगणे
Po2	कार्यक्रमाचे प्रकार समजून घेणे
Po3	कार्यक्रम संयोजनातील भाषिक कौशल्ये प्राप्त करणे
Po4	कार्यक्रम कौशल्ये समजून घेणे
TYBA कार्यक्रम संयोजनातील भाषिक कौशल्ये SECC Semi-II	
Po1	कार्यक्रम संयोजनातील लेखन कौशल्ये संपादन करणे
Po2	कार्यक्रम संयोजनातील भाषिक कौशल्ये पास करणे
Po3	आभासी कार्यक्रमाचे भाषिक कौशल्ये संयोजन करणे
Po4	कार्यक्रम पत्रिका लेखन कौशल्ये आत्मसात करणे



Department of B.A. Politics

Programme Outcomes, Programme Specific Outcomes and Course Outcomes (2013 Pattern)

Programme Outcomes		
Sr. No.	Programme	Programme Outcomes
		<p>After successfully completing B.A. Politics Programme students will have</p> <p>PO1: Knowledge: In-depth knowledge of Indian Political system, Political thinkers, administrative system.</p> <p>PO2: Critical Thinking: Take informed actions after identifying the assumptions that frame our thinking and actions, checking out the degree to which these assumptions are accurate and valid, and looking at our ideas and decisions (intellectual, organizational, and personal) from different perspectives.</p> <p>PO3: Collaborative and organization skills: Skills of working collaboratively in teams and plan as well as manage their workload.</p> <p>PO4: Effective Communication: Speak, read, write and listen clearly in person and through electronic media in English and in one Indian language, and make meaning of the world by connecting people, ideas, books, media and technology.</p> <p>PO5: Personality development: Awareness of personal strengths and weaknesses. Will have self-reflection and discipline.</p> <p>PO6: Social Interaction: Elicit views of others, mediate disagreements and help reach conclusions in-group settings.</p> <p>PO7: Effective Citizenship: Demonstrate empathetic social concern and equity centred national development, and the ability to act with an informed awareness of issues and participate in civic life through volunteering.</p> <p>PO8: Ethics: Recognize different value systems including your own, understand the moral dimensions of your decisions, and accept responsibility for them.</p>

			<p>PO9: Environment and Sustainability: Understand the issues of environmental contexts and sustainable development</p> <p>PO10: Self-directed and Life-long Learning: Acquire the ability to engage in independent and life-long learning in the broadest context socio-technological change</p>
Programme Specific Outcomes			
			<p>After completing B. A. Politics students will have</p> <p>PSO 1: Ability to discuss about Indian Constitution and Political process.</p> <p>PSO 2: Ability to discuss Political thinking in western world.</p> <p>PSO 3: Ability to describe Administrative Process and thinking in western thinking, as well as Indian context</p> <p>PSO4: Capacity to analyses Political Theory and its contemporary impact on civilization</p>
Sr. No.	Programme	Course	Course Outcomes
1	F.Y.B.A. Politics	Course1167	<p style="text-align: center;">Indian Government and Politics</p> <p>After successfully completing this course, students will be able to:</p> <p>CO1: Recognize background and features of Indian constitution;</p> <p>CO2: Explain Fundamental Rights, Duties and Directive principle of State Policy; 2 Department of Politics</p> <p>CO3: Describe Federal Structure of India and Issues related to federal system;</p> <p>CO4: Discuss structure of Central governmental bodies with examples;</p> <p>CO5: Discuss structure of State governmental bodies with examples;</p> <p>CO6: Interpret Party System and Elections in India;</p> <p>CO7: Discuss role of caste and religion in Indian politics;</p> <p>CO8: Interpret issues of regionalism and developments in India.</p>
2	SYBA: Politics	Course 2167	<p>Political Theory and Concepts</p> <p>After successfully completing this course, students will be able to:</p> <p>CO1: Define the Political Theory, Nature</p>

			<p>and Scope & traditions of political theory; CO2: Discuss the State and perspectives on state; CO3: Explain Conceptions of Power and meaning, nature and forms Authority; CO4: Discuss meaning, nature and kinds of right & various dimensions of justice; CO5: Define liberty and classification of liberty & meaning, nature and types of equality; CO6: Explain concept and perspectives of Democracy; CO7: Discuss meaning and characteristics of sovereignty, theory of popular sovereignty; CO8: Interpret concept of globalisation.</p>
3	TYBA: Politics	Course 3167	<p>Public Administration After successfully completing this course, students will be able to: CO1: Discuss meaning, Nature, Scope and Significance of Public Administration CO2: Explain evolution, salient features & Goals of New Public Administration CO3: Describe Approaches to Public Administration CO4: Explain concept of Good Governance, E-Governance CO5: Describe meaning and definitions Bureaucracy; Administrative reforms in Bureaucracy CO6: Explain Recruitment, training and promotions in Personnel Administration CO7: Define meaning and types of Budget; budgetary process in India CO8: Explain administrative accountability; Legislature & Judicial Control over Public Administration</p>



Syllabus Course Outcomes B.A. Sociology

Course	Outcomes
	After completion of these course student should be able to
FYBA SOCIOLOGY GEN.(2013)	1.To Introduce Sociology to the student as a major Social Science. 2.To Introduce basic Sociological Concept. 3.To get acquainted with the Sociological Knowledge and Social Phenomena.
FYBA SOCIOLOGY GEN (2019)	CBCS SEM I
Introduction to Sociology	1.To understand the Social context of emergence of Sociology. 2.To Introduce basic Sociological concepts and Subject matter and Perspectives of Sociology. 3.To familiarize student with new avenues in sociology.
	SEM II
Social Institutions & Change	1.To acquaint students with basic institutions of Society with its newer dimensions. 2.To develop critical understanding of the functioning of social institutions. 3.To acquaint students with the concept and current versions of social change.
SYBA SOCIOLOGY GEN. (2013)	1.To introduce the significance of population studies explain



	<p>theories and basic concepts.</p> <p>2.To understand the impact of population on various institutions of society.</p> <p>3.To understand the important of population studies for policy and development.</p>
SYBA SOCIOLOGY GEN (2019)	CBCS SEM III
Introduction to Population and Society.	1.To introduce the significance of population studies and explain theories and basic concept.
	<p>2.To understand the impact of population on various institutions of society.</p> <p>3.To introduce student to various debates around sources of population data.</p>
	SEM IV
Population and Indian Society	<p>1.To understand the important of population studies for policy and development.</p> <p>2.To familiarize students to the dynamics of Indian Population.</p>
SYBA SOCIOLOGY S1 (2013)	1.To familiarize the student to the social background of emergence of sociological thought.
SYBA SOCIOLOGY S1 (2019)	CBCS SEM III
Foundation of Sociological Thought	<p>1.To familiarize the students to the social background of emergence of sociological thought.</p> <p>2.To introduce the students to</p>



	the works of classical sociologists that shaped the discipline.
	SEM IV
Development of Sociology in India	1.To expose the students to the processes that shaped the discipline of sociology in India. 2.To familiarize the students to major perspectives and works of some Indian sociologists.
SYBA SOCIOLOGY S2 (2013)	1.To enable students to analyze social issues using different sociological perspectives.
SYBA SOCIOLOGY S2 (2019)	CBCS SEM III
Society in India : Understanding Issues	1.To familiarize the students to various issues and problems of Indian society. 2.To enable students to analyze social issues using difference sociological perspectives. 3.To encourage students to think critically about the constructions of social issues.
	CBCS SEM IV
Society in India : Corse Issues	1.To acquaint the students to the changing nature of social Issues in India. 2.To encourage students to think critically about the constructions of social issues.
TYBA SOCIOLOGY GEN. (2013)	1.To introduce various theoretical prespectives on crime. 2.To acquaint student to



	<p>alternative schemes policies related with crime.</p> <p>3.To sensitize student about causes social dimensions consequences of crime and measures to control from of crime.</p>
TYBA SOCIOLOGY GEN SEM V	SEM V
Crime and Society	<p>1.To acquaint the student with recent trends in criminology changing profile of crime and criminals.</p> <p>2.To acquaint the student with different sociological approaches to crime.</p> <p>3.To prepare the student for professional roles as correctional agents in agencies of criminal justice administration.</p>
	SEM VI
	<p>1.To enhance the knowledge understanding and awareness of student about human right and social justice.</p> <p>2.To develop skill related to protection of human right and ensuring of social justice.</p> <p>3.To promote for all through knowledge of human rights.</p>
TYBA SOCIOLOGY S3(2013)	<p>1.To impart basis research skills.</p> <p>2.To introduce the students to different procedures in conducting</p>



	<p>social research.</p> <p>3.To acquaint the students to different types of research and issues in research.</p> <p>4.To familiarize the students with sociological approaches to research.</p>
TYBA SOCIOLOGY S3 (2019)	CBCS SEM V
Fundamentals Principles of Social Research	<p>1.To familiarize the students with different sociological approaches to research.</p> <p>2.To acquaint the student with different types of research and issues in research.</p> <p>3.To introduce the student to different procedure in conducting social Research.</p>
	SEM VI
Techniques of Social Research	<p>1.To impact to student basic research skills.</p> <p>2.To familiarize them about both the quantitative and qualitative research.</p>
TYBA SOCIOLOGY S4(2013)	<p>1.To appreciate the plurality of India, its composite culture and its resilience.</p> <p>2.To acquaint the students to the issues of contemporary India.</p> <p>3.To expose the students to the crisis and challenges of contemporary india.</p>
TYBA SOCIOLOGY S4 (2019)	CBCS SEM V



Contemporary Indian Society	1.To acquaint the students to the forces that have shaped contemporary India. 2.To expose the students to the various issues of contemporary India.
	SEM VI
Indian Society and Enhances and Challenges.	1.To acquaint the students to the changes in contemporary Indian society. 2.To familiarize the students to the various challenges of contemporary India.
	CREDIT COURSE
Academic writing and Research project	1.To acquaint student with writing skill. 2.To make student understand various research methods. 3.To develop practical knowledge about the basic steps involved in research design tool and techniques. 4.To make student get in insight into the analysis of research study and to develop the presentation skill.
	CREDIT COURSE
Understanding and Mitigating Violence	1.To introduce student to the concepts sociological understanding and conditions associated with the issue of violence in society today



Shri Baneshwar Shikshan Sanstha
Arts, Science & Commerce College Burhannagar Ahmednagar
Course Outcomes B.A. Political Sciences CBCS
Department of Political Science
F. Y. B. A. Political Science G-1 General Paper
(CBCS pattern to be implemented from 2019-2020)

INTRODUCTION TO INDIAN CONSTITUTION

Course Objectives:

The contents of this course are designed with the following Objectives:

1. To acquaint students with the important features of the Constitution of India and with the basic framework of Indian government.
2. To familiarize students with the working of the Constitution of India.
3. This paper focuses in detail on the political processes and the actual functioning of the political system. It simultaneously studies in detail the political structure both.

Course Outcome in Political Science:

- 1 Student would have been familiarized with the political processes and the actual functioning of the political system.
- 2 Student would have been familiarized with studies in detail the political structure both Constitutional and Administrative.
- 3 Student would be emphasizing on local influences that derive from social stratification & impact on the political processes.

S. Y. B. A. Political Science

(CBCS pattern to be implemented from 2020-2021)

AN INTRODUCTION TO POLITICAL IDEOLOGIES

Objectives: This course is designed to acquaint students with the

1. Role of different political ideologies and their impact in politics
2. Close link between an idea and its actual realization in public policy



Shri Baneshwar Shikshan Sanstha
Arts, Science Com. & College Burhannagar Ahmednagar
Course Outcomes B.A. Sociology CBCS
Year 2021-22

Program Outcome	Outcome
TYBA (G-3) Sem-V CCIII Crime And Society	
	1 To Acquaint the student with recent trends in criminology changing profile of Crime and criminals.
	2. To Acquaint the student with different sociological approaches to crime.
	3 To prepare the student for professional roles as correctional agents in agencies of criminal justice administration.
T YBA. Semi-VI (G-3) CCIV Introduction to Human rights and Social Justice	
	1. To enhance the knowledge understanding and awareness of student about human right and social justice.
	2. To develop skill related to protection of human right and ensuring of social justice.
	3. To promote for all through knowledge of human rights.
TYBA (S-3) Sem-V DSE III Fundamental Principle of Social Research	
	1 To familiarize the students with different sociological approaches to research.
	2 To acquaint the student with different types of research and issues in research.
	3 To introduce the student to different procedure in conducting social research.
TYBA (S-3) DSEIV Techniques of Social Research	
	1. To impact to students basic research skills.
	2. To familiarize them about both the quantitative and qualitative research
TYBA (S-4) Sem-V DSE V Contemporary Indian Society	
	1. To acquaint the students to the forces that have shaped contemporary India.
	2. To expose the students to the various issues of contemporary India.
TYBA (S-4) Sem- VI DSE VI Indian Society : Changes and Challenges	
	1 To acquaint the students to the changes in contemporary Indian Society.

Criterion II : Student Performance And Learning Outcome [QnM-2.6.1]

	2	To familiarize the students to the various challenges of contemporary india.
TYBA SEC Sem-V SEC-III Academic Writing and Research Project		
	1	To acquaint students with writing skills.
	2	To make students understand various research methods.
	3	To develop practical knowledge about the basic steps involved in research design, tools and techniques.
	4	To make students get an insight into the analysis and findings of research study and to develop the presentation skills.
TYBA SEC Sem-VI SEC-IV Understanding and Mitigating Violence		
	1	To introduce students to the concepts, sociological understanding and conditions associated with the issue of violence in society today.
	2	To enhance the ability of the students to critically engage with the practical issues linked with violence
	3	To enhance their to collect, analyze and present and interpret data, narratives on violence with the help of GOs and NGOs.
TYBA Sem-V Generic Elective		
TYBA Sem-VI Generic Elective		



Programme Outcomes And Course Outcomes Faculty Of B.B.A. (C.A.)

Department of B.B.A.(Computer Application)

Programme Outcomes, Programme Specific Outcomes and Course Outcomes

Programme Objectives

PO1:Critical Thinking: Take informed actions after identifying the assumptions that frame our thinking and actions, checking out the degree to which these assumptions are accurate and valid, and looking at our ideas and decisions (intellectual, organizational, and personal) from different perspectives.

PO2 Effective Communication:

Speak, read, write and listen clearly in person and through electronic media in English and in one Indian language, and make meaning of the world by connecting people, ideas, books, media and technology.

PO3: Social Interaction

Elicit views of others were decreased through evaluation of various Projects and Quizzes developed to provide ease of computer knowledge among local citizens.

PO4: Effective Citizenship

Communicate effectively display leadership skills and demonstrate professionalism .Work in multi-disciplinary environments and be responsive to the changing needs of the society,

Programme Specific Objectives

PSO1 The objectives of the Programme shall be to provide sound academic base from which an advanced career in Computer Application can be developed.

Conceptual

grounding in computer usage as well as its practical business application will be provided.

PSO2 Graduates will be able to communicate effectively in both verbal and written form.

PSO3

Graduates will demonstrate knowledge and understanding of computer science principles and apply these to manage projects and in multi-disciplinary environment.

PSO4

Graduates will show the understanding of impact of computer based solution on the society and also will be aware of contemporary issues



Courses According to 2013 Pattern

Sr. No.	Course	Course Outcomes
1	FYBBA (CA) Modern Operating Environment And MS Office (101)	The objectives of the Programme shall be to provide sound academic base from which an advanced career in Computer Application can be developed. Conceptual grounding in computer usage as well as its practical business application will be provided.
2	FYBBA (CA) Financial Accounting (102)	To Employ critical thinking skills to analyze financial data as well as the effects of differing financial accounting methods on the financial statements
3	FYBBA (CA) Principles of Programming and Algorithms (103)	This course introduces two different programming styles, imperative and functional programming. Its primary intention is to develop key programming and problem solving skills but it has a secondary aim, which is to build students' confidence in their ability to take on and learn new programming languages within a short space of time
4	FYBBA (CA) Business Communication (104)	To prepare students for the challenges of a society that is shaped by communication. As participants in the program, students develop and integrate knowledge, creativity, ethical practice, and skills. Students also examine and produce work in oral, written, and visual communication and practice skills in group and intercultural communication.
5	FYBBA (CA) Principles of Management (105)	Students will examine the fundamental roles and processes of planning, leading, organizing and controlling that comprise the <i>managers'</i> role. It focuses on the entire organization from both a short and long-term perspective for strategic



		vision, setting <i>objectives</i> , crafting a strategy and then implementing it.
6	FYBBA (CA) Procedure Oriented Programming using C (201)	Students should be able to: understand the basic components of an object-oriented program including methods and attributes, the distinction between classes and instances, the structures required to write basic algorithms, the components of simple text and graphics based interfaces, the relevance of the design process and basic object-oriented design notation, the applicability and effectiveness of various basic software testing techniques.
7	FYBBA (CA) Database Management Systems (202)	This course is intended to provide you with an understanding of the current theory and practice of database management systems. To help you more fully appreciate their nature, the course provides a solid technical overview of database management systems, using a current database product as a case study. In addition to technical concerns, more general issues are emphasized.
8	FYBBA (CA) Organizational Behavior(203)	1) To equip the students to understand the impact that individual, group & structures have on their behavior within the organizations. 2)To help them enhance and apply the knowledge they have received for the betterment of the organization.
9	FYBBA (CA) Elements of Statistics (204)	1. To understand the power of excel spreadsheet in computing summary statistics. 2. To understand the concept of various measures of central tendency and variation and their importance in business. 3. To understand the concept of probability, probability distributions and simulations in business world and decision making.
10	FYBBA (CA) E-Commerce	This course introduces the concepts, vocabulary, and procedures associated with E-Commerce and



	Concepts (205)	the Internet. The student gains an overview of all aspects of E-Commerce. Topics include development of the Internet and E-Commerce, options available for doing business on the Internet, features of Web sites and the tools used to build an E-Commerce web site, marketing issues, payment options, security issues, and customer service.
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Courses offered: Under graduate

Sr. No.	Course	Course Outcomes
1	SYBBA (CA) RDBMS (Relational Database Management System) (301)	Objectives: 1) Enables students to understand relational database concepts and transaction management concepts in database system. 2) Enables student to write PL/SQL programs that use: procedure, function, package, cursor and trigger.
2	SYBBA (CA) Data Structure Using C (302)	Objective:- 1. To understand different methods of organising large amounts of data 2. To efficiently implement different data structure 3. To efficiently implement solution for different problems 4. To get more knowledge on C programming language
3	SYBBA (CA) Introduction to Operating System (303)	Objective :- 1. To know system programming 2. To know services provided by operating system 3. To know the Scheduling concepts
4	SYBBA (CA) Business Mathematics (304)	1. Understanding basic terms in the areas of business calculus and financial mathematics, Independently solving of business problems.



