Tapasvi Public Charitable Trust, Yeoti's

Venkatesh Mahajan Sr. College, Osmanabad

Course Outcome of All Subjects

English Course Outcomes

Course Name	Paper No.	Name of Paper	Co No	Course Outcomes
B. A. F. Y. B. Sc. F.Y.	I	English (Comp)	CO1	To strengthen students ability in listening reading and writing. Introduce students to the grammatical properties in order to enable them write and speak English.
B. A. F. Y	I (Optional)	Structure of English	CO 2	To provide students advanced knowledge of English in matter of speaking and writing. To help students towards better pronunciation.
	II (Optional)	Reading Literature	CO 3	Enable students to read and appreciate various forms of literature Introduce appropriate literacy strategies to read literature
B. A. S. Y. B. Sc. S.Y	II	English (Comp)	CO 4	To train students in grammatical properties in order to enable them to write and speak English To acquaint students about prose reading in order to train them in English speaking.
B. A. S. Y.	V	Literature in English 1550 to 1750	CO 5	To pinpoint how far literary language deviates from ordinary language
	VII	Literature in English 1550 to 1750	CO 6	To unravel many meanings in literacy text
	VI	Literature in English 1750 to 1900	CO 7	Introduce appropriate literacy strategies to read literature
	VIII	Literature in English 1750 to 1900	CO 8	Introduce appropriate literacy strategies to read literature
B. A. T. Y.	IX XIII	Twentieth Century English Literature	CO 9	To introduce students to Modern English Literature as production of age.
	X XIV	Introduction to literacy Criticism and Terms	CO 10	To familiarize the students with the literacy terms and introduce them skills for literacy evaluation.
	XI XV	Indian writing in English	CO 11	To help students to approach and appreciate Indian literature in English and make them see its place in English literature.
	XII XVI	Project work on History of English literature	CO 12	To make students understand the background of English literature and help them to write on its development

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. बाबासाहेब आम्बेडकर मराठवाडा विश्वविद्यालय, औरंगाबाद

हिन्दी पाठ्यक्रम का उद्देश्य

अ. क्र.	पाठ्यक्रम	सत्र	प्रश्नपत्र	शीर्षक	Co. NO.	उद्देश्य
०१	बी. एस्सी. प्र. व.	प्रथम सत्र	हिंदी (द्वि. भा.) – १	सामान्य हिंदी – १	CO1	संवेदना का विकास, भाषा कौशल का विकास
०२	बी. ए. प्र. व.	प्रथम सत्र	हिंदी (द्वि. भा.) – १	सामान्य हिंदी – १	CO 2	संवेदना का विकास, भाषा कौशल का विकास
०३	बी. कॉम. प्र. व.	प्रथम सत्र	हिंदी (द्वि. भा.) – १	सामान्य हिंदी – १	CO 3	संवेदना का विकास, भाषा कौशल का विकास
०४	बी. ए. प्र. व.	प्रथम सत्र	हिंदी (ऐ.) – १	उपन्यास साहित्य	CO 4	सामान्य आस्वादन और अभिरुचि का परिसंस्कार, जीवन मूल्यों के प्रति आस्था, उपन्यास साहित्य का अध्ययन, लेखन तथा भाषण कौशल्य का विकास
०५	बी. ए. प्र. व.	प्रथम सत्र	हिंदी (ऐ.) – २	नाटक साहित्य	CO 5	हिंदी नाटक तथा रंगमंच का अध्ययन, संवेदना का विकास, नाट्यास्वादन तथा नाट्य-आलोचन क्षमता का विकास
०६	बी. एस्सी. प्र. व.	द्वितीय सत्र	हिंदी (द्वि. भा.) – २	सामान्य हिंदी – २	CO 6	संवेदना का विकास, भाषा कौशल का विकास
०७	बी. ए. प्र. व.	द्वितीय	हिंदी (द्वि.	सामान्य हिंदी – २	CO 7	संवेदना का विकास, भाषा कौशल का विकास

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		सत्र	भा.) – २			
०८	बी. कॉम. प्र. व.	द्वितीय सत्र	हिंदी (द्वि. भा.) – २	सामान्य हिंदी – २	CO 8	संवेदना का विकास, भाषा कौशल का विकास
०९	बी. ए. प्र. व.	द्वितीय सत्र	हिंदी (ऐ.) – ३	हिंदी गद्य साहित्य	CO 9	कहानी तथा व्यंग्य का अध्ययन, संवेदना का विकास साहित्य आस्वादन तथा क्षमता का विकास
१०	बी. ए. प्र. व.	द्वितीय सत्र	हिंदी (ऐ.) – ४	एकांकी साहित्य	CO 10	हिंदी नाटकों के भेदों का अध्ययन, संवेदना का विकास, नाट्यास्वादन तथा नाट्य-आलोचन क्षमता का विकास
११	बी. एस्सी. द्वि. व.	तृतीय सत्र	हिंदी (द्वि. भा.) – ३	सामान्य हिंदी – ३	CO 11	साहित्य आस्वादन अभिरुचि का परिसंस्कार, जीवन मूल्यों के प्रति आस्था, अत्याधुनिक इलेक्ट्रॉनिक माध्यमों का परिचय
१२	बी. ए. द्वि. व.	तृतीय सत्र	हिंदी (द्वि. भा.) – ३	सामान्य हिंदी – ३	CO 12	साहित्य आस्वादन अभिरुचि का परिसंस्कार, जीवन मूल्यों के प्रति आस्था, अत्याधुनिक इलेक्ट्रॉनिक माध्यमों का परिचय
१३	बी. ए. द्वि.. व.	तृतीय सत्र	हिंदी (ऐ.) – ५	कथेतर गद्य साहित्य	CO 13	साहित्य आस्वादन अभिरुचि में वृद्धि, जीवन मूल्यों के प्रति आस्था, हिंदी कथेतर गद्य संवेदना की परंपरा का परिचय
१४	बी. ए. द्वि. व.	तृतीय सत्र	हिंदी (ऐ.) – ६	प्रयोजनमूलक हिंदी – १	CO 14	हिंदी भाषा के विविध रूपों का परिचय, राजभाषा हिंदी विभिन्न पहलुओं का का परिचय, प्रयोजन मूलक भाषा तथा अनुवाद की भूमिका का परिचय
१५	बी. एस्सी. द्वि. व.	चतुर्थ सत्र	हिंदी (द्वि. भा.) – ४	सामान्य हिंदी – ४	CO 15	साहित्य आस्वादन अभिरुचि का परिसंस्कार, जीवन मूल्यों के प्रति आस्था, आत्याधुनिक इलेक्ट्रॉनिक माध्यमों का परिचय
१६	बी. ए. द्वि. व.	चतुर्थ सत्र	हिंदी (द्वि.	सामान्य हिंदी – ४	CO 16	साहित्य आस्वादन अभिरुचि का परिसंस्कार, जीवन

