



SRI BALDEV RAM MIRDHA GOVT COLLEGE NAGAUR(RAJ)



Supporting Document: 2.6.1

Programme and Course Outcomes for all Programmes offered by the institution are stated and displayed on website and communicated to teachers and students

B.A.PROGRAMME

HINDI LITERATURE

Learning Outcomes of B.A. Programme:

- यह कार्यक्रम विद्यार्थियों को सामाजिक विज्ञान एवं मानविकी से जुड़े विषयों की आधारभूत जानकारी के साथ ही भाषायी कौशल विकसित करने के उद्देश्य से तैयार किया गया है।

Program Special Outcome of B.A. Programme:

- प्रतियोगी परीक्षाओं की तैयारी और उच्च अध्ययन के लिए यह कार्यक्रम बेहद उपयोगी है। इसमें सफलता के पश्चात विद्यार्थी शिक्षण कार्य सहित सरकारी एवं निजी सेवा क्षेत्र में नियोजित हो सकते हैं।

114 स्नातक भाग प्रथम, हिन्दी साहित्य

Course Learning Outcomes-

- स्नातक प्रथम वर्ष में हिन्दी साहित्य का द्वितीय प्रश्न पत्र 'हिन्दी भाषा और साहित्य का इतिहास' विद्यार्थियों में भाषा और साहित्य से संबंधित आधारभूत ज्ञान एवं अवधारणा निर्माण की दृष्टि से बेहद महत्वपूर्ण है।
- मानव के व्यक्तित्व निर्धारण का सबसे महत्वपूर्ण तत्व भाषा है, अतः यह विषय व्यक्तित्व के बहुमुखी विकास की दृष्टि से बेहद उपयोगी है।
- प्रथम प्रश्न पत्र 'प्राचीन काव्य' विद्यार्थियों में पद्य विधाओं की मूलभूत समझ विकसित करने का कार्य करता है।

214 स्नातक भाग द्वितीय, हिन्दी साहित्य

Course Learning Outcomes-

- प्रथम प्रश्न पत्र 'मध्यकालीन काव्य' संस्कृत और हिन्दी काव्य शास्त्र के मुख्य सिद्धान्त और सृजन प्रक्रिया की सूक्ष्मताओं को समझने की योग्यता प्रदान करता है।
- द्वितीय प्रश्न पत्र 'निबन्ध एवं नाटक' के गहन अध्ययन से विद्यार्थियों में लेखन अभिरूचि के विकास के साथ टेलीविजन और सिनेमा के क्षेत्र में पटकथा लेखन के अवसर उपलब्ध हो सकते हैं।
- हिन्दी भाषा पर अधिकार रखने वाले विद्यार्थी जनसंचार के विविध माध्यमों में आसानी से नियोजित हो सकते हैं।

314 स्नातक भाग तृतीय, हिन्दी साहित्य

Course Learning Outcomes-

- प्रथम प्रश्न पत्र 'आधुनिक काव्य' समकालीन कविता की समझ विकसित करने में सहायक है।
- द्वितीय प्रश्न पत्र 'कथा साहित्य' कहानी एवं उपन्यास के तत्वों एवं सृजन प्रक्रिया की जानकारी देता है।
- राजभाषा और राष्ट्रभाषा के रूप में हिंदी का प्रचलन उत्तर भारतीय राज्यों सहित संपूर्ण देश में है। विश्व के अनेक देश हिंदी को राजभाषा, द्वितीय भाषा एवं संपर्क भाषा के रूप में स्वीकार करते हैं। इन सभी स्थानों पर व्यापार और रोजगार की दृष्टि से हिंदी भाषा का विशेष महत्व है।
- हिंदी विषय के माध्यम से अभिव्यक्ति कौशल को अधिक प्रभावी बनाया जा सकता है, जिससे सेवा क्षेत्र एवं व्यापार सहित जीवन के प्रत्येक क्षेत्र में प्रभावी उपस्थिति दर्ज करवाई जा सकती है।

ENGLISH LITERATURE

Learning Outcomes of B.A. Programme-

- The B.A program has been designed with the objective of imparting the best of subject knowledge along with basic computer knowledge and language competency.

Program Special Outcome of B.A. Programme-

- The insistence is on extensive knowledge to fight competitive exams and pursue higher studies and it provides knowledge about the prose and poetry forms including information about important litterateur of Elizabethan to Modern Age

118 BA PART I ENGLISH LITERATURE

Course Learning Outcomes-

- This course has been designed keeping in mind knowledge, skills and make students familiarize with parenthetical literature of Britain.
- It provides knowledge about the prose and poetry forms of Elizabethan and Neo-Classical Age.

218 BA PART II ENGLISH LITERATURE

Course Learning Outcomes-

- The curriculum design emphasizes human values and subject competence related to the literature of Pre-Romantic and Romantic Ages.

318 BA PART III ENGLISH LITERATURE

Course Learning Outcomes-

- Information, capabilities, ethical considerations and significant societal issues were all taken into account when creating each course.
- It provides significant knowledge about Literature of Victorian and Modern Age.

SOCIOLOGY

Learning Outcomes of B.A. Programme-

- The study of sociology will prepare an individual become useful member of society and Nation at large.

113 BA PART I SOCIOLOGY

Course Learning Outcomes-

- This course enables the students to know about the origin and concept of sociological principles. Students to come to know about the features of Indian society.

213 BA PART II SOCIOLOGY

Course Learning Outcomes-

- It helps to understand the various methods of data collection techniques & to apply them.
- It highlights various problems of Indian society and measures to come out of it.