5	SYBBA (CA) Software Engineering (305)	Objective: This course enables students to understand system concepts and its application in Software development.
6	SYBBA (CA) Object Oriented Programming Using C++ (401)	Objectives: 1. Acquire an understanding of basic object-oriented concepts and the issues involved in effective class design. 2. Enables student to write C++ programs that use: object-oriented concepts such as information hiding, constructors, destructors, inheritance.
7	SYBBA (CA) Programming in Visual Basic (402)	Objectives:- To learn properties and events, methods of controls and how to handle events of different controls. To understand the use of active controls and how to design VB application To learn connectivity between VB and databases.
8	SYBBA (CA) Computer Networking (4 03)	Objective :- 1. To know about computer network. 2. To understand different topologies used in networking 3. To learn different types of network. 4. To understanding the use of connecting device used in network.
9	SYBBA (CA) Enterprise Resource Planning and Management. (4 04)	Objectives -: 1. To know what is FRP. 2. To learn different ERP technologies.
10	SYBBA (CA) Human Resource Management (405)	Objective: To acquaint the students with the Human Resource Management its different functions in an organization and the Human Resource Processes that are concerned with planning, motivating and developing suitable employees for the benefit of the organization.

Courses offered: Under graduate



Sr. No.	Course	Course Outcomes
1	<p>TYBBA (CA) 501 : Java Programming</p>	<ul style="list-style-type: none"> • Students will be able to program Java classes and methods using a subset of data types and using assignment, method calls, while loops, for loops, and conditionals. The goal will continue to be "coding from example" as opposed to "coding on a blank sheet of paper." • Students will learn how to use and manipulate several core data structures: Arrays, linked lists, trees, stacks, and queues. • Students will be able to construct simple Java user interfaces and identify where data structures are appearing in those user interfaces. <p>. To learn the basic concept of Java Programming.</p> <ul style="list-style-type: none"> • To understand how to use programming in day to day applications.
	<p>TYBBA(CA) 502 : Web Technologies</p>	<ol style="list-style-type: none"> 1. Think critically about how to solve a problem using programming 2. Write JavaScript programs using functions, for loops, and conditional statements 3. Use HTML to construct a web page with paragraphs, divs, images, links, and lists; 4. Add styles to a web page with CSS IDs and classes 5. Make a web page interactive with JavaScript commands like alert, onClick, onChange, adding input features like an image canvas, button, and slider. 6. To know & understand concepts of internet programming. 7. To understand how to develop web based

		applications using PHP.
	TYBBA(CA)503 : Dot Net Programming	<ol style="list-style-type: none"> 1. Students will able to design web applications using .NET 2. Students will be able to use .NET controls in web applications. 3. Students will be able to debug and deploy.NET web applications 4. Students will be able to create database driven.NET web applications and web services 5. This will introduce visual programming and event driven programming practically. 6. This will enhance applications development skill of the student.
	TYBBA(CA)504 : Object Oriented Software Engineering	<ol style="list-style-type: none"> 1. To Understand concept of system design using UML. 2. To understand system development through object oriented techniques.
	TYBBA(CA) 601 : Advanced Web Technologies	<ul style="list-style-type: none"> • Student is able to understand and use the basics of the XML based technologies • Student is able to understand and define and utilize the Web Services / Windows Communication Foundations concept • Student is able to describe how Web Services can be used to implement Service Oriented Architecture (SOA) • Student is able to design and implement user interfaces based on the AJAX technology • To know & understand concepts of internet programming. • To understand the concepts of XML and AJAX
	TYBBA(CA) 602 : Advanced Java	<ol style="list-style-type: none"> 1. To know the concept of Java Programming. 2. To understand how to use programming in day to day applications. 3. To develop programming logic..
	TYBBA(CA) 603 : Recent Trends in IT	<ol style="list-style-type: none"> 1. To introduce upcoming trends in Information technology. 2. To study Eco friendly software development.



	TYBBA(CA) 604 : Software Testing	<ol style="list-style-type: none"> 1. To know the concept of software testing. 2. To understand how to test bugs in software. 3. To develop programming logic.
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Courses offered according to 2019 Pattern:

Sr. No.	Course	Course Outcomes
1	FYBBA (CA) Business Communication Skills (101)	<ol style="list-style-type: none"> 1. To understand what is the role of communication in personal and business world 2. To understand system and communication and their utility 3. To develop proficiency in how to write business letters and other communications in required business.
2	FYBBA (CA) Principles of Management (102)	<ol style="list-style-type: none"> 1.To understand basic concept regarding org. Business Administration To examining how various management principles To develop managerial skills among the students
3	FYBBA (CA) - C Programming (103)	<ol style="list-style-type: none"> 1. To develop problem solving ability using computer. 2. To teach basic principles of programming. 3. To develop skills for writing programs in C
4	FYBBA (CA) Database Management Systems (104)	<ol style="list-style-type: none"> 1.This course is intended to provide you with an understanding of the current theory and practice of database management systems. 2.To help you more fully appreciate their nature, the course provides a solid technical overview of database management systems, using a current database product as a case study. 3. In addition to technical concerns, more general issues are emphasized. These include data independence, integrity, security, recovery, performance, database design principles. and database

		administration.
5	FYBBA (CA) Business Statistics (105)	<ol style="list-style-type: none"> 1. To understand role and importance of statistics in various business situations 2. To develop skills related with basic statistical technique 3. Develop right understanding regarding regression, correlation and data interpretation
6	FYBBA (CA) Computer Laboratory Practical (106)	<ol style="list-style-type: none"> 1. To produce skill oriented human resource. 2. To import practical skills among students. 3. To make industry ready resource. 4. To bring the spirit of entrepreneurship.
7	FYBBA (CA) Organizational Behavior & Human Resource Management (201)	<ol style="list-style-type: none"> i) To understand basic concept of HRM & OB ii) To make aware students about traditional & modern methods of procurement & development in organization. iii) To know the major trends in HRM & OB
8	FYBBA (CA) Financial Accounting (202)	<ol style="list-style-type: none"> i) To develop right understanding regarding role and importance of monetary and financial transactions in business ii) To cultivate right approach towards classifications of different transactions and their implications iii) To develop proficiency preparation of basic financial as to how to write basis accounting statement - Trading and P&L
9	FYBBA (CA) Business Mathematics (203)	<ol style="list-style-type: none"> i) To understand role and importance of Mathematics in various business situations and while developing softwares. ii) To develop skills related with basic mathematical technique
10	FYBBA (CA) Relational Data Base (204)	<ol style="list-style-type: none"> i) Enables students to understand relational database concepts and transaction management concepts in database system. ii) Enables student to write PL/SQL programs that use: procedure, function, package, cursor and trigger.
11	FYBBA (CA) Web Technology	<ol style="list-style-type: none"> i) To know & understand concepts of internet programming.



	(HTML-JSS-CSS) (205)	ii) To understand how to develop web based applications using JavaScript.
12	FYBBA (CA) Computer Laboratory Practical (206)	1.To produce skill oriented human resource. 2. To impart practical skills among students. 3.To make industry ready resource. 4. To bring the spirit of entrepreneurship.



**Programme Outcomes And Course
Outcomes
Faculty of Bsc – Computer Science**

Shri Baneshwar Shikshan Sanstha's
Arts, Science and Commerce College, Burhannagar, Ahmednagar
2013 Pattern

PROGRAMME OUTCOMES (PO)

- PO1:** To prepare necessary knowledge base for research and development in **Computer Science**.
- PO2:** Develops requisite professional skills and problem-solving abilities for pursuing a career in Software Industry.
- PO3:** Database fundamentals forms the preliminary skill set for solving computational problems. And practical courses are designed to supplement the theoretical training.
- PO4:** Apreliminary preparation for website designing in the form of HTML programming.
- PO5:** To develop problem solving abilities using a computer .
- PO6:** To build the necessary skill set and analytical abilities for developing computer-based solutions for real life problems.
- PO7:** To imbibe quality software development practices. To create awareness about process and product standards .
- PO8:** To train students in professional skills related to Software Industry.

PROGRAMME SPECIFIC OUTCOMES (PSO)

Program Specific Outcomes (PSOs) Upon completion of this program the student will be able to,

PSO1: Academic Competence:

- (i) Understand various concepts of Computing, Statistics, Mathematics and Electronics appropriately to the discipline.
- (ii) Recommend computing solutions to solve the problems in different domains.

PSO2: Personal and Professional Competence:

- (i) Apply the fundamental knowledge for professional software development as well as to acquire new skills.
- (ii) Develop strong problem solving, analyzing and decision-making abilities. Identify the information and apply their disciplinary knowledge and professional skills to design components, system or processes to meet required specification

PSO3: Research Competence:

- (i) Apply programming languages, tools and techniques to conduct research and demonstrate appropriate emerging skills to seek solutions to problems in various interdisciplinary fields.
- (ii) Integrate Computer Science, Electronics, Mathematical and Statistical knowledge to explore different domains' data for experimental and research purpose

PSO4: Entrepreneurial and Social Competence:



- (i) Use the knowledge and skills necessary to support their career in software development, web development, databases and entrepreneurship in recent trends like data analytics, artificial intelligence, Image processing, Networking, Embedded systems etc.
- (ii) Develop software-based solutions for industry as well as research and development and develop skills required for social interaction.



COURSE OUTCOMES (CO)

F.Y.B.Sc.(Computer Science)2013 Pattern

Sr. No.	Course Name	Course Outcome On completion of the course, the students will be able to:
1	CS - 101 Problem Solving Using Computers and 'C' Programming	i) Develop Problem Solving abilities using computers. ii) Write basic principles of programming. iii) Develop skills for writing programs using 'C'. iv) Illustrate the solutions to the problems in the form of simple algorithms and flowcharts.
2	CS - 102 File Organization and Fundamental of Databases	i) Understand data processing using computers . ii) Teach basic organization of data using files . iii) Understand creations, manipulation and querying of data in databases . iv) Identify the databases and relationships between them by analyzing the information. v) Test the queries and operations to detect the errors.
3	CS - 103 Basic 'C' Programming and Database Handling practical	i) Design and implement a 'C' program for simple Problems. ii) Understand appropriate use of data types and array Structures. iii) Understand use of appropriate control structures. iv) Analyze and compile the programs to detect any errors, debug and correct the programs. v) Test and perform critical evaluation of the program outcome to validate the program logic.
4	CS - 104 HTML5 programming and Advanced 'C' Programming practical	i) Understanding basic HTML designing ii) Writing C programs using complex data structures such as pointers, structures etc. iii) Evaluate the programs and DBMS queries using appropriate debugging methods to test and validate the output iv) Design and write programs to implement the concepts of functions, arrays in C programming and queries, aggregate functions in DBMS
5	MTC - 101	i) A student should be able to recall basic facts about

	Discrete Mathematics	<p>mathematics and should be able to display knowledge of conventions such as notations, terminology and recognize basic geometrical figures and graphical displays, state important facts resulting from their studies.</p> <p>ii) A students should be able to solve basic exercises of the type: given a graph with properties X, prove that the graph also has property Y.</p>
6	MTC - 102 Algebra and Calculus	<p>i) A students should be able to perform certain algorithms, justify why these algorithms work, and give some estimates of the running times of these algorithms.</p> <p>ii) A student should be made aware of history of mathematics and hence of its past, present and future role as part of our culture.</p> <p>iii) A students should be able to work with graphs and identify certain parameters and properties of the given graphs. Recall limits, continuity, derivatives of functions of a single variable and state mean value theorems.</p> <p>iv) Discuss the applications of various mean value theorems geometrically.</p> <p>v) Apply Leibnitz theorem to find nth derivatives of product function and Taylor's theorem to find different power series.</p> <p>vi) Categorize different types of Indeterminate forms and find their solution.</p> <p>vii) Evaluate limits in indeterminate forms with the help of various methods.</p> <p>viii) Compile the concepts, properties, aspects of Calculus and apply them in computer science.</p>
7	MTC - 103 Mathematics Practicals	<p>i) Recall the basics of mathematical concepts.</p> <p>ii) Extend the mathematical conceptual knowledge to programming.</p> <p>iii) Implement different mathematical concepts.</p> <p>iv) Integrate the mathematical conceptual knowledge to write better programs</p> <p>v) Evaluate problems using various tools.</p> <p>vi) Write basic commands using Maxima.</p>
8	CSST - 101 Statistical Methods I	<p>i) Describe basic features of the data</p> <p>ii) Summarize and interpret the data using different graphs.</p> <p>iii) Examine data and represent in the form of table and graph</p> <p>iv) Analyze the data using different quantitative measures.</p> <p>v) Compare different data sets and conclude the best fit</p>



9	CSST - 102 Statistical Methods II	vi)Build predictive models for the data i)Identify and compare different probability distributions for different types of data ii)Compute chance of an event based on prior knowledge of conditions related to that event. iii)Apply different forms of discrete probability distributions to the observed data. iv)Analyze the statistical measures used in various fields. v)Conclude based on a pattern of observed data. vi)Develop analytical thinking for a problem or a solution from different points of view.
10	CSST - 103 Statistical Practical Course	i)Identify the appropriate diagram for the given data. ii)Discuss various applications of statistical measures using any spreadsheet like MS-Excel in MS-Windows or Open-Office in Linux etc. iii)Execute the computational techniques using MS-Excel. Analyze different concepts of statistics using MS-Excel. iv)Validate the fundamental knowledge and represent using MS-Excel. v)Write a program using MS-Excel to build different regression models for the given data and estimate the error.
11	ELC-101 Principles of Analog Electronics	i) To get familiar with basic circuit elements and passive components . ii) To understand DC circuit theorems and their use in circuit analysis. iii) To study characteristic features of semiconductor devices . iv) To study elementary electronic circuits and applications. v) To understand basics of operational amplifiers.
12	ELC-102 Principles of Digital Electronics	i) To get familiar with concepts of digital electronics . ii) To learn number systems and their representation. iii) To understand basic logic gates, Boolean algebra and K-maps. iv) To study arithmetic circuits, combinational circuits and sequential circuits. v) To study comparative aspects of logic families.
13	ELC-103 Practical Course	i) To enrich knowledge through Programmes such as industrial visits, hobby projects, market survey, projects etc. ii) To provide indepth knowledge of scientific and technological aspects of electronics



S.Y.B.Sc.(Computer Science) 2013 Pattern Semester I

Sr.No.	Course Name	Course Outcome
		On completion of the course, the students will be able to:
1	CS - 211 Data Structures Using 'C'	i) To learn the systematic way of solving problem . ii) To understand the different methods of organizing large amount of data. iii) To efficiently implement the different data structures.iv) To efficiently implement solutions for specific problems.
2	CS-212 Relational Database Management System	i) To teach fundamental concepts of RDBMS (PL/PgSQL). ii) To teach principles of databases. iii) To teach databasemanagement operations. iv) To teach data security andits importance. v) To teach client server architecture.
3	ELC-211 Digital System Hardware	i) To study the applications of logic gates. ii) To use K-maps for digital circuit design. iii) To study and understand basics of microprocessors iv) To understand fundamentals of multicore technology
4	ELC-212 Analog Systems	i) To understand basics of analog electronics ii) To study different types of sensors iii) To understand different types of signal conditioning circuits iv) To learn data conversion techniques v) To apply knowledge of analog systems in different applications
5	MTC-211 Applied Algebra	Define linearly independent and dependent vectors i) Discuss the concepts of vector spaces and subspaces ii)Apply concept of diagonalization (factorization) of a matrix using eigenvalues and eigenvectors iii)Analyze norm, distance and angle between vectors to check similarities. iv)Determine eigenvalues and eigenvectors of a given matrix. v) Generate matrix of a general linear transformation by evaluating kernel, range



6	MTC-212 Numerical Techniques	i) Apply numerical techniques to find our solution of algebraic equation using different methods under different condition, numerical solution of system of algebraic equation. ii) Derive numerical method for various mathematical operation and task, such as interpolation. iii) Analyse and evaluate the accuracy of common numerical method.
7	ENG English	i) Studied masterpieces in prose and poetry in English language. ii) Practiced English language for enriching communicative competence in English. iii) Enriched vocabulary through various exercises. iv) Enriched written skills in English.

S.Y.B.Sc.(Computer Science) 2013 Pattern Semester I



Sr.No.	Course Name	Course Outcome
		On completion of the course, the students will be able to:
1	CS - 221 Object Oriented Concepts using C++	i) Acquire an understanding of basic object oriented concepts and the issues involved in effective class design ii) Write C++ programs that use object oriented concepts such as information hiding, constructors, destructors, inheritance etc.
2	CS - 222 Software Engineering	i) To teach basics of System Analysis and Design. ii) To teach principles of Software Engineering. iii) To teach various process models used in practice. iv) To know about the system engineering and requirement engineering. v) To build analysis model.
3	CS-223 Data structures Practicals and C++ Practicals	i) Design and implement Data structures and related algorithms. ii) Understand several ways of solving the same

2	CS - 222 Software Engineering	<ul style="list-style-type: none"> i) To teach basics of System Analysis and Design. ii) To teach principles of Software Engineering . iii) To teach various process models used in practice. iv) To know about the system engineering and requirement engineering. v) To build analysis model.
3	CS-223 Data structures Practicals and C++ Practicals	<ul style="list-style-type: none"> i) Design and implement Data structures and related algorithms. ii) Understand several ways of solving the same problem.
4	CS-224 Database Practicals & Mini Project using Software Engineering techniques	<ul style="list-style-type: none"> i) Understanding the use of cursors, triggers, views and stored procedures. ii) Understanding the steps of system analysis and design. iii) Understanding Data requirements for a specific problem domain. iv) Designing Data base as per the Data requirements. v) Designing queries as per the functional requirements.
5	ELC-221 The 8051 Architecture, Interfacing & Programming	<ul style="list-style-type: none"> i) To study the basics of 8051 microcontroller. ii) To study the Programming and interfacing techniques of 8051. iii) To apply knowledge of 8051 to design different application circuits. v) To introduce the basic concepts of advanced Microcontrollers.
6	ELC-222 Communication Principles	<ul style="list-style-type: none"> i) To understand basics of communication systems. ii) To understand modulation, demodulation and multiplexing of signals. iii) To understand digital communication techniques. iv) To introduce concepts in advanced wireless communication.
.7	ELC-223 Electronics Practical Course	<ul style="list-style-type: none"> i) To use basic concepts for building various applications in electronics. ii) To understand design procedures of different electronic circuits as per requirement. iii) To build experimental setup and test the circuits. iv) To develop skills of analyzing test results of given experiments.



8	MTC - 221 Computational Geometry	i) Demonstrate knowledge of key notions and principles related to 2 dimensional transformations. ii) Explain and implement the basic principles and theory of geometric algorithms. iii) Construct Bezier curves of order 2 and order 3.
9	MTC - 222 Operations Research	i) Identify the role of Linear programming problem solving skills in real life business models. ii) Demonstrate methods including graphs and linear programming to analyze and solve the Two-person, zero-sum games. iii) Relate the theoretical problem solving techniques with their relative applications.
10	MTC - 223 Mathematics practical	i) Evaluate problems of differentiation, extrema of functions ii) Generate equidistant points on the boundary of the standard circle/ellipse. iii) Solve interpolation problems by using scilab.
11	ENG English	i) Studied masterpieces in prose and poetry in English language. ii) Practiced English language for enriching communicative competence in English. iii) Enriched vocabulary through various exercises. iv) Enriched written skills in English.