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			भा.) – ४			मूल्यों के प्रति आस्था, आत्याधुनिक इलेक्ट्रॉनिक माध्यमों का परिचय
१७	बी. ए. द्वि.. व.	चतुर्थ सत्र	हिंदी (ऐ.) – ७	आधुनिक हिंदी कविता – १	CO 17	साहित्य आस्वादन अभिरुचि का परिसंस्कार, जीवन मूल्यों के प्रति आस्था, हिंदी पद्य संवेदना की परंपरा से परिचय
१८	बी. ए. द्वि. व.	चतुर्थ सत्र	हिंदी (ऐ.) – ८	प्रयोजनमूलक हिंदी – २	CO18	हिंदी भाषा के विविध रूपों का परिचय, राजभाषा हिंदी विभिन्न पहलुओं का का परिचय, प्रयोजन मूलक भाषा तथा अनुवाद की भूमिका का परिचय
१९	बी. ए. तृ. व.	पंचम सत्र	हिंदी (ऐ.) – ९	प्रादेशिक साहित्य	CO 19	साहित्य आस्वादन अभिरुचि का परिसंस्कार, जीवन मूल्यों के प्रति आस्था, प्रादेशिक साहित्य का ज्ञान, भारतीय साहित्य का अध्ययन
२०	बी. ए. तृ. व.	पंचम सत्र	हिंदी (ऐ.) – १०	आदि तथा मध्यकालीन हिन्दी साहित्य का इतिहास	CO 20	साहित्य आस्वादन अभिरुचि का परिसंस्कार, जीवन मूल्यों के प्रति आस्था, हिंदी साहित्य की परंपरा से परिचय
२१	बी. ए. तृ. व.	पंचम सत्र	हिंदी (ऐ.) – ११	साहित्यशास्त्र – १	CO 21	साहित्य चिंतन का अध्ययन, साहित्यालोचन क्षमता का परिचय, साहित्य सृजन के संस्कार
२२	बी. ए. तृ. व.	पंचम सत्र	हिंदी (ऐ.) – १२	प्रकल्प कार्य – १	CO 22	पठन – लेखन कौशल्य का विकास, आलोचनात्मक क्षमता का विकास, अनुसंधानात्मक दृष्टि का विकास
२३	बी. ए. तृ. व.	षष्ठ सत्र	हिंदी (ऐ.) – १३	मध्ययुगीन काव्य	CO 23	भारतीय भक्ति आन्दोलन का अध्ययन, रीतिकालीन संवेदना का अध्ययन, कविता के माध्यम से मध्यकालीन सांस्कृतिक संवेदना का अध्ययन
२४	बी. ए. तृ. व.	षष्ठ सत्र	हिंदी (ऐ.) – १४	आधुनिक हिंदी साहित्य का इतिहास	CO 24	साहित्य आस्वादन अभिरुचि का परिसंस्कार, जीवन मूल्यों के प्रति आस्था, हिंदी साहित्य की परंपरा से परिचय

२५	बी. ए. तृ. व.	षष्ठ सत्र	हिंदी (ऐ.) – १५	साहित्यशास्त्र – २	CO 25	साहित्य चिंतन का अध्ययन, साहित्यालोचन क्षमता का परिचय, साहित्य सृजन के संस्कार
२६	बी. ए. तृ. व.	षष्ठ सत्र	हिंदी (ऐ.) – १६	प्रकल्प कार्य – २	CO 26	पठन – लेखन कौशल्य का विकास, आलोचनात्मक क्षमता का विकास, अनुसंधानात्मक दृष्टि का विकास

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Course Outcomes of Marathi

कोर्स	विषय	पेपर क्रमांक व नाव	CO. No.	Course Outcomes
बी. ए. प्रथम वर्ष	मराठी	गद्य पद्य व उपयोजित मराठी	CO1	वाङमयीन व भाषिक कौशल्याचे ज्ञान घेणे.
बी. ए. प्रथम वर्ष	मराठी ऐच्छिक	I – काव्यात्मक साहित्य III – काव्यात्म साहित्य	CO2	काव्यात्म आणि कथात्म जाणीवा विकसित करणे.
बी. ए. प्रथम वर्ष	मराठी ऐच्छिक	II नाट्यत्म साहित्य III मुद्रित माध्यमासाठी लेखन कौशल्यकाव्यात्म साहित्य	CO2	नाट्यविषयक व भाषिक ज्ञान वृद्धिंगत करणे.
बी. ए., बी एस्सी. बी. कॉम. द्वितीय वर्ष	मराठी (SL)	गद्य, पद्य व उपयोजित मराठी वाणिज्य व्यवहार, व्यवसाय आणि मराठी भाषा	CO3	• मराठी भाषेची आवड निर्माण करणे. • मराठी भाषेचा कार्यालयीन, व्यावसायिक कामकाजात होणारा वापर लक्षात आणून देणे.
बी. ए. द्वितीय वर्ष	मराठी ऐच्छिक	V - मराठीआधुनिक मराठीवाङमयाचा इतिहास (इ. स. १८०० ते इ. स. १९२०) VII - मराठीआधुनिक मराठीवाङमयाचा इतिहास (इ. स. १८०० ते इ. स. १९२०) VI-दृक श्राव्य मध्यामासाठी लेखन कौशल्य VIIIसाहित्य प्रकारांतर आणि साहित्याचे माध्यमांतर	CO4	वाङमयइतिहासाचा सर्वांगीण अभ्यास करणे. वाङमयाचाइतिहासाचा सर्वांगीण अभ्यास करणे दृक श्राव्य मध्यामासाठी लेखन कौशल्याचा अभ्यास करणे. साहित्य प्रकारांतराची संकल्पना स्पष्ट करणे.