313 BA PART III SOCIOLOGY

Course Learning Outcomes-

- It enables the learners to understand social thoughts and sociological theories.
- It enlightens the diverse ways of human beings and their social lives.

Economics

The BA programme in Economics is designed to provide students a rigorous undergraduate training in economic analysis. The aim is to expose students to multiple

perspectives within the discipline-the social, historical and political dimensions of economics and to familiarize them with data handling and data analysis.

Learning Outcomes of B.A. Programme-

- The students acquire knowledge in the field of social sciences, literature and humanities which make them sensitive and sensible enough.
- The program empowers the graduates to appear for various competitive examinations or choose the post graduate program of their choice.
- Develop basic understanding of operations of an economy.
- Program improves skills related to basic problem solving&practical application of economic theory.
- Boost the spirit of self-confidence and inculcate the spirit of moral values

Programme Specific Outcomes (PSOs)B.A. Programme:-

- Develop a deep understanding of the understanding of the operations of money and banking and their interaction with the rest of the economy.
- Apply theories and interrelations of international trade and development with domestic macro policies.
- Apply mathematical and statistical models on econometrics to decipher the micro and macro-economic phenomena.
- Articulate strategies related to sustainable development.

115 BA PART I ECONOMICS

Course Learning Outcomes-

- On successful completion of the course, a student will be able to develop a sound understanding of the core microeconomic concepts that use to understand the process of decision-making by an economic agent.
- They will be able to analyze the behavior of consumers & producers in the market, price determination in the various forms of markets, factor pricing and welfare concepts.
- After completion of the course, students will be able to understand the ancient India's economic thought and compare to current situations.
- Students will be familiar with great Indian personalities who originate Indian economic ideas.

215 BA PART II ECONOMICS

Course Learning Outcomes-

- Will able to get an overview of the major developments in macroeconomic theory with particular emphasis on the policy prescriptions of the earlier macroeconomics schools of thought. Such as Classical, Keynesian, Neo Classical, New Keynesian and Monetarists.
- Students will be able to develop an understanding of the interrelationships among the various macroeconomic variables and the way they impact upon the working of the economy as a whole.
- On successful completion of this course students will be able to have a clear picture of the economic growth trajectory, economic policies, and institutional reforms in India.
- Understand four major economic challenges of Indian economy, i.e., poverty, inequality, unemployment and inflation.
- Have an in-depth analysis of the sectoral contributions of agriculture, industry and service sector in India and trade relations with world. On completion of this course, a student should be able to express relationship between economic variables mathematically, analyze, optimize and interpret them
- Use appropriate techniques to solve problems with calculus and linear algebra.
- To provide a basic exposure to the calculus of functions and their application to the discipline of economics & to help students gain an understanding of how to solve mathematical problems that are common to economic modeling.
- They will be able to use game theory, input-output and linear programming to solve economic problems.

315 BA PART III ECONOMICS

Course Learning Outcomes-

- Upon successful completion, students will have the knowledge and skills to understand several key models and concepts of monetary economics and concepts of banking.
- Will understand the role of money and banks in the broader economy.
- On successful completion of this course, the students will be able to have conceptual clarity on the theories of public goods, public expenditure, public revenue, public borrowing and financial administration.
- After completion of this course the student is able to understand the basic knowledge on data collection, data presentation and various statistical elementary tools i.e., measures of central tendency and measures of dispersion.

- Find the inter-relation between two or more phenomena with the help of curve fitting and correlation-regression analysis.
- Will able to understand how to build models by expressing words in symbols, numbers and equations and new techniques to solve complex problems.
- Develop an understanding of the structure of Rajasthan economy.
- Comprehend the importance, contribution and growth of agricultural and industrial sectors of Rajasthan.
- Analyze the position of Rajasthan in Indian economy on the basis of various economic parameters.

POLITICAL SCIENCE

Learning Outcomes of B.A. Programme-

- Demonstrate an understanding of fundamental political processes, institutions, actors, behaviour, and ideas; and familiarity with major theories, methods, and concepts of Political Science.
- Service to people by opting for civil services.
- To create values of patriotism among youth.
- Demonstrate a proficiency in thinking systematically about political interactions in national, global and international contexts. Our system as well as several political system in the world.
- Write effectively, engage in intellectually grounded oral debate and form and express coherent arguments.

112 BA PART I POLITICAL SCIENCE

Course Learning Outcomes-

This course enables the students

- To understand the nature scope, significance of political theory.
- To acquaint with the theories, approaches, concepts and principles of political theory.
- To study its elements evaluate the theories of traditional & modern perspective of political science.
- To know about the meaning sovereignty, types, characteristics and critically the theories of pluralism, liberalism, Marxism.

- To learn the origin of the concepts such as power, authority, and legitimacy & influence.
- To study the concept of citizenship, rights, liberty, equality and justice.
- To study the concept of welfare state, e-governance.
- To demonstrate knowledge of key thinkers and concepts like Manu, Kautilya, Raja Ram Mohan Roy, Bal Gangadhar Tilak, Mahatma Gandhi, Jawaharlal Nehru, B.R Ambedkar.
- To acquire knowledge about Indian political thinkers and their view on socio economic and political thoughts.