T.Y.B.Sc.(Computer Science) 2013 Pattern Semester III

Sr.No.	Course Name	Course Outcome
		On completion of the course, the students will be able to:
1	CS-331 Systems Programming	i) To understand the design structure of a simple editor. ii) To understand the design structure of Assembler and macro processor for a hypothetical simulated computer. iii) To understand the working of linkers and loaders and other development utilities. iv) To understand Complexity of Operating system as a software. vi) Apply the knowledge of process concept and Linux



		<p>system calls to implement a command interface (Shell)</p> <p>vi) Write assembly programs and explain the process of translation, execution.</p>
2	<p>CS - 332 Theoretical Computer Science</p>	<p>i) To have an understanding of finite state and pushdown automata.</p> <p>ii) To have a knowledge of regular languages and context free languages.</p> <p>iii) To know the relation between regular language, context free language and corresponding recognizers.</p> <p>iv) To study the Turing machine and classes of problems. Apply various techniques and algorithms to transform computing models and grammar.</p> <p>v) Integrate the concepts of finite automata, regular expression and context free grammar to create a LEX and YAAC programs.</p> <p>vi) Create regular expression for regular languages to recognize patterns.</p>
	<p>CS - 333 Computer Networks -I</p>	<p>i) Understand different types of networks, various topologies and application of networks.</p> <p>ii) Understand types of addresses, data communication.</p> <p>iii) Understand the concept of networking models, protocols, functionality of each layer.</p> <p>iv) Learn basic networking hardware and tools Solve problems based on cryptography.</p>
	<p>CS - 334 Internet Programming I</p>	<p>i) Learn Core-PHP, Server Side Scripting Language.</p> <p>ii) Learn PHP-Database handling.</p> <p>iii) Describe different web technologies and application development issues and trends.</p> <p>iv) Design and develop websites using fundamental web languages, technologies, and tools.</p> <p>v) Validate web form fields using JavaScript.</p>
	<p>CS - 335 Programming in Java-I</p>	<p>i) List the basics of object-oriented programming.</p> <p>ii) Compare different Java libraries.</p> <p>iii) Design GUI based applications using swing and applet.</p> <p>iv) To learn Object Oriented Programming language .</p> <p>v) To handle abnormal termination of a program using</p>



		exception handling . vi) To create flat files. vii) To design User Interface using Swing and AWT.
CS-336 Object Oriented Software Engineering		i) Understanding importance of Object Orientation in Software engineering. ii) Understand the components of Unified Modeling Language. iii) Understand techniques and diagrams related to structural modeling. iv) Understand techniques and diagrams related to behavioral modeling . v) Understand techniques of Object Oriented analysis, design and testing.
CS-341 Operating Systems		i) To understand design issues related to process management and various related algorithms . ii) To understand design issues related to memory management and various related algorithms . iii) To understand design issues related to File management and various related algorithms.
CS-342 Compiler Construction		i) To understand the various phases of a compiler and to develop skills in designing a compiler. ii) To understand design issues of a lexical analyzer and use of Lex tool. iii) To understand design issues of a parser and use of YACC tool. iv) To understand issues related to memory allocation. v) To understand and design code generation schemes.
CS-343 Computer Networks -II		i) Basic networking concepts. ii) Understand wired and wireless networks, its types, functionality of layer. iii) Understand importance of network security and cryptography.
CS-344 Internet Programming II		i) Learn different technologies used at client Side Scripting Language ii) Learn XML,CSS and XML parsers. iii) One PHP framework for effective design of web application.



- (i) Use the knowledge and skills necessary to support their career in software development, web development, databases and entrepreneurship in recent trends like data analytics, artificial intelligence, Image processing, Networking, Embedded systems etc.
- (ii) Develop software-based solutions for industry as well as research and development and develop skills required for social interaction.



Programme Outcomes And Course Outcomes Faculty Of B.Com.

DEPARTMENT OF COMMERCE

Bachelor of Commerce (B. Com.)

Goals:

1. Every efforts are made to encourage every student in his or her formative years to take an active part in all activities that help to build up their character and knowledge.
2. To Equip the students with accounting and entrepreneurial skills. To enhance management skills and analytical Thinking for successful career.
3. To realize the objective of ensuring a holistic development of the students of commerce department.
4. Commerce faculty aims to develop student personalities in character in mind.

Programme Outcomes

After successfully Completing B.Com. programme, students will able to-

- PO1: In depth knowledge, understanding and skills in commerce.
- PO2: Build a strong foundation of knowledge in different areas of Commerce.
- PO3: understand the conceptual knowledge of accounting and acquire skills of maintaining accounts
- PO4: Develop the skill of applying concepts and techniques used in Commerce for real life problems.
- PO5: Develop the skills and techniques of communication to be successful in business and personal life
- PO4: improve competency to make eligible and employable in the job market.
- PO5: recognize different value systems and ethics, understand the moral dimensions and accept responsibility.
- PO6: Use effectively recent Trends in Business, Organizations and Industries.
- PO7: Communicate effectively about Economic Environment.
- PO8: Use effectively practical skills in real life related to banking and corporate world.
- PO9: Provides a platform for overall development and develop knowledge level and awareness about Recent Trends of World
- PO10: To introduce recent Trends in Business, Organizations and Industries
- PO11: To acquire practical skills related with banking and other business
- PO12: To inform about Economic Environment of Country as well as World
- Po13: To develop numerical abilities of students

Programme Specific Outcomes

- PSO1: To provide a platform for overall development of students and develop knowledge level and awareness of students about Recent Trends of World
- PSO2: Students will be able to apply basic skills learnt in commerce necessary for analysis of various problems in accounting, marketing, business economics,

management and finance.

PSO3: Students will demonstrate progressive affective domain development of values, the role of accounting in society and business.

PSO4: Students will able to demonstrate quantitative and qualitative knowledge in key areas of organization behaviour.

PSO5: Students will able to evaluate national and international issue and discussion on economic, commercial and business related topics.

PSO6: To create awareness of Law and Legislations related to commerce and correspondence.



Learning Outcomes

F.Y.B.COM(2019 Pattern)

Course 112: Financial Accounting (Sem I)

After successfully completing this course, student will be able to -

- CO 1: To impart the knowledge of the various Accounting concepts
- CO 2: To create awareness about application of these concepts in business world.
- CO 3: To impart skills regarding Computerised Accounting.
- CO4: To impart knowledge regarding finalization of accounts of various establishments.

Course 122: Financial Accounting (Sem II)

After successfully completing this course, student will be able to -

- CO 1: To impart the knowledge of the various software used in accounting.
- CO 2: To impart the knowledge about final accounts of charitable trusts.
- CO 3: To impart the knowledge about valuation of intangible assets.
- CO4: To impart the knowledge about accounting for leases.

Course 114(A): Business Mathematics and Statistics (Sem I)

After successfully completing this course, student will be able to -

- CO1 : To introduce the basic concepts in Finance and Business Mathematics and Statistics.
- CO2: To Familiar the students with applications of Statistics and Mathematics in Business.
- CO3: To acquaint students with some basic concepts in Statistics.
- CO4: To learn some elementary statistical methods for analysis of data.
- CO5: To main outcome of this course is that the students are able to analyze the data by using some elementary statistical methods.

Course 124(A): Business Mathematics and Statistics (Sem II)

After successfully completing this course, student will be able to -

- CO1 : To introduce the basic concepts in Finance and Business Mathematics and Statistics.
- CO2: To Familiar the students with applications of Statistics and Mathematics in Business.
- CO3: To acquaint students with some basic concepts in Statistics.
- CO4: To learn some elementary statistical methods for analysis of data.
- CO5: To main outcome of this course is that the students are able to analyze the data by using some elementary statistical methods.

Course 115 – (B) Banking and Finance (Sem I)

After successfully completing this course, student will be able to -

- CO1: To provide knowledge of fundamentals of Banking.
- CO2: To create awareness about various banking concepts.
- CO3: To conceptualize banking operations.



Course 125 – (B) Banking and Finance (Sem II)

After successfully completing this course, student will be able to -

- CO1: To develop the working capability of students in banking sector.
- CO2: To make the students aware of Banking Business and practices.
- CO3: To enlighten the students regarding the new concepts introduced in the banking system.

Course 116 (C) : Marketing & Salesmanship (Sem I)

After successfully completing this course, student will be able to -

- CO1: To introduce the basic concepts in Marketing.
- CO2: To give the insight of the basic knowledge of market Segmentation and Marketing Mix.
- CO3: To impart knowledge on product and Price Mix.
- CO4: To establish link between commerce, business and marketing.
- CO5: To understand the segmentation of markets and Marketing Mix.
- CO6: To enable students to apply this knowledge in practicality by enhancing their skills in the field of Marketing.

Course 126 (C) : Marketing & Salesmanship (Sem II)

After successfully completing this course, student will be able to -

- CO1: To introduce the basic concepts of salesmanship.
- CO2: To give the insight about various techniques required for the salesman.
- CO3: To inculcate the importance of Rural Marketing.
- CO4: To acquaint the students with recent trends in marketing and social media marketing.



S.Y.B. COM (2019 Pattern)

Course 231: Business Communication-I (Sem III)

After successfully completing this course, students will be able to:

- CO1: To understand the concept, process and importance of communication.
- CO2: To develop awareness regarding new trends in business communication.
- CO3: To provide knowledge of various media of communication.
- CO4: To develop business communication skills through the application and exercise.
- CO5: To acquire and develop good communication skills requisite for business correspondence.

Course 241: Business Communication-II (Sem IV)

After successfully completing this course, students will be able to:

- CO1: To understand the concept, process and importance of communication.
- CO2: To develop awareness regarding new trends in business communication.
- CO3: To provide knowledge of various media of communication.
- CO4: To develop business communication skills through the application and exercise.
- CO5: To acquire and develop good communication skills requisite for business correspondence.

Course 232: Corporate Accounting-I (Sem III)

After successfully completing this course, student will be able to -

- CO1: To acquaint the student with knowledge about various Concepts, Objectives and applicability of some important accounting standards associated with to corporate accounting.
- CO2: To develop understanding among the students on the difference between commencement and incorporation of a company and the accounting treatment for transactions during the two phases.
- CO3: To update the students with knowledge for preparation of final accounts of a company as per schedule III of the Companies Act 2013.
- CO4: To empower to students with skills to interpret the financial statements in simple and summarized manner for effective decision making process.
- CO5 : To acquaint the student with knowledge about various concepts, objectives and applicability of some important accounting standards associated with to corporate accounting.
- CO6: To develop understanding among the students on the difference between transactions during the two phases.
- CO7: To update the students with knowledge for preparation of final accounts of a company as per schedule III of the Companies Act 2013.
- CO8: To empower to students with skills to interpret the financial statements in simple and summarized manner for effective decision making process.



Course 242: Corporate Accounting-II (Sem IV)

After successfully completing this course, student will be able to -

- CO1: To acquaint the student with knowledge of corporate policies of investment for expansion and growth through purchase of stake in or absorption of smaller units.
- CO2: To develop knowledge among the student about consolidation of financial statement with the process of holding.
- CO3: To update the students with of process of liquidation of a company.
- CO4: To introduce the students with the recent in the field of accountancy.

Course 234: Business Management-I (Sem III)

After successfully completing this course, student will be able to -

- CO1: To Provide basic knowledge and understanding about business management concept.
- CO2: To provide an understanding about various functions of management.
- CO3: To help the students to develop cognizance of the importance of management principles.
- CO4: To provide them tools and techniques to be used in the performance of the managerial job.

Course 244: Business Management-II (Sem IV)

After successfully completing this course, student will be able to -

- CO1: To Provide basic knowledge and understanding about business management concept.
- CO2: To provide an understanding about various functions of management.
- CO3: To help the students to develop cognizance of the importance of management principles.
- CO4: To provide them tools and techniques to be used in the performance of the managerial job.

Course 235 : Elements of Company Law-I (Sem III)

After successfully completing this course, student will be able to -

- CO1: To develop general awareness of Elements of Company Law among the students.
- CO2: To understand the companies Act 2013 and its provisions.
- CO3: To have a comprehensive understanding about the existing law on formation of new company in India.
- CO4: To create awareness among the students about legal environment relating to the company law.
- CO5 : To acquaint the students on e-commerce, E governance and e-filing mechanism relating to companies.
- CO6: To enhance capacity of learners to seek the career opportunity in corporate sector.



Course 245 : Elements of Company Law-II (Sem IV)

After successfully completing this course, student will be able to -

- CO1: To develop general awareness of Elements of Company Law among the students about management of company.
- CO2: To acquaint the students about E-Governance and E-filing under the Companies Act, 2013.
- CO3: To have a comprehensive understanding about the key managerial personnel of company and their role in Company administration.
- CO4: To equip the students about the various meeting of Companies and their importance.
- CO5 : To make students capable of becoming good human resource of corporate sector.



Course 236 (E): Cost & Works Accounting-I (Sem III)

After successfully completing this course, student will be able to -

- CO1: To prepare learners to know and understand the basic concepts of cost.
- CO2: To understand the Elements of cost.
- CO3: To enable students to prepare a cost sheet.
- CO4: To facilitate the learners to understand, develop and apply techniques of inventory control.

Course 246 (E): Cost & Works Accounting-II (Sem IV)

After successfully completing this course, student will be able to -

- CO1: To know the documents that are used in stores and how to calculate the issuing price of material.
- CO2: To provide knowledge to students on classification and codification.
- CO3: To equip students with knowledge regarding the ascertainment of labour cost.
- CO4 : To understand the concept of payroll.
- CO2: To know the concepts of labour turnover and merit rating.
- CO2: To understand recent trends in cost accounting.

Course 236 (H): Marketing Management -I(Sem III)

After successfully completing this course, student will be able to -

- CO1 : To introduce the concept of Marketing Management.
- CO2: To give the students the basic knowledge of Marketing Management to be a successful modern marketer.
- CO3: To inculcate knowledge of various aspects of marketing management through practical approach.
- CO4: To interpret the issues in marketing and their solutions by using relevant theories of marketing management.

Course 246 (H): Marketing Management -II(Sem IV)

After successfully completing this course, student will be able to -

- CO1 : To create awareness and impart knowledge about the basics of Marketing management which is the basic foundation of Marketing subject.
- CO2: To orient the students in recent trends in marketing management.
- CO3: To understand the concept of Green marketing.
- CO4: To enable students to apply this knowledge in practical by enhancing their skills in the field of Marketing.



T.Y.B.COM (2019 Pattern)

Course 301: Business Regulatory Framework (Mercantile Law)

After studying this course student will be able to:

- CO1: To provide conceptual knowledge about the framework of business law in India.
- CO 2: To orient the students about the legal aspect of business.
- CO3: to create awareness among the students about legal environment relating to Contract Law, Partnership Act, sale of goods Act in India.
- CO4: To understand the emerging issues relating to e-commerce, e-transaction issues and E-contract.
- CO5: to seek the career opportunity in corporate sector relating to business law in India.
- CO6: To acquaint students with the basic concepts, terms and provision of Mercantile and Business Laws.

Course 352: Advanced Accounting (Sem V)

After studying this course student will be able to:

- CO1: acquaint the student with knowledge about various concepts, objectives, and applicability of some important accounting standards.
- CO2: To develop the knowledge among the students about reorganization of business regarding restructuring the capital.
- CO3: To update the students with knowledge for preparation of final accounts of Banking Companies with provisions of Banking Regulation Act 1949.
- CO4: To empower to students with skills to prepare the investment accounts in simple and summarized manner.

Course 354: Auditing & Taxation

After studying this course student will be able to:

- CO1: To acquaint themselves about the Definition, Nature, objectives and Advantages of Auditing, Types of Audit, Errors and Fraud , Audit Program, notebook, working paper, internal control, Check.
- CO2: To get knowledge about concept of Checking, vouching, verification and valuation, types of audit report and auditing assurance standard.
- CO3: To understand the provision related qualification, disqualification, appointment, removal, Rights, duties and liability of Company Auditor and Provisions regarding Tax as per Income Tax Act 1961 (sec 44AA to 44AE).
- CO4: To know the various new concepts in computerized system and Forensic Audit.

Course 355 (E): Cost & Works Accounting-II (Sem V)

After studying this course student will be able to:

- CO1: To provide knowledge about the concepts and principles application of overheads.
- CO2: To introduce the cost accounting standards and the cost accounting standard board.
- CO3: To understand the stages involves in the accounting of overheads.
- CO4: To build an ability towards strategic overhead accounting under Activity Based

Costing.

Course 356 (E) : Cost & Works Accounting- III (Sem V)

After studying this course student will be able to:

- CO1: To prepare learners to understand the basic techniques in Cost Accounting.
- CO2: To understand the learner, application of cost accounting techniques in cost control and decision making.
- CO3: To enable the learners to prepare various types of Budgets.
- CO4: To learn the basic concept of Uniform and Inter-firm comparison.
- CO5: To enhance the knowledge of students about MIS and Supply Chain Management.

Course 355 (H): Marketing Management II (Sem V)

After studying this course student will be able to:

- CO1: To objective of this course is to facilitate understanding of the onceptual framework of marketing and its applications in decision making under various environmental constraints.
- CO2: The course will make learners understand how to make effective marketing decisions, including assessing marketing opportunities and developing marketing strategies and implementation plans.

Course 356 (H) : Marketing Management- III (Sem V)

After studying this course student will be able to:

- CO1: To introduce the concept of advertising and advertising media.
- CO2: To provide the students the knowledge about appeals and approaches in advertisement.
- CO3: To make student understand the role of Brand Management in marketing.
- CO4: To enable the students to apply this knowledge in precise by enhancing their skills in the field of advertising.



DEPARTMENT OF COMMERCE

Bachelor of Commerce (B. Com.)

Goals:

1. To create the condition for economic growth and opportunity for all communities.
2. Every effort is made to encourage every student in his or her formative year to take an active part in all activities that help to build up their character and knowledge.
3. To equip the students with accounting and entrepreneurial skills.
4. To enhance management skills and analytical Thinking for successful career.
5. To realize the objective of ensuring a holistic development of the students of commerce department.

Programme Outcomes:

After successfully Completing B.Com. Programme, students will able to-

PO1: The students can get the knowledge, skills and attitudes during the end of the B.com degree course.

PO2: In depth knowledge ,understanding and skills in commerce.

PO3: Develop knowledge level and awareness about Recent Trends of World

PO4: Develop the skill of applying on concept and techniques used in Commerce for real life problems.

PO5: Develop the skills and techniques of communication to be successful in business and personal life

PO4: Build a strong foundation of knowledge in different areas of Commerce

PO5: recognize different value systems and ethics, understand the moral dimensions and accept responsibility.

PO6: Use effectively recent Trends in Business, Organizations and Industries.

PO7: Communicate effectively about Economic Environment.

PO8: Use effectively practical skills in real life related to banking and corporate world.

PO9: improve competency to make eligible and employable in the market.

PO10: Provides a platform for overall development and develop knowledge level and awareness about Recent Trends of World.



Programme Specific Outcomes:

PSO1: The students can get the knowledge, skills and attitudes during the end of the B.com degree course.

PSO2: Students will demonstrate progressive affective domain development of values, the role of accounting in society and business.

PSO3: Students will be able to demonstrate quantitative and qualitative knowledge in key areas of organization behavior.

PSO4: Students will be able to evaluate national and international issues and discuss them on economic, commercial and business-related topics.