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बी. ए. तृतीय वर्ष	मराठी ऐच्छिक	IX – भारतीय साहित्य विचार XI – मध्ययुगीन मराठी वाङमयाचा इतिहास (प्रारंभ ते १६००) XII पाश्च्यात्य साहित्य विचार X- भाषा विज्ञान XII I- प्रकल्प कार्यभाग १ XIV - व्याकरण व निबंध लेखन XV- प्रकल्प कार्यभाग २	CO5	साहित्याचा शास्त्रीय अभ्यास करणे. मध्ययुगीन वाङमयाचा इतिहास अभ्यास करणे. साहित्याचा शास्त्रीय दृष्टीने अभ्यास मराठी भाषाशास्त्रीय अभ्यास करणे. संशोधन विषयक दृष्टीकोन विकसित करणे. भाषेचा व्याकरणिक अभ्यास करणे. संशोधन विषयक दृष्टीकोनk विकसित करणे

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Course Outcomes of History

COURSE	Paper No	PAPER NAME & NO	CO NO.	Course Outcomes
B.A. I YAER	I	SHIVAJI & HIS TIMES	CO1	To create interest among students about Medavial periods **Empire and Dynasty.** **5. To introduce to students about the** contributions of king Shivaji Maharaj in India.
	II	HISTORY OF MORDEN MAHARASHTRA	CO 2	. To develop a broad view about various dynasty.
	III	HISTORY OF MARATHA	CO 3	To create interest among students about PESHAVA periods Empire and Dynasty
	IV	HISTORY OF MORDEN MAHARASHTRA	CO 4	. To develop the broad view about the religious development in Morden Maharashtra.
B.A.II YEAR	V	HISTORY OF INDIA	CO 5	To develop the broad view about the religious development in Ancient India.
	VI	HISTORY OF SULTANAT PERIOD IN INDIA)	CO 6	To understand the historical events from 1000 A.D. to 1526 A.D
	VII	HISTORY OF INDIA ()	CO 7	To create interest among students about Ancient periods Empire and Dynasty.
	VIII	HISTORY OF MUGHAL PERIOD	CO 8	To create an interest among the students about muslim invasions and dynasties.
B.A.III YEAR	IX	HISTORYGRAPHY	CO 9	understand the Archaeological and Literary sources.
	X	MORDEN HISTORY OF INDIA	CO 10	To introduce Indian Freedom Struggle Movements in broad manner

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	XI	HISTORY OF INDIA	CO 11	. To instil the spirit of nationalism among students. 3. Make the students responsible Citizen of the nation.
	XII	PROJECT		
	XIII	FEILDS OF HISTORY	CO 12	To introduce to students about the fields of history and branches.
	XIV	HISTORY OF MORDEN WORLD	CO 13	To introduce the major events in the World history To unfold the global history with the reference to the present issues
	XV	HISTORY OF MARATHWADA	CO 14	To introduce the major events in the Marathavada history.
	XVI	PROJECT		

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Sociology Course Outcomes

Course	Paper No	PaperName	CO No.	Course Outcomes
B. A. F. Y	I	Introduction to Sociolgy	CO1	To Know about the origin and development in sociology
	II	Individual and Society	CO2	Study different sections of society and it's institution
	III	Introduction to Sub fields of Society	CO3	To Study about bracnhes of Sociology.
	IV	Indian Social Compositon	CO4	Know the basic of segments of Indian social structure and it's various dimensions
B. A.S.Y	V	Indian Rural Sociology	CO5	Introduce the students basic concept of rural sociology
	VI	Contemprary Urban Issues	CO6	Study different urbas issues
	VII	Population in India	CO7	Familiarize the student current problems of increasing Indian Populatio
	VIII	Sociology of Development	CO8	Know the effects of development on Indian population.
B. A. T. Y.	IX	Sociological Traditions	CO10	Know aboout pioneer sociologist and their contribution to sociology
	X	Introduction to research methodology	CO11	To equip students with procedures tools and techniques of social research
	XI	Social Problems in Contemporary India	CO12	Indentify and analyze some emerging social problems
	XII	Sociological Research Methods	CO13	Understand basic and theoretical approaches of sociology

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	XIV	Social Research Methods		To understand primary technique and use of social research
	XV	Social Diorganization in Contemporary India	CO14	To Make aware the students the disorganization occurring due to rapid changes in Indian society

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Course Outcomes of Political Science

Course	Paper Name and Number	CO No.	Course Outcome
B.A.F.Y.	Basic Concepts of Political Science - I & III	CO1	To introduce basic concepts in political science.
	Government and Politics of Maharashtra- II & IV	CO2	To introduce politics in Maharashtra state.
B.A.S.Y.	Indian Government and Politics - V & VII	CO3	To introduce political structure in Indian nation and to make aware of political socialization and the political processes and the actual functioning of the political history
	International Relations -VI & VIII	CO4	To introduce international relations among the countries of the world.
B.A.T.Y.	Modern Indian Political Thoughts -IX & XIII	CO5	To inculcate the concepts, ideas and theories that developed in India.
	Western Political Thinker -IX & XIII	CO6	To introduce the concepts, ideas and theories that developed in Western countries.
	Political Ideology-XI & XV	CO7	To introduce the role of different political ideologies and their impact in politics.
	Project work- XII & XVI	CO8	To introduce the students about project writing skills as per the study of research methodology technique.

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Course Outcomes of Economics

Course	Paper No.	Paper Name	CO. No.	Course Outcomes
B.A.F.Y.	I	Micro Economics	CO1	To understand the meaning and scope of micro economics.
	II	Indian Economy	CO2	To sharpen the analytical skills by highlighting an integrated approach to be functioning aspects of Indian economy.
	III	Price Theory	CO3	To enable the students to have an understanding of the various components regarding price determination under various types of markets.
	IV	Money Banking and Finance	CO4	To understand the operations of money and banking and their interaction with the rest of the economy.
B.A.S.Y.	V	Macro Economics	CO5	To make aware of the basic theoretical framework underlying the field of Macro Economics.
	VI	Economics of Development	CO6	To know about theories of development underlying the field of economics of development.
	VII	Public Finance	CO7	To understand the significance and scope of public finance and to provide detail information about the fiscal policy, Public revenue, public debt and public expenditure.
	VIII	Statistical Methods	CO8	To train the students to use the techniques of statistical analysis which are commonly applied to economics problems and to help the students in data collection, presentation, analysis and drawing inferences about various statistical hypotheses.
B.A.T.Y.	IX	International Economics	CO9	To provide a thorough understanding and deep knowledge about the basic principles that tend to govern the free flow of trade in goods and services at the global level.
	X	Agriculture Economics	CO10	To provide a detailed treatment of issue in agriculture economics to those intending to specialize in the area and to familiarize students with policy issue that are relevant to Indian agriculture economics and enable them to analyze the issue using basic micro economics concept.
	XI	History of Economic	CO12	To understand the basic economic ideas of various economic thinker of the world.

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	Thoughts		
XII	Project work	CO13	To introduce the students about project writing skills as per the study of research methodology technique.
XIII	Research Methodology	CO14	To provide information about social sciences research to the students of economics
XIV	Industrial Economics	CO15	To provide knowledge on the basic issues such as concepts and organization of a firm, productivity, efficiency, capacity utilization and debates involved in the industrial development of India.
XV	Indian Economic Thinkers	CO16	To introduce Indian economic thinkers.
XVI	Project work	CO17	To introduce the students about project writing skills as per the study of research methodology technique.