212 BA PART II POLITICAL SCIENCE

Course Learning Outcomes-

This course enables the students to know

- A field in political science characterized either by the use of the comparative method or other empirical methods to explore politics both within and between countries.
- It helps in understanding the nature and working of political frameworks around the world.
- Structures of government and political dynamics.
- A field in political science which talks about Pre-Independent Era or Historical Background and Post-Independent Era (the union & state government, parliamentary system, president, federal system). It also has practical approach or dynamics.
- To demonstrate knowledge of key thinkers and concepts like Plato, Aristotle, Machiavelli, Hegel, Green and Mill. To acquire knowledge about modern political thinkers and their view on state craft.
- To study the social constructionists thoughts of Hobbes, lock, and Rousseau and their view regarding state, government and genera.
- To demonstrate knowledge of key thinkers and concepts like Plato, Aristotle, Machiavelli, Hegel, Green and Mill. To acquire knowledge about modern political thinkers and their view on state craft.
- To study the social constructionist's thoughts of Hobbes, lock, and Rousseau and their view regarding state, government and general will. To analyse the Marxist philosophy

312 B.A. PART III POLITICAL SCIENCE

Course Learning Outcomes-

- New Trends in international relations after 2nd world war. After 2nd world war two super powers- Change occurred with the ideologies of United States of America & Soviet Union.
- To analyse definition, nature, scope approaches and study methods of international relations.
- To understand the various concepts like power, balance of power, cold war, collective security and diplomacy of international relations.
- Understanding international issues like environment, disarmament, globalization and human rights.

HISTORY

Learning outcomes of B.A. Programme-

- BA Programme Course imparts traditional knowledge of history along with maintaining relevance for the needs of career searching of the students.
- It equips the students with the skills required for rational thinking and critical analysis.
- The focus is on providing in-depth knowledge of the subject matter in a manner that enables the students to well handle the syllabus of various competitive exams. It also inculcates research orientation among the students that helps in higher education.

111B.A.PART I HISTORY

Course Learning Outcomes-

- This course has been designed so as to equip the students with the qualitative knowledge of the polity, economy, culture and society of Ancient India.
- The design of the course and the related examination pattern imparts objective and subjective knowledge base to the students that directly helps in both competitive exams and research field alike.
- The curriculum design focuses on imparting the knowledge of Medieval India and History of Rajasthan.

211 B.A. PART II HISTORY

Course Learning Outcomes-

- Both the papers are critical part of General Knowledge that enhances the prospects of students to successfully deal the challenges of competitive exams and research field.

311 BA PART III HISTORY

Course Learning Outcomes

- It provides in-depth knowledge of the subjects like Modern India that entails freedom struggle. Besides topics of Modern World have been included.
- Command over both the segments is a must for the students to handle various job related exams and the challenges of higher studies.

PUBLIC ADMINISTRATION

Learning Outcomes of B.A. Programme-

- On the successful completion of the programme, students will be able to understand the public administration theories, concept of POSDCORB, interrelated with social sciences, different levels of Administration and functions of government machinery.
- All the courses in public administration comprise of updated syllabus to make the student competent for civil services and other government jobs

116 B.A. PART I PUBLIC ADMINISTRATION

Course Learning Outcomes-

- On the successful completion of the course, students will be able to know about importance of public administration in modern society, about public and private administration, evolution of the study of public administration, approaches to the study of public administration : classical and humanistic, principles of organization, importance of civil services and their role in a developing society, salient features of Indian administration , about public enterprises in India, Control over administration, budget and CAG.
- Understand elements of public administration, function of Indian union government and statutory bodies

216 B.A. PART II PUBLIC ADMINISTRATION

Course Learning Outcomes-

- On the successful completion of the course, students will be able to know about organization of government: legislature, executive & judiciary. About finance

commission, planning commission and national development council, UPSC, election commission.

- The course specific outcome focuses on State Administration in India with special reference to Rajasthan. Importance of state administration, depth knowledge about governor and chief minister, state secretariat, district administration especially about collector, SDM and tehsildar. Role of state civil services in Rajasthan.

316 B.A. PART III PUBLIC ADMINISTRATION

Course Learning Outcomes-

- On the successful completion of the course, students will be able to analyze the characteristics of comparative constitution, executive, judiciary and political party system of UK, USA and France.
- Understand the Local Administration in India with special reference to Rajasthan.
- Students will be able to know about 73rd & 74th constitutional amendment act, specially village panchayats, panchayat samiti, zila parishad, urban local self-government in Rajasthan and financial administration of local bodies.

GEOGRAPHY

Learning outcomes of B.A. Programme-

- After completing B.A. Programme in Geography, students will be able to know about the basic disciplines of Geography and its sub branches.
- Know the basic concepts and terminologies used in Geography like interior of the earth, plate tectonic, sea floor spreading, population growth, disasters, composition and structure of atmosphere, hydrosphere, etc.
- Get information about the causes and effects of local, national and international problems like global warming, acid rain, ozone depletion, soil degradation, deforestation etc.
- Geography is the study of places and the relationships between people and their environments.
- They also examine how human culture interacts with the natural environment and the way those locations and places can have an impact on people.
- Geography seeks to understand where things are found, why they are there, and how they develop and change over time.

Program Special Outcome of B.A. Programme-

- The insistence is on extensive knowledge to fight competitive exams and pursue higher studies.
- Instill confidence and develop a sense of identity in facing the real world.
- Students acquire knowledge of Basic surveying techniques.
- Students learn about various economic activities of man and their spatial temporal distribution. Students know about disasters, their causes and managing disasters.

119 B.A. PART I GEOGRAPHY

Course Learning Outcomes-

- Understand the fundamental concepts of the earth.
- Describe the interior structure of the earth and discuss various theories behind the drifting of the continents.
- Understand work of denudation agents and their associated landforms.
- Acquire clear concepts of climate and ocean.
- Acquire Basic knowledge of the Geography of Rajasthan.