PSO5: Students will be able to apply basic skills learnt in commerce necessary for analysis of various problems in accounting, marketing, business economics, management and finance.



Course Outcomes

F.Y.B.COM (2019 Pattern) [sem-I]

Course112: Financial Accounting-I

After successfully completing this course, student will be able to -

CO1: To impart the knowledge of the various Accounting concepts

CO2: To instill the knowledge about accounting procedures, methods and techniques.

Course 114(A): Business Mathematics and Statistics-I

After successfully completing this course, student will be able to-

CO1: To prepare for competitive examinations.

CO2: To understand the concept of Simple interest, compound interest and the concept of LMI

CO3: To understand the concept of share and to calculate Dividend.

CO4: To understand the concept of population and sample.

CO5: To use frequency distribution to make decision.

Course115 (b): Banking and Finance-I

After successfully completing this course, student will be able to-

CO1: To acquaint the students with the fundamentals of banking.

CO2: To develop the capability of students for knowing banking concepts and operations.

CO3: To make the students aware of banking business and practices.

Course116 C: Marketing Salesmanship-I

After successfully completing this course, student will be able to -

CO1: To create awareness about market and marketing.

CO2: To establish link between commerce/Business and marketing.

CO3: To understand the basic concept of marketing.



F.Y.B.COM (2019 Pattern) [sem-II]

Course122: Financial Accounting-II

After successfully completing this course, student will be able to -

CO1: To acquaint them with practical approach to accounts writing by using software package.

Course124 (A): Business Mathematics and Statistics-II

After successfully completing this course, student will be able to -

CO6: To understand and to calculate various types of averages and variations.

CO7: To understand the concept and application of profit and loss in business.

CO8: To solve LPP to maximize the profit and to minimize the cost.

CO9: To use correlation and regression analysis to Estimate the relationship between two variables.

CO10: To understand the concept and techniques of different types of index numbers.

Course125 – (b) Banking and Finance-II

After successfully completing this course, student will be able to -

CO1: To give thorough knowledge of banking operations.

CO2: To enlighten the students regarding the new concepts introduced in the banking system

Course126 C: Marketing & Salesmanship-II

After successfully completing this course, student will be able to -

CO1: To understand marketing philosophy and generating ideas for marketing research.

CO2: To know the relevance of marketing in modern competitive world.

CO3: To Develop an analytical ability to plan for various marketing strategy.



S.Y.B.COM (2019 Pattern) [Sem-III]

Course231: Business Communication-I

After successfully completing this course, students will be able to:

- CO1: To understand the concept, process and importance of communication.
- CO2: To develop awareness regarding new trends in business communication.
- CO3: To provide knowledge of various media of communication.
- CO4: To develop business communication skills through the application and exercise.

Course232: Corporate Accounting-I

After successfully completing this course, student will be able to-

- CO1: To make aware the students about the conceptual aspect of corporate accounting.
- CO2: To enable the students to develop skills for Computerized Accounting
- CO3: To enable the students to develop skills about accounting standards.

Course234: Business Management-I

After successfully completing this course, student will be able to-

- CO1: To Provide basic knowledge and understanding about business management concept.
- CO2: To provide an understanding about various functions of management.

Course235: Elements of Company Law-I

After successfully completing this course, student will be able to-

- CO1: To impart students with the knowledge of fundamentals of Company Law.
- CO2: Update the knowledge of provisions of the Companies Act of 2013.
- CO3: To apprise the students of new concepts involving in company law regime.
- CO4: To acquaint the students with the duties and responsibilities of Key Managerial Personnel.
- CO5: To impart students the provisions and procedures under company law.

Course236 (E): Cost & Works Accounting-I

After successfully completing this course, student will be able to -

- CO1: Basic Cost concepts.
- CO2: Elements of cost.
- CO3: Ascertainment of Material and Labour Cost.

Course236 (H): Marketing Management-I

After successfully completing this course, student will be able to-

- CO1: To orient the student's recent trends in marketing management.
- CO2: To create awareness about marketing of eco friendly products in the society through practical approach
- CO3: To inculcate knowledge of various aspects of marketing management through practical approach.
- CO4: To acquaint the students with the use of E- Commerce in Competitive environment.



S.Y.B.COM (2019 Pattern) [Sem-IV]

Course241: Business Communication-II

After successfully completing this course, students will be able to:

CO1: To provide knowledge of various media of communication.

CO2: To develop business communication skills through the application and exercise.

Course242: Corporate Accounting-II

After successfully completing this course, student will be able to-

CO1: To make aware the students about the conceptual aspect of corporate accounting.

CO2: To enable the students to develop skills for Computerized Accounting

Course244: Business Management-II

After successfully completing this course, student will be able to-

CO1: To Provide basic knowledge and understanding about business management concept.

CO2: To provide an understanding about various functions of management.

Course245: Elements of Company Law-II

After successfully completing this course, student will be able to-

CO1: To impart students with the knowledge of fundamentals of Company Law.

CO2: Update the knowledge of provisions of the Companies Act of 2013.

CO3: To apprise the students of new concepts involving in company law regime.

CO4: To impart students the provisions and procedures under company law.

Course246 (E): Cost & Works Accounting-II

After successfully completing this course, student will be able to -

CO1: Basic Cost concepts.

CO2: Elements of cost.

CO3: Ascertainment of Material and Labour Cost.

Course246 (H): Marketing Management-II

After successfully completing this course, student will be able to-

CO1: To orient the student's recent trends in marketing management.

CO2: To create awareness about marketing of eco friendly products in the society through practical approach.

CO3: To inculcate knowledge of various aspects of marketing management through practical approach.

CO4: To acquaint the students with the use of E- Commerce in Competitive environment.



T.Y.B.COM (2019 Pattern) |Sem-V|

Course351: Business Regulatory Framework-I

After studying this course student will be able to:

- CO1: To acquaints with the basic concepts, terms and provisions of Mercantile and Business laws.
- CO2: To develop the awareness among the students regarding these laws affecting business, trade and commerce.

Course352: Advanced Accounting-I

After studying this course student will be able to:

- CO1: Impart the knowledge of Indian accounting concepts.
- CO2: To instill the knowledge about accounting procedures, methods and techniques.
- CO3: To acquaint them with practical approach to accounts writing by using software package.

Course354: Auditing & Taxation-I

After studying this course student will be able to:

- CO1: To acquaint themselves about the concept and principles of Auditing, Audit process, Assurance Standards, Tax Audit, and Audit of computerized systems.
- CO2: To get knowledge about preparation of Audit report.
- CO3: To understand the basic concepts and to acquire knowledge about Computation of Income, Submission of Income Tax Return, Advance Tax, and Tax deducted at Source, Tax Collection Authorities under the Income Tax Act, 1961.

Course355 (E): Cost & Works Accounting-II

After studying this course student will be able to:

- CO1: To provide knowledge about the concepts and principles application of overheads.
- CO2: To provide also understanding various methods of costing and their applications.

Course356 (E): Cost & Works Accounting-III

After studying this course student will be able to:

- CO1: To impart knowledge regarding costing techniques.
- CO2: To provide training as regards concepts, procedures and legal Provisions of cost audit.

Course355 (H): Marketing Management II

After studying this course student will be able to:

- CO1: To understand the concept and functioning of marketing planning and sales management.
- CO2: To know marketing strategies and organization.
- CO3: To inform various facets of marketing with regulatory aspects.

Course356 (H): Marketing Management-III

After studying this course student will be able to:

- CO1: To know detailing of Marketing Research.
- CO2: To understanding the role Brand and Distribution Management in marketing.
- CO3: To inform about Marketing and Economic Development.



T.Y.B.COM (2019 Pattern) [Sem-VI]

Course361: Business Regulatory Framework-II

After studying this course student will be able to:

- CO1: To develop general awareness of Business Law among the students.
- CO2: To create awareness among the students about legal environment relating to the business activities and new ways dispute resolutions provided under Arbitration Act.

Course362: Advanced Accounting-II

After studying this course student will be able to:

- CO1: To acquaint the student with knowledge about the legal provisions regarding preparation and presentation of final accounts of Co-operative Societies.
- CO2: To empower to students about the branch accounting in simple

Course364: Auditing & Taxation-II

After studying this course student will be able to:

- CO1: To understand the basic concepts of Income Tax Act, 1961 and create awareness of direct taxation among the students.
- CO2: To understand the income tax rules and regulations and its provisions.
- CO 3. To have a comprehensive knowledge of calculation various types of income
- CO4: To acquaint the students on Income tax department portal (ITD), e-filing and e-services mechanism relating to Assessee.

Course365 (E): Cost & Works Accounting-II

After studying this course student will be able to:

- CO1: To provide knowledge about the various methods of costing.
- CO2: To understand the applications of different methods of costing in manufacturing and service industries.
- CO3: To enable students to prepare cost statements under different types of manufacturing industries and Service Industries.
- CO4: To build the applicability of cost accounting standards in the method of costing.

Course366 (E): Cost & Works Accounting-III

After studying this course student will be able to:

- CO1: To impart knowledge about Standard Costing and Variance Analysis
- CO2: To learn about pricing policy and its implementation.
- CO3: To know the related Cost Accounting Standards and Cost Management practices in specific sectors



Course365 (H): Marketing Management II

After studying this course student will be able to:

- CO1: To introduce the concept of Marketing of Service.
- CO2. To provide the students the knowledge of Creative Advertisements.
- CO3. To acquaint the students to various social media marketing.
- CO4. To make the student understand the technique and process of Marketing Control and Audit

Course366 (H): Marketing Management-III

After studying this course student will be able to:

- CO1: To introduce the concept of Marketing of Service.
- CO2. To provide the students the knowledge of Creative Advertisements.
- CO3. To acquaint the students to various social media marketing.

DEPARTMENT OF COMMERCE

Bachelor of Commerce (B. Com.)

Goals:

1. Every efforts are made to encourage every student in his or her formative years to take an active part in all activities that help to build up their character and knowledge.
2. To Equip the students with accounting and entrepreneurial skills. To enhance management skills and analytical Thinking for successful career.
3. To realize the objective of ensuring a holistic development of the students of commerce department.

Programme Outcomes:

After successfully Completing B.Com. programme, students will able to-

- PO1: In depth knowledge, understanding and skills in commerce.
- PO2: Build a strong foundation of knowledge in different areas of Commerce.
- PO3: understand the conceptual knowledge of accounting and acquire skills of maintaining accounts
- PO4: Develop the skill of applying concepts and techniques used in Commerce for real life problems.
- PO5: Develop the skills and techniques of communication to be successful in business and personal life
- PO4: improve competency to make eligible and employable in the job market.
- PO5: recognize different value systems and ethics, understand the moral dimensions and accept responsibility.
- PO6: Use effectively recent Trends in Business, Organizations and Industries.
- PO7: Communicate effectively about Economic Environment.
- PO8: Use effectively practical skills in real life related to banking and corporate world.
- PO9: Provides a platform for overall development and develop knowledge level and awareness about Recent Trends of World

Programme Specific Outcomes

- PSO1: Students will be able to apply basic skills learnt in commerce necessary for analysis of various problems in accounting, marketing, business economics, management and finance.
- PSO2: Students will demonstrate progressive affective domain development of values, the role of accounting in society and business.
- PSO3: Students will be able to demonstrate quantitative and qualitative knowledge in key areas of organization behaviour.
- PSO4: Students will be able to evaluate national and international issue and discuss one economic, commercial and business related topics.



Course Outcomes

F.Y.B.COM(2013 Pattern)

Course 102: Financial Accounting

After successfully completing this course, student will be able to -

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

Course 104(A): Business Mathematics and Statistics

After successfully completing this course, student will be able to -

- CO1 : To prepare for competitive examinations.
- CO2: To understand the concept of Simple interest, compound interest and the concept of EMI.
- CO3: To understand the concept of share and to calculate Dividend.
- CO4: To understand the concept of population and sample.
- CO5: To use frequency distribution to make decision.
- CO6: To understand and to calculate various types of averages and variations.
- CO7: To understand the concept and application of profit and loss in business.
- CO8: To solve LPP to maximize the profit and to minimize the cost.
- CO9 : To use correlation and regression analysis to Estimate the relationship between two variables.
- CO10 : To understand the concept and techniques of different types of index numbers.

Course 105 – (b) Banking and Finance

After successfully completing this course, student will be able to -

- CO1: To acquaint the students with the fundamentals of banking.
- CO2: To develop the capability of students for knowing banking concepts and operations.
- CO3: To make the students aware of banking business and practices.
- CO4: To give thorough knowledge of banking operations.
- CO5: To enlighten the students regarding the new concepts introduced in the banking system.



Course 106 ©: Marketing & Salesmanship

After successfully completing this course, student will be able to -CO1: To create awareness about market and marketing.

CO2: To establish link between commerce/Business and marketing.

CO3: To understand the basic concept of marketing.

CO4: To understand marketing philosophy and generating ideas for marketing research.

CO5: To know the relevance of marketing in modern competitive world.

CO6: To Develop an analytical ability to plan for various marketing strategy.

S.Y.B. COM (2013 Pattern)

Course 201: Business Communication

After successfully completing this course, students will be able to:

CO1: To understand the concept, process and importance of communication.

CO2: To develop awareness regarding new trends in business communication.

CO3: To provide knowledge of various media of communication.

CO4: To develop business communication skills through the application and exercise.

Course 202: Corporate Accounting

After successfully completing this course, student will be able to -

CO1: To make aware the students about the conceptual aspect of corporate accounting.

CO2: To enable the students to develop skills for Computerized Accounting

CO3: To enable the students to develop skills about accounting standards.

Course 204: Business Management

After successfully completing this course, student will be able to -

CO1: To Provide basic knowledge and understanding about business management concept.

CO2: To provide an understanding about various functions of management.

Course 205 : Elements of Company Law

After successfully completing this course, student will be able to -

CO1: To impart students with the knowledge of fundamentals of Company Law.

CO2: Update the knowledge of provisions of the Companies Act of 2013. CO3: To apprise the students of new concepts involving in company law regime.

CO4: To acquaint the students with the duties and responsibilities of Key Managerial Personnel.

CO5 : To impart students the provisions and procedures under company law.



Course 206 (E): Cost & Works Accounting-I

After successfully completing this course, student will be able to -

- CO1: Basic Cost concepts.
- CO2: Elements of cost.
- CO3: Ascertainment of Material and Labour Cost.

Course 206 (H): Marketing Management

After successfully completing this course, student will be able to -

- CO1 : To orient the students recent trends in marketing management.
- CO2: To create awareness about marketing of eco friendly products in the society through practical approach.
- CO3: To inculcate knowledge of various aspects of marketing management through practical approach.
- CO4: To acquaint the students with the use of E- Commerce in Competitive environment.
- CO5: To help the students understand the influences of marketing management on consumer behavior.



T.Y.B.COM (2013 Pattern)

Course 301: Business Regulatory Framework (Mercantile Law)

After studying this course student will be able to:

CO1: To acquaints with the basic concepts, terms and provisions of Mercantile and Business laws.

CO 2: To develop the awareness among the students regarding these laws affecting business, trade and commerce.

Course 302: Advanced Accounting

After studying this course student will be able to:

CO1: Impart the knowledge of Indian accounting concepts.

CO2: To instill the knowledge about accounting procedures, methods and techniques.

CO3: To acquaint them with practical approach to accounts writing by using software package.

Course 304: Auditing & Taxation

After studying this course student will be able to:

CO1: To acquaint themselves about the concept and principles of Auditing, Audit process, Assurance Standards, Tax Audit, and Audit of computerized systems.

CO2: To get knowledge about preparation of Audit report.

CO3: To understand the basic concepts and to acquire knowledge about Computation of Income, Submission of Income Tax Return, Advance Tax, and Tax deducted at Source, Tax Collection Authorities under the Income Tax Act, 1961.

Course 305 (E): Cost & Works Accounting-II

After studying this course student will be able to:

CO1: To provide knowledge about the concepts and principles application of overheads.

CO2: To provide also understanding various methods of costing and their applications.

Course 306 (E) : Cost & Works Accounting- III

After studying this course student will be able to:

CO1: To impart knowledge regarding costing techniques.

CO2: To provide training as regards concepts, procedures and legal Provisions of cost audit.

Course 305 (H): Marketing Management II

After studying this course student will be able to:

CO1: To understand the concept and functioning of marketing planning and sales management..

CO2: To know marketing strategies and organization.

CO3: To inform various facets of marketing with regulatory aspects.

CO4: To understand marketing in globalize scenario.

Course 306 (H) : Marketing Management- III

After studying this course student will be able to:

CO1: To know detailing of Marketing Research.

CO2: To understanding the role Brand and Distribution Management in marketing.

CO3: To inform about Marketing and Economic Development.

CO4: To know the importance of control on marketing activities.