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Course Outcomes of Geography

Course	Paper No.	Paper Name	CO. No.	Course Outcomes
बी. ए. प्र. व.	I	Elements of Physical Geography	CO1	To introduce the natural elements of Geography
	II	Human Geography	CO2	To introduce human elements
	III	Geography of Landforms	CO3	To acquaint with the Earth movements-vertical and horizontal.
	IV	Regional Geography of Maharashtra	CO4	To inform about Regional Geography of Maharashtra
बी. ए. प्र. व.	V	Climatology	CO5	To introduce weather, climate, atmospheric pressure and role climate in human life.
	VI	Population Geography	CO6	To provide knowledge of population dynamics
	VII	Oceanography	CO7	To make aware definition , nature , scope and surface configuration ocean floors
	VIII	Settlement Geography	CO8	To introduce nature, scope and definition of rural and urban settlements and it's merits and limitations.
बी. ए. तृ . व.	IX	Regional Geography of India	CO9	To introduce regional geography of India
	X	Agricultural Geography of India	CO10	To inform Indian regional and agricultural fields.
	XI	Industrial Geography of Maharashtra	CO11	To Study Industrial Geography of Maharashtra.
	XII	Geography of Natural Calamity.	CO12	To introduce natural calamities like earthquake, volcano, drought, floods and global warming.

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CourseOutcomes of Thoughts of Phule, Shahu, and Ambedkar

Course	Paper No	Paper Name	Co No.	Outcomes
बी. ए. प्र. व.	I	Life and work of Mahatma Phule	CO1	To inform students about the ideology of Mahatma Phule by illustrating the important aspects of his life and works
	II	Life and works of Dr. Ambedkar	CO2	To inform students about the ideology of Dr. Ambedkar by illustrating the important aspects of his life and works
	III	Mahatama Phule's Vision of Education for Emancipation	CO3	To give brief outline of the education system of 19th century colonial India Orient students about Mahatma Phule's educational philosophy, his idea of knowledge , his critique of colonial and traditional educational system
	IV	Dr. Ambedkar's Educational Thoughts	CO4	To inform students about education of Dr. Ambedkar, ideological influences on him and educational achievements Orient students about educational philosophy of Dr. Ambedkar.
बी. ए. प्र. व.	V	Early Dalit Movement	CO5	To provide knowledge about the beginning of Dalit movement, the role of Mahatma Phule and Satyashodhak samaj in struggle against caste. To Know early dalit movement and it's leaders and the contribution of Shahu Maharaj.
	VI	Dr . Ambedkar's Struggle Against Untouchability	CO6	Orient students about Dr. Ambekar's struggle against caste and untouchability. To inform students about Bahskrit Hitkarini Sabha, Mahad Satyagraha, Kalaram Mandir Satyagraha, his constitutional negotiations
	VII	Social Thoughts of Mahatma Phule	CO7	To orient students about Mahatma Phule's thoughts of social structure and social change.
	VIII	Social Thoughts of Dr. Ambedkar.	CO8	To inform students about Dr. Ambedkar's thoughts of social structure and social change.

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बी. ए. तृ . व.	IX	Mahatma Phule's Religious Thoughts	CO9	To orient students about the perspective of Mahatma Phule towards religion To inform about Mahatma Phule's critique of Religious exploitation.
	X	Dr. Babasaheb Ambedkar's Political and Economic Thoughts	CO10	To Orient students about Dr. B. R. Ambedkar's political thoughts. To study Dr. B. R. Ambedkar's economic writings, his vision of inclusive development with empowerment of downtrodden castes.
	XI	Mahatma Phule and Dr. Ambedkar's Struggle for Women's Emancipation	CO11	To inform students about subjugation of women in Indian Society To orient students about Mahatma Phule and Dr. Ambedlar's ideology and struggle for women's emancipation.
	XII	Project Work	CO12	To acquaint students about the project writing skills as per the study fo research methodology techniques.

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Course Outcomes of Chemistry

Name of Course	Paper No	Paper Name	Co No.	Course Outcomes
B. Sc. I	I	Inorganic Chemistry	CO1	To understand Periodic Table, Atomic Structure and periodic properties of S and P-Block elements.
	II	Organic Chemistry	CO2	Study the basic concepts of Organic Chemistry such as structure, Bonding, stereochemistry, Reaction Mechanism, Aromaticity and preparing students for next year Organic Chemistry paper.
	III	Lab Course I	CO3	Learning Practically Volumetric Analysis, Inorganic Qualitative Analysis as well as learning apparatus and applications of Eudiometer, Viscometer, Stalagnometer, Colorimeter.
	IV	Physical Chemistry	CO4	To study Mathematical concepts, State of matters such as Gases state, Solid state, Liquid State, Colloidal State and growing student knowledge for next year Physical Chemistry.
	V	Inorganic Chemistry	CO5	Learning Chemistry of F-Block elements, Chemical Bonding for predicting structure by VSEPR theory of Compounds from S and P-Block elements as well as study of Nuclear Chemistry.
	VI	Lab. Course – II	CO6	Study practically Organic Qualitative Analysis such as Nature / Functional group / Element / Derivative / Physical constant and Organic Estimation of basicity, molecular weight of organic acid.

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Course Outcomes of Chemistry

Name of Course	Paper No	Paper Name	Co No.	Course Outcomes
B. Sc. II	VII	Organic Chemistry	CO7	Study industrial use of chemicals, its physico-chemical properties, reactions, synthesis of Alcohols, phenols, Aldehyde, Ketones, Carboxylic acids and Nitrogen containing Organic Compounds.
	VIII	Physical Chemistry	CO8	Covering important topics like Thermodynamics and Chemical Equilibrium, First law of Thermodynamics, Second law of Thermodynamics, Carnot Cycle and Clapeyron Equation, Clausius-Clapeyron Equation and its Application.
	IX	Lab. Course – III	CO9	To study non-instrumental Experiments such as Critical Temperature, Solubility, heat of neutralization, Partition coefficient, equilibrium constant, molecular mass, Kinetics of chemical material. Studying Gravimetric Estimation and Complex metric Titration of organic and inorganic compounds.
	X	Inorganic Chemistry	CO10	This paper covers Chemistry of First Transition Series, Co-Ordination Chemistry, Chemistry of F-Block and concepts of Acid and bases.
	XI	Physical Chemistry	CO11	To Study theoretically Phase Equilibria, Electro-Chemistry which generates curiosity regarding how Electro is correlated with Chemistry and preparing students for next year Physical Chemistry.
	XII	Lab. Course – IV	CO11	Study instrumental determination of organic compounds viz Calorimetrically, polarimetrically, pH metrically, Colorometrically as well as studying Preparation, Crystallization and Physical Constant. Studying organic estimations.