219 B.A. PART II GEOGRAPHY

Course Learning Outcomes-

- Acquire knowledge of the fundamental concepts and approaches in Economic Geography.
- To gain in-depth knowledge of classification of economic activities and their changing trends.
- Classify industries, transport, trade and types of agriculture in the world.

319 B.A. PART III GEOGRAPHY

Course Learning Outcomes-

- Students would be understanding geography of our nations and world.
- Acquire an understanding and relationship of between physiographic and drainage, climate, soil.
- Develop a solid understanding of the concept of region
- Elaborate relationship with India and its neighboring countries.

- Aware about the resources and its conservations.

URDU

Learning Outcomes of B.A. Programme-

- The students obtain enough knowledge in the field of Urdu Language & Literature which makes them proficient in Urdu language.
- The students gain basic understanding of Urdu writers and poets.
- The students learn about the common culture of India.
- The students learn about various political, social and literary movements of India.
- Program improves communication skills and ability to write.
- The program empowers the graduates to appear for various competitive examinations or choose the post graduate and B.Ed. programs of their choice.
- Opportunity to work in both the govt. and the private sector especially in educational and academic field.

124 B.A. PART I URDU

Course Learning Outcomes-

- On successful completion of the course, students will learn to read, translate and interpret Urdu prose. Students will also gain knowledge about the art and personality of famous Urdu prose writers.
- On successful completion of the course, students will be able to get complete knowledge about the art of Urdu dramatization and its tradition. Especially students will be able to understand the style of famous writer Krishn Chandar's drama "Darwaze khol do".
- After completing the course, students will be able to get useful knowledge about poetry, poetry genres and famous poets.
- After completing the course students will obtain knowledge of Urdu grammars.

224 B.A. PART II URDU

Course Learning Outcomes-

- On successful completion of the course, students will learn to read, translate and interpret Urdu prose. Students will also gain knowledge about the art and personality of famous Urdu prose writers.
- On successful completion of the course, students will be able to get useful knowledge about poetry, poetry genres (Ghazal, Qaseeda and Marsia) and famous poets.
- After completing the course, students will gain knowledge about essay and novel. They will learn how to write essay. Students will find the summary of famous Urdu writer Prem Chand's novel "Beva" and they also know about his writing style.
- Students will know the history of Urdu literature and they will know the theories about Urdu language.

324 B.A. PART III URDU

Course Learning Outcomes-

- Upon successful completion students will have knowledge history of Urdu language and literature especially beginning and evaluation of poetry in 'south and north India' and prose in north India. They will be able to get knowledge about different literary movements.
- Students will know about the various trends in fiction after independence and partition.
- On completion of the course students get to understand definitions of "Maktub nigari, Khaka nigari, Inshaiya, Riportaz and Sawaneh" and history also.
- Upon successful completion students will have knowledge about modern poem and Azad Nazm and also historical evaluation. Beside it students will know the definitions and history of "Qata, Geet and parody.

B.SC. PROGRAMME

CHEMISTRY

Learning Outcomes of B.SC. Programme-

- Demonstrate, solve and an understanding of major concepts in all disciplines of chemistry.
- Solve the problem and also think methodically, independently and draw a logical conclusion.
- Create an awareness of the impact of chemistry on the environment, society, and development outside the scientific community.

Program Specific Outcomes of B.SC. Programme-

- Gain the knowledge of Chemistry through theory and practical experiments.

132 B.SC.PART-I CHEMISTRY

Course Learning Outcomes-

- Understand atomic structure, modern periodic table and periodic properties of elements.
- Understand the concept of chemical bonding.
- Gain basic knowledge of stereochemistry of organic molecules.
- Learn chemistry of alkenes, alkynes, alkadienes, cycloalkanes, alkyl halides.

232 B.SC.PART-II CHEMISTRY

Course Learning Outcomes-

- Understand underlying concepts of electrochemistry, electrochemical cells, buffers and corrosion.
- Understand chemistry Transition Elements and their Coordination Compounds.
- Understand structure and aromaticity of benzene and mechanism of electrophilic substitution reactions.
- Determine heat of neutralizations, enthalpy of solution, transition temperature.

332 B.SC.PART-III CHEMISTRY

Course Learning Outcomes-

- Understand elementary Quantum Mechanics.
- Learn about HSAB concepts of acids and bases.
- Understand crystal field theory for coordination compounds and their electronic spectra.
- Study of different classes of aromatic compounds such as aromatic amino, diazonium salts polynuclear hydrocarbons, heterocyclic compounds

BOTANY

Learning Outcomes of B.SC. Programme-

- Knowledge of the systematic classification of plants, evolution, ecology, developmental biology, physiology, biochemistry, as well as the morphology, anatomy, reproduction, genetics, and molecular biology of numerous living forms.
- Knowledgeable in the use of transgenic technologies for basic and applied plant science research, including the exploitation of plants as industrial resources or as a system to support human livelihoods.
- Understanding different plant life forms, their morphology, anatomy, and reproductive processes, as well as genetics, microbiology, molecular biology, recombinant DNA technology, transgenic technology.

Program Special Outcome of B.SC. Programme-

- Students will be able to demonstrate the experimental techniques and methods in plant sciences and have innovative research ideas. .