**Subject wise result sheet
summary published by the
affiliating University**

Shri Baneshwar Shikshan Sanstha's
Arts, Commerce and Science College, Bsurhannagar, Ahmednagar
 Result Sheet for the University Examination held in March / April 2021-22

Department: Arts

History (F.Y.B.A) SEM-I&II

Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
F.Y.B. A	11171	EARLY INDIA : FROM PREHISTORY TO THE AGE OF MAURİYAS	119	109	07	109	00	17	57	07	11	09	01	102	07	93.57	Dr. S. R. Sonawne
Sem I F.Y.B. A	12171	EARLY INDIA :POST MAURYAN AGE TO THE RASHTRAKUTAS	119	106	05	106	00	09	60	15	07	09	01	101	05	95.28	Dr. S. R. Sonawne
Sem II																	

Merit List Sem I 11171

Name	Total Marks	Percentage
1) Galkwad Rodhika Mahadev	77/ 100	77%
2) Pathak Shweta Sharad	77/ 100	77%
3) Kale Kalyani Manik	77/ 100	77%

Merit List Sem II 12171

Name	Total Marks	Percentage
1) Galkwad Rodhika Mahadev	78/ 100	78%
2) Kale salen Naresh	77/ 100	77%
3) Palve Prajakta Dilip	78/ 100	78%

Shri Baneshwar Shikshan Sanstha's



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Arts, Science and Commerce College
 Burhannagar, Ahmednagar

Shri Baneshwar Shikshan Sanstha's
Arts, Commerce and Science College, Burhannagar, Ahmednagar
 Result Sheet for the University Examination held in March / April 2021-22

Department: Arts

History (F.Y.B.A) SEM-I&II

Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
F.Y.B. A	11171	EARLY INDIA : FROM PREHISTORY TO THE AGE OF MAURYAS	119	109	07	109	00	17	57	07	11	09	01	102	07	93.57	Dr. S. R. Sonawne
Sem I																	
F.Y.B. A	12171	EARLY INDIA :POST MAURYAN AGE TO THE RASHTRAKUTAS	119	106	05	106	00	09	60	15	07	09	01	101	05	95.28	Dr. S. R. Sonawne
Sem II																	

Merit List Sem I 11171

Name	Total Marks	Percentage	Name	Total Marks	Percentage
1) Gaikwad Radhika Mahadev	77/ 100	77%	1) Gaikwad Radhika Mahadev	78/ 100	78%
2) Pathak Shweta Sharad	77/ 100	77%	2) Kale saien Naresh	77/ 100	77%
3) Kale Kalyani Manik	77/ 100	77%	3) Palve Prajakta Dilip	78/ 100	78%

Merit List Sem II 12171



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 Arts, Science and Commerce College
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Arts, Commerce and Science College, Burhannagar, Ahmednagar
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Department: Arts

History (S.Y.B.A) SEM-III&IV

Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
S.Y.B .A SEM- III	23171	DSE-1A MEDIEVAL INDIA- SULTANATE PERIOD	24	24	01	24	04	11	04	00	02	02	00	23	01	95.83	Dr. S. R. Sonawane
	23172	DSE-2A GLIMPSES OF THE MODERN WORLD - PART 1	24	24	02	24	01	04	10	03	02	01	01	22	02	95.88	Dr. S. R. Sonawane
	23174	CC-1C HISTORY OF THE MARATHAS (1630- 1707)	25	25	01	25	05	10	02	03	03	01	00	25	01	100	Dr. S. R. Sonawane
S.Y.B .A SEM- IV	23176	SEC-2A ART & ARCHITECTURE IN EARLY INDIA	14	14	00	14	04	07	03	00	00	00	00	14	00	100	Dr. S. R. Sonawane
	24171	DSE-1B MEDIEVAL INDIA- MUGHAL PERIOD	14	14	00	14	00	01	08	01	02	00	00	12	02	85.71	Dr. S. R. Sonawane
	24172	DSE-2B GLIMPSES OF THE MODERN WORLD - PART 2	14	14	00	14	00	02	07	02	00	00	00	11	03	78.57	Dr. S. R. Sonawane
	24174	CC-2D HISTORY OF THE MARATHAS (1707-1818)	25	25	00	25		01	17	03	01	00	00	22	03	92.85	Dr. S. R. Sonawane
	24176	SEC-2B MEDIEVAL INDIAN, ART & ARCHITECTURE	14	14	00	14	12	01	00	00	00	00	00	13	01	88.00	Dr. S. R. Sonawane



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**Arts, Science and Commerce College
 Burhannagar, Ahmednagar**

Merit List Sem III 23171

Name	Total Marks	Percentage	Name	Total Marks	Percentage
1)Kharse saurabh balasaheb	82/ 100	82%	1)Dhiwar pratik vinod	64/ 100	64%
2)Avhad Ganesh jatannath	90/ 100	90%	2)Karse saurabh balasaheb	69/ 100	69%
3)Daimiwal shrikant dipak	96/ 100	96%	3)Gunjal snehal pandurang	79/100	79%

Merit List Sem IV 24171

Merit List Sem III 23174

Name	Total Marks	Percentage	Name	Total Marks	Percentage
1) Shaikh Joyeb Gulab	90/ 100	90%	1) Gunjal snehal pandurang	76/ 100	76%
2)Gunjal snehal pandurang	81/ 100	81%	2) Shinde Shubhangi Kisan	72/ 100	72%
3) Khedkar pranav Suresh	80/ 100	80%	3)Dhiwar pratik vinod	71/100	71%

Merit List Sem IV 24174

Merit List Sem III 23172

Name	Total Marks	Percentage	Name	Total Marks	Percentage
1) Avhad Ganesh jatannath	81/ 100	81%	1)Daimiwal shrikant dipak	76/ 100	76%
2) Daimiwal shrikant dipak	88/ 100	88%	2)Gunjal snehal pandurang	82/ 100	82%
3) Khedkar pranav Suresh	90/ 100	90%	3)Dhiwar pratik vinod	68/100	68%

Merit List Sem IV 24172



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Arts, Science and Commerce College
Burhanagar, Ahmednagar

Merit List Sem III 23176

Name	Total Marks	Percentage	Name	Total Marks	Percentage
1) Dhiwar Shrikant Dipak	46/50	46%	1) Gunjal snehal pandurang	45/50	45%
2) Gunjal snehal pandurang	46/50	46%	2) Dhiwar pratik vinod	41/50	41%
3) Khedkar pranav Suresh	41/50	41%	3) Pawar Omkar Gorakh	40/100	40%

Merit List Sem IV 24176


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Shri Baneshwar Shikshan Sanstha's
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 Result Sheet for the University Examination held in March / April 2021-22

Department: Arts

History (T.Y.B.A) SEM-V&VI

Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
T.Y.B A SEM V	35171	DSE-1C INTRODUCTION TO HISTORIOGRAPHY	11	11	00	11	03	04	04	00	00	00	00	11	00	100%	Dr. S. R. Sonawane
	35172	DSE-2C MAHARASHTRA IN THE 19TH CENTURY	11	11	00	11	02	04	03	01	00	00	00	11	00	100%	Dr. S. R. Sonawane
	35174	CC-1E INDIAN NATIONAL MOVEMENT (1885-1947)	22	22	00	22	05	08	05	02	02	00	00	22	00	100%	Dr. S. R. Sonawane
	35176	SEC-2C SOUTH INDIAN ART & ARCHITECTURE	11	11	00	11	00	05	05	01	00	00	00	11	00	100%	Dr. S. R. Sonawane
T.Y.B A SEM VI	36171	DSE-1D APPLIED HISTORY	11	11	00	11	00	04	06	01	00	00	00	11	00	100%	Dr. S. R. Sonawane
	36172	DSE-2D MAHARASHTRA IN THE 20TH CENTURY	11	11	00	11	00	03	08	00	00	00	00	11	00	100%	Dr. S. R. Sonawane
	36174	CC-1F INDIA AFTER INDEPENDENCE- (1947-1991)	22	22	00	22	00	02	14	04	02	00	00	22	00	100%	Dr. S. R. Sonawane
	36177	SEC-2D ARCHAEOLOGY	11	11	00	11	02	09	00	00	00	00	00	11	00	100%	Dr. S. R. Sonawane



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Arts, Science and Commerce College
 Burhannagar, Ahmednagar

Merit List Sem V 35171

Name	Total Marks	Percentage	Name	Total Marks	Percentage
1) Avhad Ganesht Jatannath	86/100	86%	1) Gadhve Akash Baban	76/100	76%
2)Gadhve Akash Baban	96/100	96%	2) Latpate Ganesht Dharmanath	91/100	91%
3)Gondhale Radhye Laveshkumar	87/100	87%	3) Tonde Mohini Sanjay	77/100	77%

Merit List Sem VI 36171

Merit List Sem V 35172

Name	Total Marks	Percentage	Name	Total Marks	Percentage
1) Avhad Shubham Babaji	92/100	92%	1) Gadhve Akash Baban	76/100	76%
2)Gadhve Akash Baban	92/100	92%	2) Latpate Ganesht Dharmanath	80/100	80%
3) Latpate Ganesht Dharmanath	86/100	86%	3) Pandit Gauri Viju	84/100	84%

Merit List Sem VI 36172



(Signature)
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Arts, Science and Commerce College
Burhannagar, Ahmednagar

Merit List Sem V 35174

Name	Total Marks	Percentage
1) Pwar Prajwal Shinde	93/100	93%
2) Vighne Vaishnaci Namdev	90/100	90%
3) Gadhve Akash Baban	94/100	94%

Merit List Sem VI 36174

Name	Total Marks	Percentage
1) Latpate Ganesh Dharmanath	80/100	80%
2) Tonde Mohini Sanjay	75/100	75%

Merit List Sem V 35176

Name	Total Marks	Percentage
1) Gadhve Akash Baban	41/50	41%
2) Tonde Mohini Sanjay	41/50	41%
3) Latpate Ganesh Dharmanath	38/50	38%

Merit List Sem VI 36176

Name	Total Marks	Percentage
1) Gadhve Akash Baban	43/50	43%
2) Dudhade Rutuja Ganesh	41/50	41%
3) Avhad Shubham BABaji	41/50	41%



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Shri Baneshwar Shikshan Sanstha's
Arts, Commerce and Science College, Burhannagar, Ahmednagar
 Result Sheet for the University Examination held in March / April 2021-22

Department: Arts
 Political Science FYBA

Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
F.Y.B .A	11161A	INTRODUCTION TO INDIAN CONSTITUTION-I	56	53	07	53	00	02	23	10	00	07	04	46	07	86.79	Prof. S. K. Kohak
Sem I F.Y.B .A	12161A	INTRODUCTION TO INDIAN CONSTITUTION-II	50	50	03	47	00	01	25	07	07	08	03	45	05	90.00	Prof. S. K. Kohak

Merit List Sem I 11161

Name	Total Marks	Percentage
1) Jadhav Sakshi Somanth	80/100	80%
2) Shelar Arti Popat	79/100	79%
3) Karale Sandhya Manoj	79/100	79%

Merit List Sem II 12161

Name	Total Marks	Percentage
1) Waghmare Shubhangi Sumil	71/100	71%
2) Ajabe om Sunil	70/100	70%
3) Kate Shruti Manesh	67/100	67%



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Shri Baneshwar Shikshan Sanstha's
Arts, Commerce and Science College, Burhannagar, Ahmednagar
 Result Sheet for the University Examination held in March / April 2021-22

Department: Arts

SYBA POLITICS SEMIII&IV

Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
S.Y.B .A SEM- III	23164	CC-2C AN INTRODUCTION TO POLITICAL IDEOLOGIES	27	26	03	26	00	02	08	07	04	00	00	21	02	80.76	Prof. S. K. Kohak
S.Y.B .A SEM- IV	24164	CC-2D AN INTRODUCTION TO POLITICAL IDEOLOGIES	27	27	00	27	00	03	17	02	03	01	00	26	01	96.29	Prof. S. K. Kohak

Merit List Sem IV 24164

Name	Total Marks	Percentage	Name	Total Marks	Percentage
1) Khedkar Pranav Suresh	85/ 100	85%	1) Karale Mayuri Anil	89/ 100	89%
2) Gawali Adesh Santosh	85/ 100	85%	2) Thorat Vishal Bajirao	85/ 100	85%
3) Dighre Priti Machindra	61/ 100	61%	3) Karale Mayri Anil	79/100	79%

Merit List Sem III 23164



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Arts, Commerce and Science College, Burhannagar, Ahmednagar
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Department: Arts

TYBA POLITICS SEM V&VI

Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
T.Y.B .A SEM V	35164	CC-IF LOCAL SELF GOVERNMENT IN MAHARASHTRA	18	18	00	18	00	12	04	02	00	00	00	18	00	100%	Prof. S. K. Kohak
T.Y.B .A SEM VI	36164	CC-IF LOCAL SELF GOVERNMENT IN MAHARASHTRA	18	18	00	18	02	10	05	00	00	00	01	18	00	100%	Prof. S. K. Kohak

Merit List Sem VI 36164

Name	Total Marks	Percentage
1) Kale Rohit Umesh	83/ 100	83%
2) Rahul Mohan Shinde	81/ 100	81%
3) Chavan Saurabh Garman	79/ 100	79%

Name	Total Marks	Percentage
1) Karale Sandhya Manoj	92/ 100	92%
2) Shelar Arti Popat	87/ 100	87%
3) Shinde Dnyeshwari Subhash	85/100	85%

Merit List Sem V 35164



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Department: Arts

FYBA SOCIOLOGY SEM I & II

Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
F.Y.B .A	11371	INTRODUCTION TO SOCIOLOGY	119	109	10	109	00	8	17	25	16	21	12	99	10	93.39	Dr.Jadhav V. M
Sem I																	
F.Y.B .A	12371	SOCIAL INSTITUTIONS AND CHANGE	119	106	10	106	00	03	18	17	16	24	17	95	11	89.62	Pathan I. N.
Sem II																	

Merit List Sem I 11371

Name	Total Marks	Percentage
1) Kale Shruti Manish	83/ 100	83%
2) Chavan Bhagwan Balasaheb	83/ 100	83%
3) Palve Prajakta Dilip	76/ 100	76%

Merit List Sem II 12371

Name	Total Marks	Percentage
1) Waghmare Shubhangi Sunil	75/ 100	75%
2) Kale Saien Naresh	75/ 100	75%
3) Palve Prajakta Dilip	75/ 100	75%



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Result Sheet for the University Examination held in March / April 2021-22

Department: Arts

Sociology (S.Y.B.A) SEM-III&IV

Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
S.Y.B A SEM- III	23371	DSE-1A FOUNDATIONS OF SOCIOLOGICAL THOUGHTS	15	15	00	15	00	01	08	00	01	02	03	14	01	93.33	Dr.Jadhav V. M
	23372	DSE-2A SOCIETY IN INDIA: UNDERSTANDING ISSUES	15	15	00	15	00	02	04	02	01	06	00	14	01	93.33	Dr.Jadhav V. M
	23373	CC-1A INTRODUCTION TO POPULATION & SOCIETY	30	30	00	30	00	06	12	04	02	04	00	29	01	96.66	Dr.Jadhav V. M
	23375	SEC-2A GENDER SPECTRUM & MEDIA	15	15	00	15	00	02	10	02	01	00	00	15	00	100%	Dr.Jadhav V. M
S.Y.B A SEM- IV	24371	DSE-1B DEVELOPMENT OF SOCIOLOGY IN INDIA	15	15	00	15	00	01	01	03	02	05	02	14	01	93.33	Dr.Jadhav V. M
	24372	DSE-2B INDIAN SOCIETY: UNDERSTANDING ISSUES	15	15	00	15	00	02	03	02	03	04	00	14	01	93.33	Dr.Jadhav V. M
	24373	CC-1B POPULATION & INDIAN SOCIETY	30	30	00	30	00	00	21	02	03	02	03	30	00	100%	Dr.Jadhav V. M
	24375	SEC-2B RESEARCH PROJECTS: STEPS & PROTOCOLS	15	15	00	15	00	00	08	02	04	01	00	15	00	100%	Dr.Jadhav V. M



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Arts, Science and Commerce College
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Merit List Sem IV 24371

Name	Total Marks	Percentage	Name	Total Marks	Percentage
1) Salve Aishwarya Vilas	75/ 100	75%	1) Gayhane Chaitali Bhaskar	75/ 100	75%
2) Tapkire Vaishnavi Anil	71/ 100	71%	2) Salve Aishwarya Vilas	75/ 100	75%
3) Kulat Shweta Balasaheb	71/ 100	71%	3) Khoje Rushikesh Maruti	75/ 100	75%

Merit List Sem III 23371

Merit List Sem IV 24372

Name	Total Marks	Percentage	Name	Total Marks	Percentage
1) Bhagat Saurabh Annasaheb	75/ 100	75%	1) Kulat Shweta Balasaheb	75/ 100	75%
2) Nimse Shantanu Popat	71/ 100	71%	2) Tapkire Vaishnavi Anil	71/ 100	71%
3) Tapkire Vaishnavi Anil	71/ 100	71%	3) Gayhane Chaitali Bhaskar	71/ 100	71%

Merit List Sem III 23372

Merit List Sem IV 24373

Name	Total Marks	Percentage	Name	Total Marks	Percentage
1) Khoje Rushikesh Maruti	75/ 100	75%	1) Sujit Riman Bhosale	74/ 100	74%
2) Fulsaudar Gayatri Balasaheb	71/ 100	71%	2) Khoje Gayatri Lala	71/ 100	71%
3) Hone Tejasvi Balasaheb	70/ 100	70%	3) Khoje Rushikesh Maruti	71/ 100	71%

Merit List Sem III 23373



Principal
PRINCIPAL

Arts, Science and Commerce College
Burhanagar, Ahmednagar

Merit List Sem IV 24375

Name	Total Marks	Percentage	Name	Total Marks	Percentage
1) Tapkire Vaishnavi Anil	36/ 50	36%	1) Tapkire Vaishnavi Anil	36/ 50	36%
2) Kulat Shweta Balasaheb	35/ 50	35%	2) Kulat Shweta Balasaheb	35/ 50	35%
3) Jare Shubham Yashvant	35/ 50	35%	3) Jare Shubham Yashvant	35/ 50	35%

Merit List Sem III 23375

Name	Total Marks	Percentage
1) Nimse Shantanu Popat	38/ 50	38%
2) Khoje Rushikesh Maruti	38/ 50	38%
3) Tapkire Vaishnavi Anil	38/ 50	38%



[Signature]
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Department: Arts

Sociology (T.Y.B.A) SEM-V&VI

Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
T.Y.B .A SEM- V	35371	Fundamental principles of Social Research	08	08	00	08	00	01	00	02	01	01	00	05	03	62.05	Pathan I. N.
	35372	Contemporary Indian Society	08	08	00	08	01	00	02	01	02	01	01	08	00	100	Pathan I. N.
	35373	Crime and Society	23	23	00	23	00	02	05	02	05	05	01	19	04	82.60	Pathan I. N.
	35375	Academic writing and research project	08	08	00	08	00	04	03	01	00	00	00	08	00	100	Pathan I. N.
T.Y.B .A SEM- V	35002	Generic Elective	46	46	00	46	05	22	19	00	00	00	00	46	00	100	Pathan I. N.
	36371	Techniques of social research	08	08	00	08	00	01	03	01	00	01	02	08	00	100	Pathan I. N.
	36372	Indian Society : Changes and Challenges	08	08	00	08	00	00	01	01	01	00	03	05	02	62.05	Pathan I. N.
	36373	Introduction to Human rights and social justice	23	23	00	23	00	01	11	02	03	02	00	19	03	82.60	Pathan I. N.
	36375	Understanding and Mitigating violence	08	08	00	08	00	03	05	00	00	00	08	08	00	100	Pathan I. N.
	36002	Generic Elective	46	46	00	46	07	14	14	15	01	00	00	46	00	100%	Pathan I. N.



Pathan I. N.
PRINCIPAL
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Merit List Sem VI 36371

Name	Total Marks	Percentage	Name	Total Marks	Percentage
1) Karale vaishnavi Govardhan	61/ 100	61%	1) Karale vaishnavi Govardhan	80/ 100	80%
2) Pathan Soyeb Akbar	59/ 100	59%	2) Surunkar Navnath Bhausaheb	71/ 100	71%
3) Surunkar Navnath Bhausaheb	56/ 100	56%	3) Pathan Soyeb Akbar	60/ 100	60%

Merit List Sem VI 36373

Name	Total Marks	Percentage	Name	Total Marks	Percentage
1) Karale vaishnavi Govardhan	80/ 100	80%	1) Chavan Saurabh Garman	70/ 100	70%
2) Pathan Soyeb Akbar	79/ 100	79%	2) Karale Sandhya Manoj	70/ 100	70%
3) Sayyed Mosim Nawab	68/ 100	68%	3) Shinde Dnyeshwari Subhash	60/ 100	60%

Merit List Sem VI 36372

Name	Total Marks	Percentage	Name	Total Marks	Percentage
1) Karale vaishnavi Govardhan	70/ 100	70%	1) Karale vaishnavi Govardhan	71/ 100	71%
2) Pathan Soyeb Akbar	69/ 100	69%	2) Pathan Soyeb Akbar	70/ 100	70%
3) Sayyed Mosim Nawab	68/ 100	68%	3) Surunkar Navnath Bhausaheb	60/ 100	60%



S. S. S.
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Merit List Sem VI 36375

Name	Total Marks	Percentage	Name	Total Marks	Percentage
1) Dhadge Rohan Sanjay	41/ 50	41%	1) Karale vaishnavi Gowardhan	44/ 50	44%
2) Karale Vaishnavi Gowardhan	40/ 50	40%	2) Boinwar Mahesh Rajesh	44/ 50	44%
3) Pathan Soyeb Akbar	39/ 50	39%	3) Surunkar Navnath Bhausaheb	43/ 50	43%

Merit List Sem V 35375



Saha
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Department: Arts

F.Y.B.A. (HINDI)

Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
F.Y.B.A Sem I	11091 B	VAIKALPIK HINDI PRASHNPATR - IA	119	109	06	109	04	25	34	15	21	04	01	104	11	95.41	Dr. Shaikh R.H.
F.Y.B.A Sem II	12092	VAIKALPIK HINDI PRASHNPATRA- IIA	119	106	06	106	00	04	30	18	19	18	05	94	12	88.67	Dr. Shaikh R.H.