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Course Outcomes of Chemistry

Name of Course	Paper No	Paper Name	Co No.	Course Outcomes
B. Sc. III	XIII	Physical Chemistry	CO12	To study Quantum Mechanics, Chemistry of Spectroscopy which is helpful in research.
	XIV	Organic Chemistry	CO13	To study research tools of Chemistry such as, Nuclear Magnetic Resonance Spectroscopy (1H, 13C), UV, IR, PMR. To study higher concepts from Organic Chemistry such as Organometallic Compounds, Organic Synthesis via enolates and Chemistry fats, oils, detergents.
	XV	Lab. Course – V	CO14	Study the Separation and Identification of components from organic Chemistry. Inorganic Qualitative Analysis, Separation, Estimations of Inorganic compounds.
	XVI	Inorganic Chemistry	CO15	Aquaint studens Organometallic Chemistry and its basic concepts such as Metal-Ligand Bonding in Transition Metal Complexes, Electronic Spectra of Transition Metal Complexes. Seperation techniques such as, Paper and Thin Layer Chromatography. Bio-Inorganic Chemistry dicuss relation between Biology and Inorganic Chemistry.
	XVII	Organic Chemistry	CO16	Study Chemical properties, Synthesis, Nomenclature of Heterocyclic Compounds, Carbohydrates, Synthetic Polymers, Synthesis of Dyes and Drugs.
	XVIII	Lab. Course – VI	CO17	To study the organic estimation, Organic Preparation and its purity by TLC. Physical properties of matter and its uses. Determing instrumentally Strength, empirical formula, refractive indices. Determining Non-Instrumentally interfacial tension, solubility, standard free energy change ΔG and equilibrium constant.

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Course Outcomes of Physics

Name of Course	Paper No	Paper Name and Number	Co No.	Course Outcomes
B. Sc. I	I	Mechanics,Properties of matter and Sound	CO1	To understand the Basic concept related to Mechanics and sound
	II	Heat and Thermodynamics	CO2	To study the different laws of thermodynamics and their applications
	III	Practical based on Paper - I	CO3	Determination of Acceleration due to gravity ,M.I.,Youngs modulus etc
	IV	Geometrical and Physical Optics	CO4	To Study the concept of Geometrical and Physical Optics
	V	Electricity and Magnetism	CO5	To Study related to electricity and magnetism
	VI	Practical based on Paper - II	CO6	To study pracically the concept related to Optics
B. Sc. II	VII	Mathematical,Statistical physics and Relativity	CO7	Provide the student with mathematical and computational tools and models to be used in solving professional problems
	VIII	Modern and Nuclear physics	CO8	Improve the fundamental concepts and advanced techniques of physics and scientific methodology
	IX	Practical based on Paper - IX	CO9	Provide the student with different practical, intellectual and transferable skills
	X	Practical based on Paper - X	CO10	Develop the ability of the students to conduct, observe, analyzes and report an experiment
	XI	General Electronics	CO11	Enhance intellectual, computational, experimental, communication and analytical skills of the students
	XII	Solid State Physics	CO12	Provide the students with the currently modern techniques in physics
	XIII	Practical based on Paper - XIII	CO13	Provide the student with a broad spectrum of physics courses
	XIV	Practical based on Paper - XIV	CO14	An ability to use the techniques, skills, and modern engineering tools necessary for basic science practice

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Course Outcomes of Physics

Name of Course	Paper No	Paper Name and Number	Co No.	Course Outcomes
B. Sc. III	XV	Classical and Quantum Mechanics	CO15	Improve the fundamental concepts and advanced techniques of physics and scientific methodology
	XVI	Electrodynamics	CO16	An ability to design a system, component, or process to meet desired needs within realistic constraints.
	XVII	Practical based on Paper-XVII	CO17	An ability to design a system, component, or process to meet desired needs within realistic constraints.
	XVIII	Practical based on Paper-XVIII	CO18	Develop the capability of the research and community services
	XIX	Atomic,Molecular and Laser	CO19	Offering a new and advance Physics
	XX	Non-Conventional energy sources and Otical fiber	CO20	Students will be capable of oral and written scientific communication, and will prove that they can think critically and work independently.
	XXI	Practical based on Paper-XXI	CO21	Improve the students skills (professional, communication, transferable skills), Encourage original research and innovative work
	XXII	Practical based on Paper-XXII	CO22	Improve the post graduate programs offered by the department

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Course Outcomes of Botany

Name of Course	Paper No	Paper Name and Number	Co No.	Course Outcomes
B. Sc. F.Y.	I	Diversity of Cryptogams - I	CO1	To understand the diversity and classification of algae and bryophytes
	II	Morphology of Angiosperms	CO2	Study the basic body plan of Angiosperms. Prepare students to next year paper of
	III	Practical based on Paper - I	CO3	To Practically study the structure of various cryptogamic plant
	IV	Practical based on Paper - II	CO4	To study practically the structure of the angiospermic plants and prepare students for the next year paper - Taxonomy of angiosperms
	V	Diversity of Cryptogams - II	CO5	Understand the structure of Bryophyte and Pteridophyte
	VI	Histology, Anatomy and Embryology	CO6	Students should get the knowledge of the different tissues of plant and their arrangement in the boy of angiosperms
	VII	Practical based on Paper - V	CO7	To observe practically the external features of the bryophytes and pteridophytes
	VIII	Practical based on Paper - VI	CO8	Study practically different types of tissue and internal structures through preparation of temporary and permanent slides

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Course Outcomes of Botany

Name of Course	Paper No	Paper Name and Number	Co No.	Course Outcomes
B. Sc. S. Y.	IX	Taxonomy of Angiosperms	CO9	Understand the various aspects of taxonomy viz. origin, evolution, classification and families of Angiospems
	X	Plant Ecology	CO10	To acquaint the students ecological aspects in botanical perspective
	XI	Practical based on Paper - IX	CO11	Study of families by practically observing the plant twigs, flower, etc of the particular plant. To know the technique of herbarium making.
	XII	Practical based on Paper - X	CO12	To study the ecological aspects practically and ecological adaptations of plants
	XIII	Gymnosperms and Utilization of plants	CO13	Understand the Classification of Gymnosperms, type study of Cycas, Pinus and Gnetum. Study economic importance of plants.
	XIV	Plant Physiology	CO14	To inculcate the physiological processes and correlate it with agricultural problems and their solution.
	XV	Practical based on Paper - XIII	CO15	To study external and internal structure of Cycal and Pinus practically and make permanent slides of leaf rachis of these plants
	XVI	Practical based on Paper - XIV	CO16	To understand the central dogma various physiological processed practically through experimentation

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Course Outcomes of Botany

Name of Course	Paper No	Paper Name and Number	Co No.	Course Outcomes
B. Sc. T. Y.	XVII	Cell Biology and Molecular Biology	CO17	To make student undrstand the internal strucure of Prokaryotic cell
	XVIII(D)	Biotechnology	CO18	To study the basic principles of bitechnology and it's applications
	XIX	Practical based on Paper - XVII	CO19	To study cell division practicall. To understand the technique of making mitotic and meiotic smear. To study the electron micorgraph of cell organelles
	XX	Practical based on Paper - XVIII	CO20	Study practically the aspects of bitechnoogy.
	XXI	Genetics and Biotechnology	CO21	Acquaint students about the inheritance laws and related techniques of bitechnology
	XXII (D)	Bioinformatics	CO22	To study basic principle of bioinformatic and it's scope in forest surveys and it's scope in employment
	XXIII	Practical based on Paper - XXI	CO23	To solve genetic problems
	XXIV	Practical based on Paper - XXII	CO24	To apply the bioinformatics practically.