133 B.SC.PART-I BOTANY

Course Learning Outcomes-

- Students will be able to identify various life forms of plants, Students would have understanding of the classification, characteristic features, cell structure and growth and reproduction in viruses, bacteria, and economic importance.
- Upon completion of this course, the students will be able to: 1. Understand the world of fungi, lichens and pathogens of plants 2. Understand characteristics the ecological and

economic significance of the fungi and lichens 3. Understand the application of mycology in various fields of economic and ecological 4. Significance 5. Understand the economic and pathological importance of fungi, bacteria and viruses 6. Identify common plant diseases and their control measures.

233 B.SC. PART-II BOTANY

Course Learning Outcomes-

- The students will be made aware of the group of plants that have given rise to land habit and the flowering plants. Through field study they will be able to see these plants grow in nature and become familiar with the biodiversity.
- Knowledge of various cells and tissues, meristem, epidermal and vascular tissue system in plants. Various aspects of growth, development of the tissues and differentiation of various plant organs. Knowledge of basic structure and organization of plant parts in angiosperms.
- After studying Economic Botany, students would have first hand information of plants used as food, the various kinds of nutrients available in the plants.
- Student would have an understanding of Induction of flowering, molecular and genetic aspects of flower development. Anther structure, pollen development, dispersal and pollination Ovule, embryo sac development and fertilization, Endosperm development and its importance Alternative pathways of reproduction and their importance. Student would be able to apply this knowledge for conservation of plants, pollinators and fruit development.

333 B.SC. PART-III BOTANY

Course Learning Outcomes-

- To generate interest among the students in Genetics and make them aware about the importance and opportunities in higher education and research, the first unit should be Introductory dealing with how this area has revolutionized all aspects of our life from its growth from Mendel to Genetic Engineering. Modes of inheritance of traits/ phenotypes and Phenotype-genotype correlation are the basic learning.
- Understanding of nucleic acid, organization of DNA in prokaryotes and Eukaryotes, DNA replication mechanism, genetic code and transcription process. 2. Processing and modification of RNA and translation process, function and regulation of expression. 3. Application in biotechnology.

- It acquaint the students with complex interrelationship between organisms and environment; make them understand methods to studying vegetation, community patterns and processes, ecosystem functions, and principles of phytogeography. This knowledge is critical in evolving strategies for sustainable natural resource management and biodiversity conservation.
- Understanding of systematics its importance in bioresource utilization and biodiversity management. Nomenclature pattern, Phylogeny, Classification systems of the plants.
- The students are able to correlate morphology, anatomy, cell structure and biochemistry with plant functioning. The link between theory and practical syllabus is established, and the employability of youth would be enhanced. The youth can also begin small-scale enterprises.
- The successful students will be able to Learn the basic concepts, principles and processes in plant biotechnology.

PHYSICS

Learning Outcomes of B.SC. Programme-

- To provide the latest subject matter, both theoretical as well as practical, in such a way to enhance their core competency and discovery learning. A graduate as envisioned would be sufficiently competent in the field to undertake further discipline-specific studies, as well as to begin domain-related employment.
- To understand the basic laws and explore the fundamental concepts of physics.
- To understand the concepts and significance of the various physical phenomena.
- To acquire a wide range of problem solving skills, both analytical and technical and to apply them.
- To enable the graduates to prepare for the state, national as well as international competitive examinations, especially UGC-CSIR NET, Various Scientists post in DRDO, BARC and state and central Civil Services Examinations.

131 B.SC.PART-I PHYSICS

Course Learning Outcomes-

- The graduates gets equipped with a fundamental/systematic or coherent understanding of the academic field of Physics, its different learning areas like Mechanics, Waves and Oscillation, Electromagnetism. The students would learn about the behaviour of physical bodies it provides the basic concepts related to the motion of all the objects around us

in our daily life. They acquire procedural knowledge that creates different types of professionals related to different areas of study in Physics outlined above and government and public service.

- Students would perform basic experiments related to mechanics and also get familiar with various measuring instruments would learn the importance of accuracy of measurements.

231 B.SC.PART-II PHYSICS

Course Learning Outcomes-

- The students would gain the knowledge of Basic Electronics circuits, network theorems and measuring instruments: They would know about common solid state devices: Semiconductor diodes and transistors. Also Thermo-dynamics and Statistical Physics, and Optics.
- This course introduces students to the methods of experimental physics. Emphasis will be given on laboratory techniques specially the importance of accuracy of measurements.

331 B.SC.PART-III PHYSICS

Course Learning Outcomes-

- Students would be able to know about the basic principles in the development of modern physics. The topics covered in the course build a basic foundation of undergraduate physics students to study the advance branches: quantum Mechanics, nuclear physics, Solid State physics. The course contains the study of Planck's hypothesis, photoelectric effect, Compton effect, matter waves, atomic models, Schrodinger wave equations, and brief idea of nuclear physics.
- In this course students would be able to understand Basic experiments of modern physics such as: Determination of Plank's and Boltzmann's constants. Various practical problems solving methods related to Quantum Mechanics would be learned by students.
- To acquire a wide range of problem solving skills, both analytical and technical and to apply them.
- To motivate the students to pursue PG courses in reputed institutions.

ZOOLOGY

Learning Outcomes of B.SC. Programme

- The procedural knowledge about identifying and classifying the animal will provide students professional government organization including Zoological Survey of India (ZSI), National Park/ Sanctuaries.
- Students will acquired practical skill in Biotechnology, Biostatistics and Molecular biology can be used to pursue career as a scientist in drug development industry in India.
- Student will understand the application of biological science in Apiculture, Poultry farm, Piciculture and SeriCulture to provide own business.