Merit List Sem I 11091

Name	Total Marks	Percentage
1) Kale Saien Naresh	94/ 100	94%
2) Arune Priyanka Dada	94/ 100	94%
3) Kulal Vaishnavi Ramdas	92/ 100	92%

Merit List Sem II 12092

Name	Total Marks	Percentage
1) Waghmare Shubhangi Sunil	83/ 100	83%
2) Arune Priyanka Dada	77/ 100	77%
3) Borude Priyanka Tarachand	77/100	77%



Arune
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Department: Arts

Hindi (S.Y.B.A) SEM-III&IV

Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
S.Y.B A SEM- III	23012	MIL-2 HINDI BHASHA SHIKSHAN	25	25	00	25	00	05	13	03	02	00	00	22	03	88.00	Dr. Shaikh R.H.
	23091	DSE-1A KAVYA SHASTRA (SAMANYA) (S-1)	14	14	00	14	00	02	07	02	01	00	00	12	02	92.85	Dr. Shaikh R.H.
	23092	DSE-2A MADHYAYUGIN KAVYA TATHA UPANYAS SAHITYA (S-2)	12	12	00	12	01	05	03	00	00	01	00	10	02	83.33	Dr. Shaikh R.H.
	23093	CC-1C ADHUNIK KAVYA,KAHANI TATHA VYAVAHARIK HINDI (G-2)	25	25	00	25	02	03	09	03	03	03	00	22	03	88.00	Dr. Shaikh R.H.
S.Y.B. A SEM- IV	23096	SEC-2A.ANUVAD SWARUP EVAM VYAVAHAR	12	12	00	12	00	06	04	02	00	00	00	12	00	100 %	Dr. Shaikh R.H.
	24012	MIL-2 HINDI BHASHA SHIKSHAN	24	24	00	24	01	15	04	00	00	00	00	20	04	83.33	Dr. Shaikh R.H.
	24091	DSE-1B SAHITYA KE BHED (S-1)	14	14	00	14	02	05	04	00	01	00	00	13	02	92.85	Dr. Shaikh R.H.
	24092	DSE-2B MADHYAYUGIN KAVYA TATHA NATAK SAHITYA (S-2)	12	12	00	12	00	02	00	01	03	04	00	10	02	83.33	Dr. Shaikh R.H.
S.Y.B. A SEM- IV	24093	CC-1D ADHUNIK HINDI VYANGYA SAHITYA TATHA VYAVAHARIK HINDI	24	24	00	24	00	03	06	03	07	00	01	20	04	83.33	Dr. Shaikh R.H.
	24096	SEC-2B MADHYAM LEKHAN	12	12	00	12	00	05	06	00	00	00	00	11	01	91.66	Dr. Shaikh R.H.

Merit List Sem III 23093

Name	Total Marks	Percentage
1) Daimimal Shrikant Dipak	98/ 100	98%
2) Gunjal Snehal Dada	94/ 100	94%
3) Shaikh Joyeb Gulab	81/ 100	81%

Sem IV 24012

Name	Total Marks	Percentage
1) Gunjal Snehal Pandurang	44/ 50	44%
2) Daimimal Shrikant Dipak	44/ 50	44%
3) Dighe Priti Machindra	44/ 50	44%

Merit List Sem IV 24093

Name	Total Marks	Percentage
1) Pakhre Akshada Jalindar	84/ 100	84%
2) Dighre Priti Arun	84/ 100	84%
3) Shinde Shubhangi	82/100	82%

Merit List Sem III 23012

Name	Total Marks	Percentage
1) Gunjal Snehal Pandurang	38/ 50	38%
2) Dhivar Pratik Vinod	36/ 50	36%
3) Palve Krushna Navnath	30/50	30%

Merit List Sem III 23091

Name	Total Marks	Percentage
1) Gandhile Sneha Harikisan	70/ 100	70%
2) Kale Priti Manesh	70/ 100	70%
3) Palve Krushna Navnath	30/ 100	30%

Merit List Sem IV 24091

Name	Total Marks	Percentage
1) Kale Priti Manish	64/ 100	64%
2) Dighe Priti Machindra	63/ 100	63%
3) Pakhre Akshada D	63/100	63%

Merit List Sem III 23092

Name	Total Marks	Percentage
1) Dighe Priti Machindra	94/ 100	94%
2) Shaikh JOyeb Gulab	83/ 100	83%
3) Sonkamble Vishal Rajendra	83/ 100	83%

Merit List Sem IV 24092

Name	Total Marks	Percentage
1) Pakhre AKshada Jalindar	70/ 100	70%
2) Kale Priti Manesh	63/ 100	63%
3) Dighe Priti Machindra	63/100	63%

Merit List Sem III 23096

Name	Total Marks	Percentage
1) Bhingardive Devidas Eknath	40/ 50	40%
2) Kale Priti Manesh	40/ 50	40%
3) Bhindardive Vishal Sainath	38/ 50	38%

Merit List Sem IV 24096

Name	Total Marks	Percentage
1) Kale Priti Manesh	42/ 50	42%
2) Dighe Priti Machindra	38/ 50	38%
3) Bhingardive Devidas Eknath	38/50	38%



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Hindi (T.Y.B.A) SEM-V&VI

Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
T.Y.B.A SEM V	35091	DSE-1C HINDI SAHITYA KA ITIHAS (S-3)	13	13	00	13	00	07	05	01	00	00	00	13	00	100	Dr. Shaikh R.H.
	35092	DSE-2C BHASHAVIDYAN	13	13	00	13	00	00	05	02	01	02	00	10	03	76.92	Dr. Shaikh R.H.
	35093	CC-1E KATHETAR VIDHAYE	24	24	00	24	00	01	10	03	04	04	00	22	02	91.66	Dr. Shaikh R.H.
	35096	SEC-2C PATKATHA LEKHAN	13	13	00	13	00	03	08	02	00	00	00	13	00	100	Dr. Shaikh R.H.
T.Y.B.A SEM VI	36091	DSE-1D HINDI SAHITYA KA ITIHAS (S-3)	13	13	00	13	00	06	04	00	00	00	00	10	03	76.92	Dr. Shaikh R.H.
	36092	DSE-2D HINDI BHASHA AUR USKA VIKAS (S-4)	13	13	00	13	00	00	10	03	00	00	00	13	00	100	Dr. Shaikh R.H.
	36093	CC-1F GAZAL VIDHA AUR PATRACHAR	24	24	00	24	00	04	14	03	00	01	00	22	02	91.66	Dr. Shaikh R.H.
	36096	SEC-2D SAHITYA AUR FILMANTARAN	13	13	00	13	00	10	03	00	00	00	00	13	00	100	Dr. Shaikh R.H.



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Merit List Sem V 35091

Name	Total Marks	Percentage
1) Kale Rupesh Naresh	87/ 100	87%
2) Pawar Prajal Sharad	84/ 100	84%
3) Shirsath Snehal Balu	75/ 100	75%

Merit List Sem VI 36091

Name	Total Marks	Percentage
1) Kale Rupesh Naresh	82/ 100	82%
2) Pawar Prajal Sharad	82/ 100	82%
3) Dusunge Tejas Ashok	78/100	78%

Merit List Sem VI 36092

Name	Total Marks	Percentage
1) Mohite Akansha Rajendra	71/ 100	71%
2) Vighne Vaishavi Namadev	66/ 100	66%
3) Pawar Prajal Sharad	61/ 100	61%

Merit List Sem V 35092

Name	Total Marks	Percentage
1) Mohite Akansha Rajendra	73/ 100	73%
2) Mohite Rutuja Mhatardec	69/ 100	69%
3) Shaikh Tanvir Shamsuddin	69/100	69%

Merit List Sem V 35093

Name	Total Marks	Percentage
1) Latapate Ganesh Dharmanath	79/ 100	79%
2) Shrsath Shnehal Balu	64/ 100	64%
3) Tonde Mohini Sanjay	63/ 100	63%

Merit List Sem VI 36093

Name	Total Marks	Percentage
1) Shrsath Shnehal Balu	83/ 100	83%
2) Pandit Gauri Vijay	83/ 100	83%
3) Gadhave Aksha Baban	79/100	79%

Merit List Sem V 35096

Name	Total Marks	Percentage
1) Chaudhari Balaji Shivaji	37/ 50	37%
2) Vighne Vaishavi Namadev	34/ 50	34%
3) Pawar Prajal Sharad	31/ 50	31%

Merit List Sem VI 36096

Name	Total Marks	Percentage
1) Mohite Akansha Rajendra	41/ 50	41%
2) Mohite Rutuja Mhatardec	41/ 50	41%
3) Kale Rupesh Naresh	39/50	39%



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FYBA GEOGRAPHY SEM I & II

Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
F.Y.B.A Sem I	110A	Physical Geography	48	44	06	44	01	10	10	07	04	06	00	38	06	79.16	Asst. Prof. Wanve S.
F.Y.B.A Sem II	12201	HUMAN GEOGRAPHY	44	44	05	44	00	03	14	09	03	08	02	39	05	88.63	Asst. Prof. Wanve S.

Merit List Sem I

Name	Total Marks	Percentage
1) Jagatap Shubham Ambadas	91/ 100	91%
2) Adhav Mahesh P.	85/ 100	85%
3) Nagare Jagadish S.	80/ 100	80%

Merit List Sem II

Name	Total Marks	Percentage
1) Gnjai Poonam Ganesh	76/ 100	76%
2) Jagatap Shubham Ambadas	76/ 100	76%
3) Dusunge Rupali Sandeep	75/100	75%



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Department: Arts

SYBA GEOGRAPHY SEM III & IV

Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
S.Y.B.A SEM-III	23205	CC-2C GG201(A) ECONOMIC GEOGRAPHY -I	36	36	00	36	00	04	15	03	06	05	02	35	01	97.22	Asst. Prof. Wanve S.
S.Y.B.A SEM-IV	24205	CC-2D GG201(B) ECONOMIC GEOGRAPHY -II	36	36	00	36	00	01	19	04	05	06	01	35	01	97.22	Asst. Prof. Wanve S.

Merit List Sem III

Name	Total Marks	Percentage
1) Fulsaudar Gayatri Babasaheb	89/ 100	89%
2) Hone Tejashri Sandeep	81/ 100	81%
3) Shealkh Joheb Gulab	80/ 100	80%

Merit List Sem IV

Name	Total Marks	Percentage
1) Netake Diksha Kumar	85/ 100	85%
2) Shinde Shubhangi Kisan	70/ 100	70%
3) Divar Pratik Vinod	73/100	73%



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Department: Arts

TYBA GEOGRAPHY SEM V & VI

Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
T.Y.B.A SEM V	35204	CC-1F GG310(B) GEOGRAPHY OF DISASTER MANAGEMENT -I	23	23	00	23	00	02	06	08	03	00	00	22	01	95.65	Asst. Prof. Wanve S.
T.Y.B.A SEM VI	36204	CC-1F GG310(B) GEOGRAPHY OF DISASTER MANAGEMENT -II	21	21	00	21	00	05	07	04	02	00	00	19	03	90.47	Asst. Prof. Wanve S.

Merit List Sem V

Name	Total Marks	Percentage
1) Kale Rohit Umesh	83/ 100	83%
2) Shinde Rahul Mohan	81/ 100	81%
3) Chavan Saurabh Garman	79/ 100	79%

Merit List Sem VI

Name	Total Marks	Percentage
1) Dhanvate Jagdish Gorakhnath	84/ 100	84%
2) Mohite Rutuja Mhatardev	84/ 100	84%
3) Pandit Gauri Biju	84/100	84%



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Department: Arts

FYBA ECONOMICS SEM I & II

Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
F.Y.B.A Sem I	11151	Indian Economic Environment – I	15	12	00	12	00	02	05	02	01	01	01	12	00	100	Asst. Prof. Jadhav K.S.
F.Y.B.A Sem II	12151	Indian Economic Environment – II	12	12	01	12	00	00	02	04	03	02	01	11	01	91.66	Asst. Prof. Jadhav K.S.

Merit List Sem II

Name	Total Marks	Percentage
1) Arune priyanaka Dadasaheb	64/ 100	64%
2) Fule Ambika Dadasaheb	63/ 100	63%
3) Kulat Abhishek Kishor	74/ 100	74%

Merit List Sem II

Name	Total Marks	Percentage
1) Karale Akansha Arun	64/ 100	64%
2) Korade Gitanjali Jaganatha	63/ 100	63%
3) Karale Arun Machindra	61/100	61%



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SYBA ECONOMICS SEM III & IV

Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
S.Y.B.A SEM-III	23153	CC-1C FINANCIAL SYSTEM -I	17	17	00	17	00	02	07	01	04	01	00	15	02	88.23	Asst. Prof. Jadhav K.S.
S.Y.B.A SEM-IV	24153	CC-1D FINANCIAL SYSTEM -II	16	16	00	16	00	03	07	04	01	00	01	16	00	100 %	Asst. Prof. Jadhav K.S.

Merit List Sem III

Name	Total Marks	Percentage
1) Gavhane Chaitali Bhaskar	74/ 100	74%
2) Tarate Dhanshri Ankush	76/ 100	76%
3) Salave Aishavya Vilas	85/ 100	85%

Merit List Sem IV

Name	Total Marks	Percentage
1) Shubham Babaji Avhad	79/ 100	79%
2) Latapate Ganesh Dharmanath	79/ 100	79%
3) Dusunge Tejash Aashok	75/100	75%



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TYBA ECONOMICS SEM V & VI

Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
T.Y.B.A SEM-V	35153	Cc-1e Economics General -III	06	06	00	06	00	00	04	01	00	00	00	06	00	100	Asst. Prof. Jadhav K.S.
T.Y.B.A SEM-VI	36153	Cc-1f Indian Economic Development - II	06	06	00	06	00	01	04	00	00	00	00	05	01	83.33	Asst. Prof. Jadhav K.S.

Merit List Sem V

Name	Total Marks	Percentage
1) Gadhave Akash Baban	74/ 100	74%
2) Surunkar Navanth B.	69/ 100	69%
3) Avhad Shubham Babaji	64/ 100	64%

Merit List Sem VI

Name	Total Marks	Percentage
1) Latapate Ganesh Dharmanath	78/ 100	78%
2) Gadhave Akash Baban	74/ 100	74%
3) Surunkar Navanth B.	72/100	72%



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Department: Arts

FYBA English SEM I & II

Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
F.Y.B.A Sem I	11001	Compulsory English -I	119	109	10	109	03	06	23	09	16	10	14	81	18	91.00	Prof. Umap D.S.
F.Y.B.A Sem II	12001	Compulsory English -II	119	106	09	106	00	04	11	11	28	30	00	86	20	92.00	Prof. Umap D.S.

Merit List Sem I 11001

Name	Total Marks	Percentage
1) Pathak Shweta Sharad	93/ 100	93%
2) Bansode Sujal Ravindra	76/ 100	76%
3) Salve Pallavi Balu	78/ 100	78%

Merit List Sem II 12001

Name	Total Marks	Percentage
1) Karale Rupali Pandurang	82/ 100	82%
2) Waghmare Shubhangi Sunil	77/ 100	77%
3) Borude Priyanka Tarachand	74/100	74%



Karale
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SYBA English SEM III & IV

Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
S.Y.B.A SEM-III	23001	Compulsory English	63	54	00	54	06	20	15	04	01	03	00	49	05	69.85	Prof. Umap D.S.
S.Y.B.A SEM-IV	24001	Compulsory English	63	54	00	54	00	11	20	08	04	05	01	49	05	69.85	Prof. Umap D.S.

Merit List Sem III 23001

Name	Total Marks	Percentage
1) Hone Tejashvi Sandeep	93/ 100	93%
2) Khoje Rushikesh Maruti	92/ 100	92%
3) Khose Gayatri Lala	91/ 100	91%

Merit List Sem IV 24001

Name	Total Marks	Percentage
1) Thorat Vishal Bajirao	78/ 100	78%
2) Gawali Adesh Santosh	76/ 100	76%



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Shri Baneshwar Shikshan Sanstha's
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Department: Arts

TYBA English SEM V & VI

Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
T.Y.B.A SEM V	35001	Compulsory English	48	48	00	48	00	22	20	06	00	00	00	48	00	100 %	Prof. Umap D.S.
T.Y.B.A SEMVI	36001	Compulsory English	48	48	00	48	00	22	20	06	00	00	00	48	00	100 %	Prof. Umap D.S.

Merit List Sem V

Name	Total Marks	Percentage
1)Karale Vaishnavi Govardhan	83/ 100	83%
2) Dhadge Rohan Sanjay	81/ 100	81%
3)Pathan Soyeb Akbar	79/ 100	79%

Merit List Sem VI

Name	Total Marks	Percentage
1)Karale Vaishnavi Govardhan	84/ 100	84%
2)Boinwar Mahesh Rajesh	84/ 100	84%
3) Dhadge Rohan Sanjay	84/100	84%



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Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
Sem I	FY.B	12371	SOCIAL INSTITUTIONS AND CHANGE	119	106	10	106	03	18	17	16	24	17	95	11	89.62	Pathan I. N.