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Course Outcomes of Zoology

Name of course	Paper no.	Paper Name	CO. No.	Course Outcomes
B.Sc. F.Y.	I	Protozoa to annelida	CO1	Able to develop understanding on the diversityof life with regard to nonchordets especialy protozoa to annelida
	II	Cell biology	CO2	Develop an understanding of the verious cell structures and their functions
	III	Practical based on paper I	CO3	To get the practical knowledge of different structures of invertebrates
	IV	Practical based on paper II	CO4	Understand the relative position of different cell organlles and their functions.
	V	arthropoda to echinodermata	CO5	Able to develop understanding on the diversity of life with regard to nonchordets especialy arthropoda to echinodermata
	VI	genetics - I	CO6	To understand the basic conceptes of the genetices and heredity
	VII	practical based on paper V	CO7	Study of models , permenent slides and museum specimens representing different phylumes of nonchordetes
	VIII	practical based on paper VI	CO8	Apply the principles of Mendelian inheritance

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B.Sc.T.Y.	XVII	Ecology	CO9	To know the environmental problems involving intraction of human and to create awareness about environmental issues
	XVIII	Fishery science I	CO10	To understand the differenr fish capture methods from different water resources
	XIX	practical based on paper XVII	CO11	To measure the precentages of physio- chemical parameteres viz. DO , CO2, Alkalinity, pH etc.
	XX	practical based on paper XVIII	CO12	Study of museum specimens of different fish species
	XXI	Evolution	CO13	To develop critically metamorphosis animals from a primitive cell to complex structure and to understand evolutionary aspects
	XXII	Fishery science II	CO14	To get the applied knowledge of fish culture and fish preservation techniques.
	XXIII	practical based on paper XXI	CO15	To get the comperative knowledge of evolutionary evidences
	XXIV	practical based on paper XXII	CO16	Study of museum specimens and different gears used for fishing.

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Course Outcomes of Microbiology

Name of Course	Paper No	Name of Paper	CO. No	Course Outcomes
B. Sc. I	I	Fundamentals of Microbiology	CO1	To give basic understanding of Microbilogy
	II	Microbilogical Techniques and General Microbilogy	CO2	Study culture, stain and manipulate microbes
	III	Practical based on paper I and II	CO3	To acquiant students about use high power microscope and other lab instruments
			CO4	To study staining tedchniques and qualitative tests
	IV	Cytology and general Microbilogy	CO5	To study morphology, ulrastrucure and nutritional requirement of bacteria
	V	Basic Biochemistry	CO6	Understand the chemical aspects of biological aspects of biological processes
	VI	Practical based on Paper IV and V	CO7	To trains students in preparation of culture media, sterility, and structural staining
			CO8	Isolation of bacteria from different sources and effect of physical and chemical agens on growth of bacteria.

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Course Outcomes of Microbiology

Name of Course	Paper No	Name of Paper	CO. No	Course Outcomes
B. Sc. II	VII	Environmental Microbilogy	CO9	This course gives students knowledge about diversity of microbial populations and their important role in environment.
	VIII	Immunology	CO10	To study the immune system, responses, antigen and antibody.
	IX	Practical Based on Paper VII	CO11	To practically study bacteriological examinaton, water testing and isolation of bactria from sewage
	X	Practical Based on Paper VIII	CO12	To practically study bacterial pathogen, staining, techniques, haemoglobin exaamination, isolation and study agricultural test and precipitation.
	XI	Applied Microbiology	CO13	To kknow microbial world and application of microbesin dairy and food industries.
	XII	Clinical Microbiology	CO14	To study the identificatio and quantification of micro organisms thacause human disease.
	XIII	Practical based on paper XI	CO15	Practical examination of using different methods through isolation of microbes from various sources
	XIV	Practical based on paper XII	CO16	Indentification of bacterial pathogens and determination of antibiotic resistance.

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Course Outcomes of Microbiology

Name of Course	Paper No	Name of Paper	CO. No	Course Outcomes
B. Sc. III	XVII	Microbial Genetics	CO17	Understtand functions of gene, bacterial recombination and mutation
	XVIII	Microbial Metabolism	CO18	Study of enzyme and metabolism inmicrobes
	XIX	Practical based on paper XVII	CO19	Determination of growth curve of bacteriophage, practical understanding of replica plating
	XX	Practical based on paper XVIII	CO20	Preparation of buffers and reagents, study effect of pH and tempreture on action onenzyme
	XXI	Recombinant DNA Technology	CO21	To study various aspects of recombinant DNA technology
	XXII	Industrial Microbiology	CO22	To study industrial processes that use microbes to prepare various products.
	XXIII	Practical based on XXI	CO23	Isolation of genomics DNA, restriction analysis of E. Coli, Western Clotting, DS PAGE techniques
	XXIV	Practical based on XXII	CO24	Study production detection and estimation of different products.

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Course Outcomes Mathematics

Course	Paper no.	Paper Name	CO. No	Course Outcomes
B.Sc F.Y.	I	Differential calculus	CO1	Capability to solve various models such as growth and decay models
	II	Differential Equation	CO2	LCR circuit and population models using techniques of differential equations
	III	Integral calculus	CO3	Ability of explain the development of mathematics
	IV	Geometry	CO4	Ability to communicative various concepts of mathematics using example and their geometrical visualization.
B.Sc.S.Y.	V	Number Theory	CO5	Learns about numbers theoretic function, modular arithmetic and their application.
	VI	Integral Transforms	CO6	Solve ordinary differential equations using Laplace transforms and Fourier series.
	VII	Mechanics-I	CO7	Determine the central gravity of some materialistic systems
	VIII	Numerical Method	CO8	Obtain numerical solution of algebraic and transcendental equations.
	IX	Partial Differential Equation	CO9	Learn various technique of getting exact solution solvable various problems
	X	Mechanics-II	CO10	Learn that a practical moving under a central force documents.
B.Sc T.Y.	XI	Real Analysis-I	CO11	Understands many properties of real line and learn to define sequence in terms of functions
	XII	Abstract Algebra-I	CO12	Recognize the mathematical objects called groups
	XIII	Mathematical statistics-I	CO13	Understand distribution in the study of the join behavior of two random variables.
	XIV	Real Analysis-II	CO14	Learns basic facts about the cardinality of a set
	XV	Abstract Algebra-II	CO15	Understands the concepts o f vector space igneous values and igneous vectors.
	XVI	Mathematical statistics -II	CO16	Understands central limit theorem & exhibit a bell shaped curve.