134 B.SC.PART-I ZOOLOGY

Course Learning Outcomes

This course enables the students

- To learn general taxonomic rule of Animal classification.
- To classify the Phylum with taxonomic key.
- To learn the basic concept of Genetics, Mendalian and Non-Mendalian inheritance.
- To learn the basic concept of development, Genetic disorder and Gene Mutation

234 B.SC.PART-II ZOOLOGY

Course Learning Outcomes

This course enables the students

- To learn the detail concept of Digestion, Respiration, Excretion, function of Nerve and muscle, Cardiovascular System and Reproductive system.
- To understand the different type of Endocrine Glands, Hormonal control on different activities.
- To learn about harmful and beneficial Bacteria.

334 B.SC.PART-III ZOOLOGY

Course Learning Outcomes

This course enables the students

- To learn different type of poisonous and non-poisonous snakes, poison, venom, biting mechanism and treatment.
- To Understand about Fish Farming, Sericulture, Poultry Farming and Lac Culture etc.
- To understand the basic concept of behavior and communication in animals.
- To learn economic importance of Protozoa, Helminths and Arthropods

MATHEMATICS

Learning Outcomes of B.SC. Programme-

- The B.Sc. program has been designed with the objective of imparting the best of subject knowledge and to provide the latest subject matter, both theoretical as well as practical, in such a way to enhance their core competency and discovery learning.
- Insistence is on extensive knowledge to fight competitive exams and pursue higher studies.
- To acquire a wide range of problem solving skills, both analytical and technical and to apply them.
- To motivate the students to pursue PG courses in reputed institutions.

137 B.SC.PART-I MATHEMATICS

Course Learning Outcomes

- The graduates gets equipped with a fundamental/systematic or coherent understanding of the academic field of mathematics, its different learning areas like Algebra, calculus, geometry and vector calculus.
- The students would learn about theory of equation, matrices, derivative of an arc, maxima-minima, double – triple integral and their application. Also they learn about geometry of different 3D shapes.
- They acquire procedural knowledge that creates different types of professionals related to different areas of study in mathematics outlined above and government and public service.

237 B.SC.PART-II MATHEMATICS

Course Learning Outcomes

- The students would gain the knowledge of Abstract Algebra, differential equation and mechanics.
- They would know idea of group, ring, subring and field properties. Also methods of solving differential equation and different types of forces and motion.

337 B.SC.PART-III MATHEMATICS

Course Learning Outcomes

- Students would know about the Real and Complex Analysis, mathematical statistics and numerical analysis. The topics covered in the In this course are limit, continuity, differentiability, rolls theorems, complex integration and numerical methods.

B. Com. Programme

ABST

Learning Outcomes of B.Com. Programme-

- Obtain enough business and financial knowledge that student can adapt to a job or of an entrepreneur.
- Can work in a large variety of field like consultancies MNC's public accounting marketing investment banking foreign trade and banks.
- Opportunity to work in both the public and the private sector.

141 B.Com. PART-I ABST

Course Learning Outcomes

- Cost Accounting focus on the expenses involved with running our business and makes help to control it.
- Cost Accounting gives benefits as cost allocation of drivers, budgeting and forecasting, cost saving, quicker decisions.
- It helps to make Swift decision by providing Useful information about customer trends and variations.
- Deal with uncertainties by forecasting seasonal cyclic and general economic fluctuations.

241 B.Com. PART-II ABST

Course Learning Outcomes

- Corporate Accounting is an efficient source for evaluating the financial strength and operational status of the firm.
- Maintaining proper record of business transaction assist in complying with law regulations.
- It aims at improving the quality of information about business operation matrices.
- It gives the knowledge of control of cash, fund, cost etc.

341 B.Com. PART-III ABST

Course Learning Outcomes

- On completion of the course, one gets to understand varied concepts such as taxes filling returns reduction and debate of income tax.
- It helps developed skills of different taxation, finance and accounting professionals.
- GST certificate professional can have a better chance of getting a higher paying job in various verticals.

EAFM

Learning Outcomes of B.Com. Programme-

- Students will learn how the economy functions, how trade with the rest of the World affects the Country, different macro-economic models of different economists and how they apply to the real World and the role played by the Government and Central Banks in stabilizing the economy under different conditions.
- It provides a solid foundation for development of rational problem-solving skills and analytical thinking that can last throughout their education and subsequent professional career.

143 B.Com. PART-I EAFM

Course Learning Outcomes

- The economic environment is the most crucial factor for the business environment. Indian economic environment has some important macroeconomic factors that impact the productivity of organizations.
- Business economics uses economic theories to help entrepreneurs make better business decisions. It helps analyze businesses' financial, economic, and market-related challenges. Its goal is to improve strategies, make future predictions, form business policies, and increase profitability.

243B.Com. PART-II EAFM

Course Learning Outcomes

- It aims at improving the quality of information about business operation matrices. It gives the knowledge of control of cash, fund, cost etc.
- The main objective of the act study is to regulate securitization and reconstruction of financial assets and enforcement of security interest and for the matters connected to it.

343 B.Com. PART-III EAFM

Course Learning Outcomes

- The course gives them the time, space and context to work openly together in a training environment and enables them have the common understanding and vocabulary so that they can work together to adapt the current practices. e.g., Use of total / free float, addition of buffers and SVT's (rather than using lag or slack).
- The most significant advantage is you get a professional qualification from an institution of repute. To add to that, you have a chance to train with them; it also enables you to start an early and stable career to become financially independent.