Department: Arts

FYBA SOCIOLOGY SEM I & II

Merit List Sem II 12371

Name	Total Marks	Percentage
1) Waghmare Shubhangi Sunil	75/ 100	75%
2) Kale Saien Naresh	75/ 100	75%
3) Palve Prajakta Dilip	75/ 100	75%

Merit List Sem I 11371

Name	Total Marks	Percentage
1) Kale Shruti Manish	83/ 100	83%
2) Chavan Bhagwan Balasaheb	83/ 100	83%
3) Palve Prajakta Dilip	76/ 100	76%

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Department: Arts

Sociology (S.Y.B.A) SEM-III&IV

Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
S.Y.B .A SEM- III	23371	DSE-1A FOUNDATIONS OF SOCIOLOGICAL THOUGHTS	15	15	00	15	00	01	08	00	01	02	03	14	01	93.33	Dr.Jadhav V.M
	23372	DSE-2A SOCIETY IN INDIA: UNDERSTANDING ISSUES	15	15	00	15	00	02	04	02	01	06	00	14	01	93.33	Dr.Jadhav V.M
	23373	CC-1A INTRODUCTION TO POPULATION & SOCIETY	30	30	00	30	00	06	12	04	02	04	00	29	01	96.66	Dr.Jadhav V.M
	23375	SEC-2A GENDER SPECTRUM & MEDIA	15	15	00	15	00	02	10	02	01	00	00	15	00	100%	Dr.Jadhav V.M
S.Y.B .A SEM- IV	24371	DSE-1B DEVELOPMENT OF SOCIOLOGY IN INDIA	15	15	00	15	00	01	01	03	02	05	02	14	01	93.33	Dr.Jadhav V.M
	24372	DSE-2B INDIAN SOCIETY: UNDERSTANDING ISSUES	15	15	00	15	00	02	03	02	03	04	00	14	01	93.33	Dr.Jadhav V.M
	24373	CC-1B POPULATION & INDIAN SOCIETY	30	30	00	30	00	00	21	02	03	02	03	30	00	100%	Dr.Jadhav V.M
	24375	SEC-2B RESEARCH PROJECTS: STEPS & PROTOCOLS	15	15	00	15	00	08	02	02	04	01	00	15	00	100%	Dr.Jadhav V.M



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Merit List Sem III 23371

Name	Total Marks	Percentage	Name	Total Marks	Percentage
1) Salve Aishwarya Vilas	75/ 100	75%	1) Gavhane Chaitali Bhaskar	75/ 100	75%
2) Tapkire Vaishnavi Anil	71/ 100	71%	2) Salve Aishwarya Vilas	75/ 100	75%
3) Kulat Shweta Balasaheb	71/ 100	71%	3) Khoje Rushikesh Maruti	75/ 100	75%

Merit List Sem IV 24371

Merit List Sem III 23372

Name	Total Marks	Percentage	Name	Total Marks	Percentage
1) Bhagat Saurabh Annasaheb	75/ 100	75%	1) Kulat Shweta Balasaheb	75/ 100	75%
2) Nimse Shantanu Popat	71/ 100	71%	2) Tapkire Vaishnavi Anil	71/ 100	71%
3) Tapkire Vaishnavi Anil	71/ 100	71%	3) Gavhane Chaitali Bhaskar	71/ 100	71%

Merit List Sem IV 24372

Merit List Sem III 23373

Name	Total Marks	Percentage	Name	Total Marks	Percentage
1) Khoje Rushikesh Maruti	75/ 100	75%	1) Sujit Riman Bhosale	74/ 100	74%
2) Fulsaudar Gayatri Balasaheb	71/ 100	71%	2) Khoje Gayatri Lala	71/ 100	71%
3) Hone Tejasvi Balasaheb	70/ 100	70%	3) Khoje Rushikesh Maruti	71/ 100	71%

Merit List Sem IV 24373



[Signature]
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Merit List Sem III 23375

Name	Total Marks	Percentage
1) Nimse Shantanu Popat	38/ 50	38%
2) Khoje Rushikesh Maruti	38/ 50	38%
3) Tapkire Vaishnavi Anil	38/ 50	38%

Merit List Sem IV 24375

Name	Total Marks	Percentage
1) Tapkire Vaishnavi Anil	36/ 50	36%
2) Kulat Shweta Balasaheb	35/ 50	35%
3) Jare Shubham Yashvant	35/ 50	35%



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Department: Arts

Sociology (T.Y.B.A) SEM-V&VI

Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
T.Y.B. .A SEM- V	35371	Fundamental principles of Social Research	08	08	00	08	00	01	00	02	01	01	00	05	03	62.05	Pathan I. N.
	35372	Contemporary Indian Society	08	08	00	08	01	00	02	01	02	01	01	08	00	100	Pathan I. N.
	35373	Crime and Society	23	23	00	23	00	02	05	02	05	01	01	19	04	82.60	Pathan I. N.
	35375	Academic writing and research project	08	08	00	08	00	04	03	01	00	00	00	08	00	100	Pathan I. N.
T.Y.B. .A SEM- V	35002	Generic Elective	46	46	00	46	05	22	19	00	00	00	00	46	00	100	Pathan I. N.
	36371	Techniques of social research	08	08	00	08	00	01	03	01	00	01	02	08	00	100	Pathan I. N.
	36372	Indian Society : Changes and Challenges	08	08	00	08	00	00	01	01	01	00	03	05	02	62.05	Pathan I. N.
	36373	Introduction to Human rights and social justice	23	23	00	23	00	01	11	02	03	02	00	19	03	82.60	Pathan I. N.
	36375	Understanding and Mitigating violence	08	08	00	08	00	03	05	00	00	00	00	08	00	100	Pathan I. N.
	36002	Generic Elective	46	46	00	46	07	14	14	15	01	00	00	46	00	100%	Pathan I. N.



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Merit List Sem V 35371

Name	Total Marks	Percentage
1) Karale vaishnavi Govardhan	61/ 100	61%
2) Pathan Soyeb Akbar	59/ 100	59%
3) Surunkar Navnath Bhausaheb	56/ 100	56%

Merit List Sem VI 36371

Name	Total Marks	Percentage
1) Karale vaishnavi Govardhan	80/ 100	80%
2) Surunkar Navnath Bhausaheb	71/ 100	71%
3) Pathan Soyeb Akbar	60/ 100	60%

Merit List Sem V 35373

Name	Total Marks	Percentage
1) Karale vaishnavi Govardhan	80/ 100	80%
2) Pathan Soyeb Akbar	79/ 100	79%
3) Sayyed Mosim Nawab	68/ 100	68%

Merit List Sem VI 36373

Name	Total Marks	Percentage
1) Chavan Saurabh Garman	70/ 100	70%
2) Karale Sandhya Manoj	70/ 100	70%
3) Shinde Dnyeshwari Subhash	60/ 100	60%

Merit List Sem V 35372

Name	Total Marks	Percentage
1) Karale vaishnavi Govardhan	70/ 100	70%
2) Pathan Soyeb Akbar	69/ 100	69%
3) Sayyed Mosim Nawab	68/ 100	68%

Merit List Sem VI 36372

Name	Total Marks	Percentage
1) Karale vaishnavi Govardhan	71/ 100	71%
2) Pathan Soyeb Akbar	70/ 100	70%
3) Surunkar Navnath Bhausaheb	60/ 100	60%



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Merit List Sem VI 36375

Name	Total Marks	Percentage
1) Karale vaishnavi Govardhan	44/ 50	44%
2) Boinwar Mahesh Rajesh	44/ 50	44%
3) Surunkar Navnath Bhausahab	43/ 50	43%

Merit List Sem V 35375

Name	Total Marks	Percentage
1) Dhadge Rohan Sanjay	41/ 50	41%
2) Karale Vaishnavi Gowardhan	40/ 50	40%
3) Pathan Soyeb Akbar	39/ 50	39%



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Department: Commerce

Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
F.Y.B.COM Sem I	111	Compulsory English I	76	76		72	02	19	32	14	05	00	00	72	00		PROF.UMAP.D.S
	112	Financial Accounting I	76	76	04	72	00	06	30	16	12	06	03	73	00		PROF.SHINDE.B.G
	113	Business Economics I	76	76	03	73	00	12	31	08	03	02	10	68	05		PROF.JADHAV.K.S
	114A	Business Mathematics and Statics I	76	76	04	72	01	23	24	10	04	08	03	72	00		PROF.DIVTE.D.S
	115B	Banking and Finance I	76	76	04	72	01	07	31	19	10	03	01	72	00		PROF.DIVTE.D.S
	116C	Marketing and Salesmanship I	76	76	04	72	01	07	31	19	10	03	01	72	00		PROF.SHINDE.B.G
	117B	Marathi I	76	76	04	72	00	04	26	11	16	15	00	72	00		
F.Y.B.COM Sem II	121	Compulsory English II	75	75	03	72	00	00	11	05	17	23	13	69	03	98%	PROF.UMAP.D.S
	122	Financial Accounting II	75	75	03	72	00	01	11	15	38	05	03	72	00	99%	PROF.SHINDE.B.G
	123	Business Economics II	75	75	03	72	00	00	37	16	14	04	01	72	01	99%	PROF.JADHAV.K.S
	124A	Business Mathematics and Statics II	75	75	04	71	00	00	00	00	13	20	29	62	09	96%	PROF.DIVTE.D.S
	125B	Banking and Finance II	75	75	03	72	00	00	11	14	20	23	04	72	00	99%	PROF.DIVTE.D.S
	126C	Marketing and Salesmanship II	75	75	03	72	00	04	29	22	07	08	02	72	00	99%	PROF.SHINDE.B.G
	127B	Marathi II	75	75	03	72	00	06	44	08	10	03	01	72	00	99%	PROF.WARKE.D.S



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Class	Department: Commerce		On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
	Subject Code	Subject Name															
	231	Business Communication I	75	75	02	73	00	11	38	09	07	07	01	73	00	97	PROF.DIVTE D.S
	232	Corporate Accounting I	75	75	03	72	00	05	25	16	12	09	05	72	00	96	PROF.SHINDE.B.G
	233	Business Economics I	75	75	00	75	00	13	26	18	07	08	03	75	00	100	PROF.JADHAV .K.S
	234	Business Management I	75	75	01	74	00	24	32	04	13	04	00	74	00	99	PROF.SHINDE.B.G
	235	Element of Company law I	75	75	01	74	02	14	42	05	06	04	01	74	00	99	PROF.DIVTE D.S
S.Y.B.COM Sem I	236E	Cost and work Accounting I	37	37	00	37	01	09	21	02	3	1	00	37	00	100	PROF.SHINDE.B.G
	236H	Marketing Management I	38	38	00	38	00	04	19	05	08	02	00	38	00	100	PROF.DIVTE D.S
	239	Environment Awareness I	75	75	04	71	07	26	28	02	06	02	00	71	00	95	PROF.JADHAV .K.S
	241	Business Communication II	75	75	01	74	00	00	15	16	22	09	12	74	00	99	PROF.DIVTE D.S
	242	Corporate Accounting II	75	75	00	75	00	03	10	10	14	20	18	75	00	99	PROF.SHINDE.B.G
	243	Business Economics II	75	75	00	75	00	02	25	21	17	07	03	75	00	100	PROF.JADHAV .K.S
	244	Business Management II	75	75	00	75	00	00	26	16	17	13	03	75	00	100	PROF.SHINDE.B.G
S.Y.B.COM Sem II	245	Element of Company law II	75	75	03	72	0	01	28	10	18	12	03	72	00	96	PROF.DIVTE D.S
	246E	Cost and work Accounting II	37	37	00	37	0	00	23	12	01	01	00	37	00	100	PROF.SHINDE.B.G
	246H	Marketing Management II	38	38	01	37	0	02	08	08	06	10	03	37	01	99	PROF.DIVTE D.S
	249	Environment Awareness II	75	75	05	70	0	07	47	02	11	03	00	70	00	93	PROF.JADHAV .K.S



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Department: Commerce

Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
T.Y.B.COM Sem V	351	Business Regulatory Framework I	64	64	02	62	00	19	28	6	4	3	2	62	00	100%	PROF.DIVTE D.S
	352	Advance Accounting	64	64	01	63	05	20	22	04	04	0	5	60	03	94%	PROF.SHINDE.B.G
	354	Audit and Taxation	64	64	00	64	00	07	30	13	10	04	00	64	00	100%	PROF.DIVTE D.S
	353A	Indian and Global Economics	64	64	00	64	00	10	27	14	8	2	2	63	01	99%	PROF.JADHAV.K.S
	355E	Cost and work Accounting II	32	32	00	00	00	00	09	08	11	02	02	32	00	100%	PROF.DIVTE D.S
	356F	Cost and work Accounting III	32	32	00	00	00	00	12	8	6	6	00	32	00	100%	PROF.DIVTE D.S
T.Y.B.COM Sem VI	355H	Marketing Management II	32	32	01	31	00	03	16	5	5	2	00	31	00	100%	PROF.SHINDE.B.G
	355H	Marketing Management III	32	32	00	32	00	01	09	09	06	06	01	32	00	100%	PROF.SHINDE.B.G
	361	Business Regulatory Framework I	64	64	01	61	00	00	06	04	13	30	08	61	02	95%	PROF.DIVTE D.S
T.Y.B.COM Sem VI	362	Advance Accounting	64	64	00	60	00	00	11	10	14	09	16	60	03	93%	PROF.SHINDE.B.G
	364	Audit and Taxation	64	64	00	63	00	00	06	12	10	20	15	63	01	98%	PROF.DIVTE D.S
	363A	Indian and Global Economics	64	64	01	63	00	00	34	15	06	04	04	63	00	98%	PROF.JADHAV.K.S
	365E	Cost and Work Accounting II	32	32	00	32	00	05	17	07	02	01	00	32	00	100%	PROF.DIVTE D.S
	366F	Cost and Work Accounting III	32	32	00	32	00	00	21	04	03	02	02	32	00	100%	PROF.DIVTE D.S
	365H	Marketing Management II	32	32	01	31	00	04	24	01	02	00	00	31	00	99%	PROF.SHINDE.B.G
366H	Marketing Management III	32	32	00	32	00	00	06	16	06	04	00	32	00	100%	PROF.SHINDE.B.G	



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Department: Computer Science		Class :B.Y.B.Sc (Computer Science)															
Sr. No.	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
1	11121	CS -111 Prob. Solving using Com. & C' Prog.	25	24	0	24	0	3	16	2	3	0	0	24		100	Kale Varsha Avinash
2	11122	CS - 112 Database Management Systems	25	24	0	24	1	9	10	3	0	1	0	24		100	Dhanawate Bhavana B.
3	11123	CS - 113 Practical course based on CS111 & CS112	25	24	0	24	6	8	10	0	0	0	0	24		100	Kale Varsha Avinash
4	11221	MTC - 111 Matrix Algebra	25	24	0	24	0	0	8	3	7	4	1	23	1	95.83	Bondarde Trupti M.
5	11222	MTC - 112 Discrete Mathematics	25	24	0	24	0	2	7	4	7	4	0	24		100	Bondarde Trupti M.
6	11223	MTC - 113 Mathematics Practical	25	24	0	24	3	9	8	2	2	0	0	24		100	Bondarde Trupti M.
7	11421	CSST - 111 Descriptive Statistics I	25	24	0	24	0	2	15	3	1	2	1	24		100	Bondarde Trupti M.
8	11422	CSST - 112 Mathematical Statistics	25	24	0	24	0	2	10	4	4	1	3	24		100	Bondarde Trupti M.
9	11423	CSST - 113 Statistics Practical Paper I	25	24	0	24	1	5	13	2	2	1	0	24		100	Bondarde Trupti M.
10	11321	ELC -111 Semiconductor Devices & Basic Elect. Sys.	25	24	0	24	0	8	11	3	1	1	0	24		100	Dinkar Priyanka Sanjay
11	11322	ELC - 112 Principles of Digital Electronics	25	24	0	24	0	3	11	5	3	1	1	24		100	Karle Priti Sharad
12	11323	ELC - 113 Electronics Lab IA	25	24	0	24	3	4	9	1	6	1	0	24		100	Dinkar Priyanka Sanjay
13	12121	CS - 121 Advanced 'C' Programming	25	23	0	23	2	12	5	2	1	1	0	23		100	Kale Varsha Avinash
14	12122	CS - 122 Relational Database Management Systems	25	23	0	23	1	14	8	0	0	0	0	23		100	Dhanawate Bhavana B.
15	12123	CS - 123 Practical course based on CS121 & CS122	25	23	0	23	3	15	5	0	0	0	0	23		100	Kale Varsha Avinash
16	12221	MTC - 121 Linear Algebra	25	23	0	23	0	1	8	9	3	1	1	23		100	Bondarde Trupti M.
17	12222	MTC - 122 Graph Theory	25	23	0	23	0	2	13	4	2	1	0	22	1	95.65	Bondarde Trupti M.
18	12223	MTC - 123 Mathematics Practicals	25	23	0	23	0	6	10	1	3	3	0	23		100	Bondarde Trupti M.
19	12421	CSST - 121 Methods of Applied Statistics	25	23	0	23	0	1	3	2	11	4	1	22	1	95.65	Bondarde Trupti M.
20	12422	CSST - 122 Conti. Prob. Distribu.& Testing of Hypo.	25	23	0	23	0	5	13	2	1	2	0	23		100	Bondarde Trupti M.
21	12423	CSST - 123 Statistics Practical Paper II	25	23	0	23	0	2	14	1	3	0	3	23		100	Bondarde Trupti M.
22	12321	ELC - 121 Instrumentation System	25	23	0	23	1	9	8	1	1	2	1	23		100	Dinkar Priyanka Sanjay
23	12322	ELC - 122 Basics of Computer Organisation	25	23	0	23	0	2	7	6	6	1	1	23		100	Karle Priti Sharad
24	12324	ELC - 123 Electronics Lab IB	25	23	0	23	0	12	1	0	0	0	0	23		100	Dinkar Priyanka Sanjay

Karle
 Head
 Department of Computer Science
 A.S. & C. College
 Burhananagar, Ahmednagar-414002.



Sanjay
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Department: Computer Science													Class :S.Y.B.Sc (Computer Science)				
Sr. No.	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
1	23121	CS - 231 Data Structures and Algorithms - I	12	12	0	12	1	4	7	0	0	0	0	12	0	100	Kale Varsha Avinash
2	23122	CS - 232 Software Engineering	12	12	0	12	5	3	4	0	0	0	0	12	0	100	Dhanawate Bhavana B.
3	23123	CS - 233 Practical course on CS 231 and CS 232	12	12	0	12	0	9	3	0	0	0	0	12	0	100	Kale Varsha Avinash
4	23321	ELC - 231 Microcontroller Architecture & Programming	12	12	0	12	2	5	5	0	0	0	0	12	0	100	Dinkar Priyanka Sanjay
5	23322	ELC - 232 Digital Communication and Networking	12	12	0	12	3	6	3	0	0	0	0	12	0	100	Karle Priti Sharad
6	23323	ELC - 233 Electronics Practical Course I	12	12	0	12	2	7	1	0	0	2	0	12	0	100	Dinkar Priyanka Sanjay
7	23221	MTC - 231 Groups and Coding Theory	12	12	0	12	0	2	6	1	3	0	0	12	0	100	Chemate Deepali V.
8	23222	MTC - 232 Numerical Techniques	12	12	0	12	0	1	5	2	2	2	0	12	0	100	Chemate Deepali V.
9	23223	MTC - 233 Mathematics Practical: Python Programming Language-I	12	12	0	12	0	0	5	0	3	3	1	12	0	100	Chemate Deepali V.
10	23921	AECC - I Environment Science - I	12	12	0	12	0	5	7	0	0	0	0	12	0	100	Kale Varsha Avinash
11	23922	AECC - II Language Communication -I	12	12	0	12	3	4	3	1	0	0	0	11	1	91.66	Uma D.S.
12	24121	CS - 241 Data Structures and Algorithms - II	12	12	0	12	0	5	5	1	0	0	0	11	1	91.66	Kale Varsha Avinash
13	24122	CS - 242 Computer Networks - I	12	12	0	12	0	6	5	0	0	0	0	11	1	91.66	Dhanawate Bhavana B.
14	24123	CS - 243 Practical course on CS 241 and CS 242	12	12	0	12	0	7	5	0	0	0	0	12	0	100	Kale Varsha Avinash
15	24321	ELC - 241 Embedded System Design	12	12	0	12	1	6	4	0	0	0	0	11	1	91.66	Dinkar Priyanka Sanjay
16	24322	ELC - 242 Wireless Communication and Internet of Things	12	12	0	12	3	5	3	0	0	0	0	11	1	91.66	Karle Priti Sharad
17	24323	ELC - 243 Electronics Practical Course II	12	12	0	12	0	8	4	0	0	0	0	12	0	100	Dinkar Priyanka Sanjay
18	24221	MTC - 241 Computational Geometry	12	12	0	12	0	0	5	4	3	0	0	12	0	100	Chemate Deepali V.
19	24222	MTC - 242 Operations Research	12	12	0	12	0	0	4	1	7	0	0	12	0	100	Chemate Deepali V.
20	24223	MTC - 243 Mathematics Practical: Python Programming Language-II	12	12	0	12	0	1	9	1	0	0	0	11	1	91.66	Chemate Deepali V.
21	24921	AECC - I Environment Science - I	12	12	0	12	0	5	7	0	0	0	0	12	0	100	Kale Varsha Avinash
22	24922	AECC - II Language Communication - I	12	12	0	12	0	4	3	1	0	0	0	11	1	91.66	Uma D.S.