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Course Outcomes of B. C. A. Subjects

Name of Course	Paper number	Paper Name	CO. No	Course Outcomes
BCA I	I	Financial Accounting I	CO1	Data Entry, Cash Book, Final Account, Balance Sheets, Partnership Account, Depreciation
	II	Industrial Accounting	CO2	Definition of Industrial Organizations, role in business economic system, Indifference curve, Production laws of return, Economic Development.
	III	Business statistics	CO3	Introduction, Sampling And sample Design, Classification of Data, Measure of central value, measures of Dispersion, Correlation.
	IV	Operating system I	CO4	Concept of operating system, functions of OS, Windows OS, DOS OS, Study of Internal and External Commands.
	V	Business Communication	CO5	Communication Skill Oral communication, Written communication.
	VI	Office Automation Tools	CO6	Study of Word, Excel ,Power point
	VII	Accountancy II	CO7	Goodwill of partnership firm, Accounts of No trading, Company final Accounts, and balance Sheet.
	VIII	Industrial Organization	CO8	Concept of industrialization, scale of Operation, Industrial Policy, Corporate Structure of Business.
	IX	Mathematics	CO9	Logarithms, combinations of Binominal Theorem, Determinate, Matrix,
	X	Programming in c	CO10	Introductions, Constants, variables, data Types, Array, functions, Decision making Statements, Opinter, Structures. File.
	XI	principal management	CO11	Definition , nature, Scope, Evaluation of management, Function, management Process, Types of management.
	XII	Operating System II	CO12	The Operating system, Structure, VI Editors, Shell Programming system Development Aids, Unix Commands.
BCA II	XIII	Principal Of Management	CO13	Introduction of management, managerial Planning and Decision making, Staffing and Organizing, Directing and controlling, Recent Tread in Business.
	XIV	OOPS Using in C	CO14	Introduction to C++,Functions In C++, Classes and Objects, Inheritance, Polymorphism.
	XV	Business Law	CO15	Contract Act, Sale and Contract Act, Partnership Act, Shop and Establishment Act.
	XVI	DBMS	CO16	Introduction to DBMS, Features , Database Operations, Study of MS Access .
	XVII	E-Business Essentials	CO17	introduction Definition, f Electronic commerce, and Business, Concept of technology, Browsers etc.

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	XVIII	Data Structure and Algorithms	CO18	Introduction to Data Structure, Linear data Structure, Non linear data Structure, Algorithms, Graph Theory, And Sorting.
	XIX	Cost Accounting	CO19	Cost Accounting, Costs, preparations of Cost Sheet, materials, Wages.
	XX	Java programming	CO20	Overview of java, Classes Object methods, Interface, Packages, and Exception Handling, String and Stream, Graphics.
	XXI	MIS& DSS	CO21	Concept , Definitions, Information, System Concept and Control, DSS, Knowledge system, Expert System.
	XXII	Business Law II	CO22	Contract Act, Company Law2013, SEBI Act, Cyber and IT Act, Micro Small, ad medium Enterprises Development Act.
	XXIII	Entrepreneurship Development	CO23	origination Theories of Entrepreneurship, Types of entrepreneurship, Identification of Business Opportunities, market Research, Innovation in Entrepreneurship
	XXIV	Advance Networking	CO24	Basic of Computer Network, Network Model, Transmission Media, Network Connectivity Devices.
BCA III	XXV	Management Accounting	CO25	Definition Objectives, Functions of management Accounting, Analysis of management Statement, Cash Flow Analysis', Ratio Analysis.
	XXVI	Sql 2017	CO26	Basic Concept, Data Modeling And Designs, entry Relationship Data Model, Relational Data Model, Creating Tables with Sql 2017
	XXVII	VB visual basic	CO27	Installing vb, controls explains, Basics, VB Tools Databases, VB and Internet.
	XXVIII	Organizational Behavior	CO28	Definition and Meaning, Nature of Personality, Perception and Factors of perceptions, Attitude, and Component of Attitude.
	XXIX	Software Engineering	CO29	Introduction, Analysis, Project Planning, Design
	XXX	Banking and Insurance	CO30	Banking Meaning, Bank Deposit Account, Negotiable Instruments, Insurance.
	XXXI	Elements of commercial Portal	CO31	Internet Technology, Markup languages and Web, Web Server, Web Server Software, Push technologies.
	XXXII	Android 9	CO32	To inform about the different mobile operating systems.
	XXXIII	business law III	CO33	Concrete of cyber crime, Copyrights, digital Signatures, Protection of cyber Consumers in India.
	XXXIV	Software Testing	CO34	Software Testing Meaning, Strategies, Approaches, Testing, Basic Terminologies. Testing Tools., Debugging.
	XXXV	service marketing	CO35	Objectives, Meaning, Service marketing mix, Physical Evidence, Marketing and financial Services.
	XXXVI	PROJECT	CO36	Mini Project

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Course Outcomes of B.Com. Subjects

Name of Course	Paper Number	Paper Name	CO NO.	Course Outcomes
B. Com. I Sem I	I	**Financial Accounting I**	CO1	To help students to acquire conceptual knowledge of financial accounting and to impart skills for recording various kind of business transactions.
	II	**Business Mathematics and Statistics**	CO2	To help students in understanding mathematical and statistical tools in business decisions
	III	**Business and Industrial Economics**	CO4	To study the basic concept of micro-economics relevant for decision making in business. Helping the students to understand the application of economic principles in business management . Students can learn the basic concept of the distribution and modern tools of Micro- economics analysis.
	IV	**Computer Application in Business - I**	CO5	Students learn the different software used in the to ease up the business activities.
	V	**English**	CO6	It shall focus on different aspects of communication in general and business communication in particular.
	VI	**Second Language**	CO7	Develop linguistic skills to meet the requirements in the age of globalization.
	VII	**Entrepreneurship Development – I**	CO8	Students various issues involved in setting up a private enterprise and develop entrepreneurial skills among students.
		Office Management	CO9	Students understand the conceptual framework of management accounting and acquire the knowledge in the Management Accounting Techniques in business

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Course Outcomes of B.Com. Subjects

Name of Course	Paper Number	Paper Name		Course Outcomes
B. Com. I Sem II	I	English	CO1	To articulate experience and express what is thought, felt and imagined. To communicate clearly and fluently.
	II	Second Language	CO2	Get introduced to standard writing practices in second languages.
	III	Financial Accounting II	CO3	Students to acquire next level of conceptual knowledge of financial accounting and to impart skills for recording various kind of business transactions.
	IV	Business Mathematics and Statistics II	CO4	Students get in depth understanding of mathematical and statistical tools in business decisions.
	V	Business Organization and Management	CO5	Explain the basic fundamentals of the business environment, organisational theory and marketing, including capacity to recognise and use relevant terminology.
	VI	Business Communication and IT Application	CO6	To develop skills of effective business communications. research approaches and information collection. developing and delivering effective presentations.
	VII	Entrepreneurship Development – II	CO7	To develop idea generation, creative and innovative skills Aware of different opportunities and successful growth stories
		Office Management II	CO8	Students can get thorough knowledge of finance and commerce. and finance with the practical exposure helps the students to stand in organization. in the field of finance and commerce.