Business Administration

Learning Outcomes of B.Com. Programme-

- The students acquire In-depth knowledge of Accounting, Marketing, Finance, Business Management, Entrepreneurship etc.
- The program empowers the graduates to appear for various competitive examination and choose the post graduate program of their choice. Some of the higher study options after completing B.Com course include CMA, CS, CA and MBA, M.Com. etc.
- There is a boom in job opportunities in the financial market, banking sector, accounting firms, etc.
- Program improves skills related to critical thinking, problem solving, Communication, organizational creativity.
- After completing B.Com course, individuals also have the option to use their degree and acquired skills to practice independently and start their own business or firm.

142B.Com. PART-I Business Administration

Course Learning Outcomes

- Management: Students will learn Management meaning scope, school of management, function and importance. They acquire knowledge and practically relate with their life and career about planning, organizing, staffing, directing, motivation, centralization, decentralization, delegation of authority, span of control, MBO, controlling and leadership.

- Business Law: Students acquire knowledge about Indian contract act. In it agency, bailment, quasi contract. They learn about sale of goods act, Partnership act, consumer protection act, negotiable instrument, Will use all these in their life and career.

242 B.Com. PART-II Business Administration

Course Learning Outcomes

- Company law : students acquire knowledge and relate with their life, career and business about company act 2013, kinds of company, incorporation of company, issue of shares and debentures, director, company secretary, key managerial person ,members, company meeting, winding up of company.
- Fundamentals of entrepreneurship: The student will develop many qualities to become an entrepreneur like innovation, risk bearing, creativity, risk calculation and management. know the atmospheric factors affecting entrepreneurship and their impact.

342 B.Com. PART-III Business Administration

Course Learning Outcomes

- Principles of marketing: students acquire knowledge about marketing concept, function, techniques and importance. Students will understand many things and use them in their life like market mix, product, price, promotion, place, market segmentation, advertising, distribution channels, promotion and physical distribution.
2. Fundamentals of insurance: Students increase their knowledge about introduction of insurance, purpose and need of insurance. They understand that insurance as a social security's tools. They know about fundamental of agency law, organization setup of company, promotion, and market share, and product pricing, actuarial profession and distribution channels.

P.G.PROGRAMME

DEPARTMENT OF ENGLISH LITERATURE

Learning Outcomes of M.A. Programme-

- The master's degree in English puts a strong emphasis on keeping students up to date on all aspects of the subject and preparing them for careers in teaching and other fields.
- The general fields of study include Language and Documentation, Renaissance to Jacobean Age, Caroline to Neo-Classical Age, Pre-Romantic to Romantic Age, Victorian to Modern Age are the general areas of study. This program focuses on updating the knowledge and skills of students in all areas of the subject and to equip them for teaching and other positions.
- Studying literary theory, principles of Criticism , contemporary English literature, women's writing, Colonial and post- colonial literature, English language and culture, and Indian writing and Indian Classics in translation are all highlighted in the specific outcome. It emphasizes the study of Modern language Usage and communication skill, knowledge of elementary linguistics and Phonetics, Poetry, dramas and essays.

5120 M.A.PREVIOUS ENGLISH LITERTURE

Course Learning Outcomes-

- The course emphasizes familiarity with language ,history of literature ,culture, critical approaches, and Modern usage of language.

6120 M.A. FINAL ENGLISH LITERTURE

Course Learning Outcomes-

- This course includes classical and modern criticism and also it help in enhancing knowledge of world literature.

DEPARTMENT OF HISTORY

Learning Outcomes of M.A. Programme

- The contents of the Master's syllabus entail all important topics for civil services and state services competitive exams. The design of syllabus is congruent with requirement of the entry level exams for various jobs.
- The papers like Twentieth Century World, Economic History of Medieval Rajasthan, and Tourism Application in Rajasthan, Polity and Economy of India etc.
- The ground level outcome is very specific that inculcates necessary approach and skills needed to get jobs directly and indirectly. Very elaborate and relevant course material helps students in updating their knowledge base which acts as a bridge for higher studies or competitive exams preparation.

5450 M.A. PREVIOUS HISTORY

Course Learning Outcomes-

- The contents of the curriculum are related to Historiography, Medieval Rajasthan, Modern World and Application of Tourism in Rajasthan.
- The design of the syllabus caters to the needs of higher studies like MPhil, Ph.D. at the same time keeping relevance for the preparation of competitive exams

6450 M.A .FINAL HISTORY

Course Learning Outcomes-

- This course includes classical and modern criticism and also it helps in enhancing knowledge of world literature.

Department Of Economics

Department of economics offers two-year master degree program as per course structure of MDS University, Ajmer (Raj.).In this course, students get a comprehensive knowledge of

economics. In this course; students get a comprehensive knowledge of economics. They gain knowledge of core papers like International, Public Economics, Development and Growth Economics etc. with Micro and Macro Foundation.

Learning Outcomes of M.A. Programme

- Critical Thinking Skill-Apply economic analysis to everyday problems in real world, evaluate specific policy proposals
- Analytical Skill-Use empirical evidence to evaluate the validity of an economic argument and conduct appropriate statistical analysis of data and interpret results accurately.
- Problem-Solving Skill-Apply microeconomic and macroeconomic theories to real life issues in fields of economics and estimate economic models using real data, forecast, and interpret estimates.
- Learn to use scientific empirical methods to arrive at conclusions about the validity of economic theories.
- This enhances the knowledge of mathematical and statistical techniques necessary for a proper understanding of the economic discipline.
- Demonstrate competence in written and oral communication and convincingly present arguments with virtual tools
- Through the PG program the students will come know about research in their respective subject.