Karle Priti
 Head



PRINCIPAL
 Arts, Science & Commerce College
 Burhannagar, Ahmednagar-414002

Department of Computer Science
 A.S. & C. College
 Burhannagar, Ahmednagar-414002.

Shri Baneshwar Shikshan Sanstha's
Arts, Commerce and Science College, Burhannagar, Ahmednagar
 Result Sheet for the University Examination held in March / April 2022

Class : T.Y.B.Sc (Computer Science)

Department: Computer Science

Sr. No.	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
1	35121	CS-351 Operating Systems – I	28	28	0	28	12	12	4	0	0	0	0	28	0	100	Kale Varsha Avinash
2	35122	CS-352 Computer Networks – II	28	28	0	28	3	22	2	1	0	0	0	28	0	100	Dhanawate Bhavana B.
3	35123	CS-357 PRACTICAL Course Based on CS351	28	28	0	28	10	17	1	0	0	0	0	28	0	100	Kale Varsha Avinash
4	35221	CS-353 Web Technologies – I	28	28	0	28	2	17	8	0	1	1	0	29	0	100	Kale Varsha Avinash
5	35222	CS-354 Foundations of Data Science	28	28	0	28	2	15	10	1	0	0	0	28	0	100	Kale Varsha Avinash
6	35223	CS358 Praetical Course based on CS355&CS354	28	28	0	28	1	19	8	0	0	0	0	28	0	100	Kale Varsha Avinash
7	35321	CS-355 Object Oriented Programming using Java I	28	28	0	28	21	4	3	0	0	0	0	28	0	100	Dhanawate Bhavana B.
8	35322	CS-356 Theoretical Computer Science	28	28	0	28	0	14	14	0	0	0	0	28	0	100	Kale Varsha Avinash
9	35323	CS-359 PRACTICAL Course Based on CS355	28	28	0	28	5	21	2	0	0	0	0	28	0	100	Dhanawate Bhavana B.
10	35921	CS-3510 Python Programming	28	28	0	28	1	15	11	0	1	0	0	28	0	100	Dhanawate Bhavana B.
11	35922	CS-3511 Blockchain Technology	28	28	0	28	0	4	20	2	0	2	0	28	0	100	Kale Varsha Avinash
12	36121	CS-361 Operating Systems – II	28	28	0	28	0	6	19	2	1	0	0	28	0	100	Kale Varsha Avinash
13	36122	CS-362 Software Testing	28	28	0	28	2	9	17	0	0	0	0	28	0	100	Dhanawate Bhavana B.
14	36123	CS-367 PRACTICAL Course Based on CS361	28	28	0	28	2	21	5	0	0	0	0	28	0	100	Kale Varsha Avinash
15	36221	CS-363 Web Technologies – II	28	28	0	28	0	2	23	3	0	0	0	28	0	100	Kale Varsha Avinash
16	36222	CS-364 Data Analytics	28	28	0	28	0	19	9	0	0	0	0	28	0	100	Dhanawate Bhavana B.
17	36223	CS368 Practical Course based on CS363&CS364	28	28	0	28	2	23	3	0	0	0	0	28	0	100	Kale Varsha Avinash
18	36321	CS-365 Object Oriented Programming using Java II	28	28	0	28	0	4	21	2	0	0	0	27	1	96.42	Dhanawate Bhavana B.
19	36322	CS-366 Compiler Construction	28	28	0	28	0	8	17	2	1	0	0	28	0	100	Kale Varsha Avinash
20	36323	CS-369 PRACTICAL Course Based on CS365	28	28	0	28	1	17	10	0	0	0	0	28	0	100	Dhanawate Bhavana B.
21	36921	CS-3610 Software Testing Tools	28	28	0	28	1	9	17	0	0	0	0	27	1	96.42	Dhanawate Bhavana B.
22	36922	CS3611 Project	28	28	0	28	9	16	0	0	0	0	0	25	3	89.28	Kale Varsha Avinash

Kand.
 Head

Department of Computer Science
 A.S. & C. College
 Burhannagar, Ahmednagar-414002.



Principals
PRINCIPAL
 Arts, Science & Commerce College
 Burhannagar, Ahmednagar-414002

Shri Baneshwar Shikshan Sanstha's
Arts, Science and Commerce College, Burhannagar, Ahmednagar
Result Sheet for the University Examination held in March / April 2021-22
Department: B.B.A. (Computer Application)

Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
F.Y.B.B.A. (Computer Application) Sem. I	CA-101	Business Communication	11	11	00	11	01	03	04	0	0	0	0	11	00	100	Thange H.
	CA-102	102-CA Principles Of Management	11	11	00	11	01	04	01	0	0	0	0	11	00	100	Thange H.
	CA-103	103-CA C Language	11	11	00	11	01	05	02	0	0	0	0	11	00	100	Karale A.
	CA-104	104-CA Database Management System	11	11	00	11	02	04	02	0	0	0	0	11	00	100	Karale A.
	CA-105	105-CA Statistics	11	11	00	11	00	03	05	0	0	0	0	11	00	100	Bondarde T. M.
F.Y.B.B.A. (Computer Application) Sem. II	CA-106	Computer Laboratory Based on 103 & 104	11	11	00	11	00	07	04	0	0	0	0	11	00	100	Karale A.
	107	Add-On (PPA)	11	11	00	11	00	07	02	0	0	0	0	11	00	100	Thange H.
	CA-201	Organization Behavior & Human Resource Management	11	11	00	11	00	01	03	0	0	0	0	11	00	100	Thange H.
	CA-202	Financial Accounting	11	11	00	11	00	01	02	0	0	0	0	10	01	99	Thange H.
	CA-203	Business Mathematics	11	11	00	11	00	00	02	0	0	0	0	11	00	100	Bondarde T. M.
	CA-204	Relational database	11	11	00	11	00	01	04	0	0	0	0	10	01	99	Karale A.
	CA-205	Web Technology HTML-JS-CSS	11	11	00	11	01	01	03	0	0	0	0	11	00	100	Karale A.
CA-206	Computer Laboratory Based on 204 & 205(2 credits each)	11	11	00	11	00	06	05	0	0	0	0	11	00	100	Karale A.	
207	Add-On (Advance C)	11	11	00	11	00	02	06	0	0	0	0	11	00	100	Thange H.	




PRINCIPAL
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 Burhannagar, A.

Shri Baneshwar Shikshan Sanstha's
Arts, Science and Commerce College, Burhannagar, Ahmednagar
Result Sheet for the University Examination held in March / April 2021-22
Department: B.B.A. (Computer Application)

Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
S.Y.B.B.A. (Computer Application) Sem. III	CA-301	Digital Marketing	18	18	00	18	06	04	06	00	00	00	00	18	00	100	Thange H.
	CA-302	Data Structure	18	18	00	18	03	06	05	00	00	00	00	18	00	100	Karale A.
	CA-303	Data Structure	17	17	00	17	04	06	05	00	00	00	00	17	00	100	Karale A.
	CA-304	PHP	17	17	00	17	07	05	03	00	00	00	00	17	00	100	Thange H.
	CA-305	Big data	17	17	00	17	04	03	09	00	00	00	00	17	00	100	Karale A.
S.Y.B.B.A. (Computer Application) Sem. IV	CA-306	Computer Laboratory Based on 302, 304 and 305 (2 credits each)	17	17	00	17	01	07	08	00	00	00	00	17	00	100	Thange H.
	307	Environment Awareness	17	17	00	17	01	04	13	00	00	00	00	17	00	100	Thange H.
	CA-401	Networking	17	17	00	17	04	06	05	00	00	00	00	17	00	100	Thange H.
	CA-402	Object Oriented Concepts Through CPP	17	17	00	17	00	06	08	00	00	00	00	17	00	100	Thange H.
	CA-403	Operating System	17	17	00	17	01	05	09	00	00	00	00	17	00	100	Thange H.
S.Y.B.B.A. (Computer Application) Sem. IV	CA-404	Advance PHP	17	17	00	17	02	03	08	00	00	00	00	16	01	98	Karale A.
	CA-405	Project	17	17	00	17	01	07	09	00	00	00	00	17	00	100	Thange H.
	CA-406	Computer Laboratory Based on 402,404 (2 credits each)	17	17	00	17	00	03	12	00	00	00	00	16	01	98	Karale A.
	4	ADD-On	17	17	00	17	00	00	00	00	00	00	00	00	07	100	Karale A.




PRINCIPAL
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Shri Baneshwar Shikshan Sanstha's
Arts, Science and Commerce College, Burhannagar, Ahmednagar
Result Sheet for the University Examination held in March / April 2021-22
Department: B.B.A. (Computer Application)

Class	Subject Code	Subject Name	On Roll	Appeared for Exam	Absent	Present	O	A+	A	B+	B	C	D	Total Passed	Total Failed	% of Passed	Teacher Name
T.Y.B.B.A. (Computer Application) Sem. V	CA-501	Cyber Security	11	11	00	11	01	06	02	0	0	0	0	11	00	100	Karale A
	CA-502	OOSE	11	11	00	11	02	07	00	2	0	0	0	11	00	100	Thange H.
	CA-503	Core Java	11	11	00	11	05	04	01	0	1	0	0	11	00	100	Karale A
	CA-504	Python	11	11	00	11	01	08	02	0	0	0	0	11	00	100	Thange H
	CA-505	Project	11	11	00	11	00	11	00	0	0	0	0	11	00	100	Karale A
T.Y.B.B.A. (Computer Application) Sem. VI	CA-506	Computer Laboratory Based on 503 and 504/2 credits each	11	11	00	11	00	10	00	0	0	0	0	11	00	100	Thange H.
	5	Add on Course-IOT	11	11	00	11	00	02	09	0	0	0	0	11	00	100	Karale A.
	CA-601	Recent Trends in Information Technology(Tutorial/Assignment)	11	10	00	10	00	00	03	0	0	0	0	10	00	100	Thange H
	CA-602	Software Testing	11	10	00	10	00	00	05	0	0	0	0	10	00	100	Karale A
	CA-603	Advanced Java	11	10	00	10	00	00	06	0	0	0	0	10	00	100	Karale A
	CA-604	Dot Net framework	11	10	00	10	00	00	04	0	0	0	0	09	01	90	Thange H
	CA-605	Project	11	10	00	10	00	10	00	0	0	0	0	10	00	100	Thange H.
	CA-606	Computer Laboratory Based on 603 and 604/2 credits each)	11	10	00	10	00	00	04	0	0	0	0	10	00	100	Thange H.
	6	Add on Course-Soft Skills Training	11	10	00	10	00	00	00	0	0	0	0	10	00	100	Thange H




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S.Y.B.Sc 2021-22 Sem I

Baneshwar Shikshan Sanstha's, Art's, Science and Commerce College, Burhannagar, Ahmednagar
Department of Zoology

Statement showing the details of Subjectwise Result of University Examination Held in
Oct/November / Mar'ch / April 20 21 - 22

Sr. No.	Class	Subject	Code No.	Total No. of Reg. Stud.	Abs. Stud.	Total No. of App. Students	D	I Class	II Class	III Higher Class	III Class	Total Pass (8-12)	Fail	% of Passing	First Three Students			Name of Subject Teacher	Sign of Subject Teacher
															Rank	Name	Mark obtained		
1	2		4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
①	S.Y.B.Sc	Zoology Paper I		12	00	12	11	00	01	00	00	12	00	100%	①	Sangale Abhishek	44	Prof. Kadam M.B.	(Signature)
															②	Bagban Sufiyasa	40		
															③	Sufam Ruvik	40		
②	S.Y.B.Sc	Zoology Paper II		12	00	12	02	08	00	02	00	12	00	100%	①	Bagban Sufiyasa	37	Prof. Kadam M.B.	(Signature)
															②	Sabale Swapnil B.	25		
															③	Sangale Abhishek	34		
③	S.Y.B.Sc	Zoology Paper III		12	00	12	05	05	01	01	00	12	00	100%	①	Sangale Abhishek	37	Prof. Kadam M.B.	(Signature)
															②	Bagban Sufiyasa	36		
															③	Tinkare Prasad	36		

1) D = First Class with Distinction - Above 70/35 Marks

2) I = First Class - 60-69/30-34 Marks

3) H = Higher Second Class - 55-59/27-29 Marks

4) II = Second Class - 50-54/25-26 Marks

5) III = Pass Class - 40-49 /20-24

(Signature)

Head of the Department

Date: S. & P. College
Burhannagar, Ahmednagar-414002.

(Signature)
PRINCIPAL
Art, Science & Commerce Coll. Ho
Burhannagar, Ahmednagar-414002.
Principal

Vice Principal

Sem II

S.Y.B.Sc. 2021-22

Baneshwar Shikshan Sanstha's, Art's, Science and Commerce College, Burhannagar, Ahmednagar

Department of Zoology

Statement showing the details of Subjectwise Result of University Examination Held in

Oct/November / March/April 20 21-22

Sr. No.	Class	Subject	Code No.	Total No. of Reg. Stud.	Abs. Stud.	Total No. of App. Students	D	I	II	III	Higher Class	Total Pass (8-12)	Fall	% of Passing	First Three Students			Sign of Subject Teacher	
															Rank	Name	Mark obtained		
1	2		4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
①	S.Y.B.Sc.	Zoology Paper I		12	00	12	05	07	00	00	00	12	00	100%	①	Sabale Swapnil	39	Prof. Kadam M.B.	
															②	Patil Shailesh V.	38		
															③	Bagban Sufiyann	35		
②	S.Y.B.Sc.	Zoology Paper II		12	00	12	06	06	00	00	00	12	00	100%	①	Bagban Sufiyann	39	Prof. Kadam M.B.	
															②	Sabale Swapnil	39		
															③	Dhokne Vishal	36		
③	S.Y.B.Sc.	Zoology Paper III		12	00	12	04	07	00	01	00	12	00	100%	①	Bagban Sufiyann	35	Prof. Kadam M.B.	
															②	Dhokne Vishal	31		
															③	Sabale Swapnil B.	30		

1) D = First Class with Distinction - Above 70/35 Marks

2) I = First Class - 60-69/30-34 Marks

3) H = Higher Second Class - 55-59/27-29 Marks

4) II = Second Class - 50-54/25-26 Marks

5) III = Pass Class - 40-49 /20-24

(Signature)

Head of the Department

Date: 5. 4. 22

Baneshwar, Ahmednagar

(Signature)
PRINCIPAL
Arts, Science & Commerce College
Burhannagar, Ahmednagar-414002
Principal

Vice Principal

F.Y.B.Sc. 2021-22 SEM I

Baneshwar Shikshan Sanstha's, Art's, Science and Commerce College, Burhanannagar, Ahmednagar
 Department of Zoology

Statement showing the details of Subjectwise Result of University Examination Held in
 Oct/November/ March/April 2021-22

Sr. No.	Class	Subject	Code No.	Total No. of Reg. Stud.	Abs. Stud.	Total No. of App. Students	A	B	C	D	E	F	G	H	I	J	K	L	First Three Students			Sign of Subject Teacher		
																			Total Pass (8-12)	% of Passing	Rank		Name	Mark obtained
1	2		4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20					
①	F.Y.B.Sc.	Zoology Paper I		42	00	42	25	9	04	01	01	40	02	95.23	①	Kadam Vaishnavi	49							
															②	Dhawal Saijali	44							
															③	Said Shubham	44							
②		Zoology Paper II		42	00	42	31	5	00	01	03	40	02	95.23	①	Dhawal Saijali	46							
															②	Shankh Saiyaji	44							
															③	Kadam Vaishnavi	43							
③		Zoology Paper III		42	00	42	08	15	06	05	05	40	02	95.23	①	Dhawal Saijali	42							
															②	Dhawal Saijali	37							
															③	Kadam Vaishnavi	35							

1) D = First Class with Distinction - Above 70/35 Marks

2) I = First Class - 60-69/30-34 Marks

3) H = Higher Second Class - 55-59/27-29 Marks

4) II = Second Class - 50-54/25-26 Marks

5) III = Pass Class - 40-49 /20-24

PRINCIPAL
 Arts, Science & Commerce College
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Vice Principal

Head of the Department
 Dr. S. & P. Chitambar
 Burhanannagar, Ahmednagar-414002.

F.Y.B.Sc. 2021-22

Baneshwar Shikshan Sanstha's, Art's, Science and Commerce College, Burhanagar, Ahmednagar

Department of Zoology

Statement showing the details of Subjectwise Result of University Examination Held in

Oct/November / March / April 2021-22

Sr. No.	Class	Subject	Code No.	Total No. of Reg. Stud.	Total No. of App. Students	D	I Class	II Class	III Higher Class	III Class	Total Pass (9-12)	Fail	% of Passing	First Three Students			Name of Subject Teacher	Mark obtained	Sign of Subject Teacher
														Rank	Name	Rank			
1	2		4	5	7	8	9	10	11	12	13	14	15	16	17	18	19		
①	F.Y.B.Sc.	Zoology Paper I		43	43	04	08	06	07	13	38	05	88.37%	①	Raut Vaishnavi	43	Kadam M.B.	20	
														②	Dhawal Sayali	43			
														③	Kadus Parna	38			
②	F.Y.B.Sc.	Zoology Paper II		43	43	12	07	09	04	08	40	03	93.02%	①	Sabale Pournima	44	Prof. Kadam M.B.		
														②	Dhawal Sayali	45			
														③	Kadus Parna	42			
③	F.Y.B.Sc.	Zoology Paper II		42	42	06	12	16	07	02	43	00	100%	①	Dhawal Sayali	42	Prof. Kadam M.B.		
														②	Raut Vaishnavi	41			
														③	Kadus Parna	39			

- 1) D = First Class with Distinction - Above 70/35 Marks
- 2) I = First Class - 60-69/30-34 Marks
- 3) H = Higher Second Class - 55-59/27-29 Marks
- 4) II = Second Class - 50-54/25-26 Marks
- 5) III = Pass Class - 40-49 /20-24

Principal
 Anis. Solankar, Commerce College
 Burhanagar, Ahmednagar-414002

Vice Principal

Head of the Department
 Department of Zoology
 Date: 5/4/2022
 Burhanagar, Ahmednagar-414002