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Course Outcomes of B.Com. Subjects

Name of Course	Paper Number	Paper Name		Course Outcomes
B. Com. II Sem III	I	English	CO1	To use grammatically correct language. Students learn the communications skills needed in business world.
	II	Second Language	CO2	Understand nationalistic values through the study of second languages.
	III	Corporate Account – I	CO3	Learners acquire the knowledge about concepts of corporate accounting and also about the standards and accounting procedures followed by companies.
	IV	Cost Account – I	CO4	Student can get the conceptual knowledge of cost accounting and elements of cost and to make conversant with the ever enlarging field of cost accounting.
	V	IT Application in Business – I	CO5	To familiarize the student with various applications of Information and Communication technologies in business. To enable the student to become familiar with the mechanism for conducting business transactions through electronic means.
	VI	GST Account – I	CO6	To acquaint students about the basics of GST
	VII	Banking	CO7	To provide an insight to banker-customer relationship, banking technology, bank financials and regulations.
		Marketing Management	CO8	Students understand the basic concept, philosophies, process and techniques of marketing.
		Financial Management	CO9	To familiarize the students with the principles and practices of Financial Management.
		Indian Economy	CO10	To give insight into the various sectoral aspects of Indian Economy.

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Course Outcomes of B.Com. Subjects

Name of Course	Paper Number	Paper Name		Course Outcomes
B. Com. II Sem IV	I	**English**	CO1	To give the knowledge of different types of communication needed to improve communication skills and positive attitude.
	II	**Second Language**	CO2	Acquire skills of drafting official and scientific documents in Marathi or Hindi
	III	**Corporate Account – II**	CO3	Learners acquire the knowledge about working mechanism of corporate accounting and also about the standards and accounting procedures followed by companies.
	IV	**Cost Account – II**	CO4	To provide in-depth study of techniques of costing.
	V	**IT Application in Business – II**	CO5	To become familiar with the processes needed to develop, report, and analyze business data To learn how to use and apply Excel and Excel add-ins to solve business problems
	VI	**GST Account – II**	CO6	Students should be able to understand various terms as well as calculation related to Goods and Service tax(**GST**).
	VII	**Insurance**	CO6	Students know the emerging trends in Indian insurance industry.
		Human Resource Management	CO7	It makes an attempt to knead all aspects of HRM to enable the students comprehend the key and vital issues of HRM in a dynamic environment.
		Import Export Procedure and Practice	CO8	Students learn about Prohibited, Restricted, Channelized and freely importable items. Foreign Exchange rate and its implication on customs clearance
		Business Environment	CO9	To introduce the students to elements and composition of economic, legal and international environment of business

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Course Outcomes of B.Com. Subjects

Name of Course	Paper Number	Paper Name		Course Outcomes
B. Com. III Sem V	I	**Advanced Financial Accounting - I**	CO1	To help students to acquire conceptual knowledge of financial accounting and to impart skills for recording various kind of business transactions.
	II	**Management Accounting - I**	CO2	Students learn application of management accounting techniques.
	III	**Auditing**	CO3	The course aims at imparting knowledge about the principles, methods, techniques of auditing and their applications to understand the objective and concepts of auditing to gain working knowledge of generally accepted auditing procedures and of techniques and skills.
	IV	**Business Regulatory Framework**	CO4	Learn the difference between valid void and voidable contract. Memorize difference between contract of guarantee and indemnity. Analysize the rights and duties of pawnor and pawnee under contract of bailment
	V	**Computarised Accounting – I**	CO5	Learn the difference between valid void and voidable contract. Memorize difference between contract of guarantee and indemnity
	VI	**Supply chain Management and Logistics**	CO6	To understand how Logistics, Supply Chain, Operations, Channels of Distribution fit in to various types of Business viz., Manufacturing, Service and Project. To understand how Warehouse Management and, other functions in Logistics fits into Logistics & Supply Chain Management.
		Rural Development and Agricultural Business	CO7	Enable students to gain knowledge on agricultural marketing , challenges and prospects for improving agricultural marketing system Imparting knowledge to the marketing efficiency and agricultural price.
		Travel and Tourism	CO8	To acquaint the students with the fundamentals of tourism and hospitality management.
		MSME Management	CO9	Covering essential tools and techniques for immediate benefits in the SME sector. Understanding the complex theory behind these Inventory Models.

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Course Outcomes of B.Com. Subjects

Name of Course	Paper Number	Paper Name		Course Outcomes
B. Com. III Sem VI	I	**Advanced Financial Accounting - II**	CO1	To develop accounting skills in students to for preparation of financial statements of limited companies and for accounting of transactions in the special circumstances of internal and external reconstruction, redemption debentures and valuation of goodwill and shares.
	II	**Management Accounting - II**	CO2	Demonstrate mastery of costing systems, cost management systems, budgeting systems and performance measurement systems.
	III	**Direct Tax**	CO3	To provide basic conceptual & working knowledge of Income tax.
	IV	**Business Regulatory Framework II**	CO4	Analyze the rights and duties of pawnor and pawnee under contract of bailment. Learn how to pursue the consumer rights under consumer protection act 1982.
	V	**Computarised Accounting – II**	CO5	Attain sufficient mastery of data base management systems to be able to effectively handle any computerized accounting system.
	VI	**Capital Market**	CO6	To provide a comprehensive understanding of various operations, issues anddevelopments in Indian capital markets.
		Project Management	CO7	To make them understand the concepts of Project Management for planning to execution of projects. To make them understand the feasibility analysis in Project Management and network analysis tools for cost and time estimation.
		Finance	CO8	Graduates will demonstrate an ability to engage in critical thinking by analyzing situations and constructing and selecting viable solutions to solve problems.
		Advertizing Salesmanship	CO9	Analyze the importance of personal selling and salesmanship, process of effective selling and involvement of salesmen in sales organization. Development of sales force, methodology for Recruitment, selection, training, motivational and moral of sales force activity

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