5480 M.A. PREVIOUS ECONOMICS

Course Learning Outcomes

On successful completion of this course students will be able to have an understanding of the basic reasoning of Economics and understand the demand and supply, production and cost concepts in an analytical way.

- Understand the basic principles of General equilibrium theory.
- Apply pricing and output decisions in diverse market structure.
- Evaluate theories of firms for revenue and welfare maximization.
- On successful completion of this course students will be able to apply the subject knowledge in understanding the working of the economy as well as the macroeconomic issues and policies and understand systemic facts and theoretical developments.

- Understand national income estimates and social accounting.
- Analyze the consumption and investment functions and multiplier.
- Evaluate the classical and Keynesian models using IS-LM framework.
- Analyze the trade-off between inflation and unemployment.
- Assess open macroeconomic models for achieving internal and external balance.
- Examine the characteristics of grouped and ungrouped data, statistical data and apply measures of central tendency and dispersion.
- Assess the relationship between variables and how independent variable is associated with the dependent variable.
- Solve some business problems using discrete and continuous probability distributions.
- Employ different sampling methods for designing and selecting a sample from a population using basic principles of sampling and estimation.
- Decide which inferential statistics tool can be applied in a real-life situation
- Evaluate the role of the State in allocation and distribution of resources and stabilization of the economy.
- Analyze the trends and patterns of expenditure.
- Apply the theories of taxation in public policy.
- Evaluate impact of budget on various sectors.

6480 M.A. FINAL ECONOMICS

Course Learning Outcomes

Understand the principles of federal finance for devolution and formulating healthy center-state financial relations development.

- Demonstrate familiarity with some central themes and issues of economic growth.
- Apply models for analyzing differences between rich and poor countries and effects of economic growth on inequality and poverty
- Understand the terminologies and concepts related to international economics.
- Analyze models that try to explain the composition, direction and consequences of international trade and the determinants and effects of trade policy.
- Analyze and interpret the current global economic issues and developments to understand the causes and consequences of the rapid expansion of international financial flows in recent years.
- Analyze the effects of trade in terms of growth and development of the economy.
- Explore India's linkages with the rest of the world and the implications of trade policy decisions.

- Examine the balance of payments accounts of an economy and the effect of exchange rates on them
- Demonstrate knowledge of agricultural theories for economic development.
- Analyze the risks and uncertainties in agriculture to support development of agriculture.
- Evaluate policies for pricing and marketing of agricultural products.
- Evaluate the sources of agricultural finance.
- Assess the challenges facing agriculture in international trade negotiations.
- Understand “Sentential and Predicate logic” that forms the basis of any concept in Mathematics.
- Implement set theory through Venn Diagrams and will be able to distinguish different kinds of sets such as Convex, Concave, Quasi Convex, Quasi Concave etc.
- Apply the theoretical concepts of Real Linear Algebra involving topics like vector spaces, Matrices and Determinants, Linear Equations and inequalities, Sequences and Series etc.
- Apply advance quantitative modules to economics concepts.
- Understand the evolution of economic thought.
- Analyze the rise and the demise of Classical Political Economy from the early runners to Adam Smith, to Karl Marx and finally to Keynes.
- Examine the evolution of Marginalist and Late Neo-Classical Economics to Keynes theory.
- Analyze the emerging paradigms and examine aberrations from them.
- Differentiate and discuss the similarities and differences among different schools of thoughts.
- Understand and apply basic econometric concepts and techniques.
- Apply estimation and diagnostic testing of simple and multiple regression models.
- Interpret and analyze the estimated results.
- Predict and explain the consequences, detection and remedies of violating the basic assumptions regression models.
- Investigate and Analyze data from an economist’s point of view. Demonstrate knowledge about theories of industrialization.
- Evaluate the role of industry for economic development.
- Analyze the factors contributing to industrial location.
- Evaluate factors contributing to industrial productivity and Demonstrate knowledge about theories of industrialization.
- Evaluate the role of industry for economic development.
- Analyze the factors contributing to industrial location.

- Evaluate factors contributing to industrial productivity and efficiency.
- Internalize means for industrial dispute and settlement and make investment decisions.
- Describe sources for company finance and financial leverage through the support of merchant banks, public issue and credit syndication.
- Demonstrate the knowledge about working of financial markets (stocks, debts, derivatives, currency market and commodities markets).
- Identify the functions of financial intermediation and financial system –financial markets, financial assets, financial institutions, financial services, and financial regulations.

DEPARTMENT OF CHEMISTRY

Learning Outcomes of M.Sc. Programme

After successful completion of Master Degree program in chemistry a student should be able to:

- Having a clear perceptive of the subject related concepts and contemporary issues.
- Demonstrate and apply the fundamental knowledge of the basic principles of Chemistry in various fields.
- Apply advanced concepts of physical organic, inorganic and analytical chemistry to solve complex problems to improve human life.
- Design experiments, analyze, synthesize and interpret data to provide solutions to different industrial problems by working in the pure, inter and multi-disciplinary areas of chemical sciences

PROGRAM SPECIAL OUTCOME

- Use modern techniques, various equipments and Chemical software
- To understand the basic principles of Organic, Inorganic, Physical and Analytical Chemistry and its applications through Various laboratory experiments And students who studies Inorganic Chemistry gains knowledge pertaining to Alkyl ,Aryls compounds of transition metal-carbon metal bonds,metal in medicine,metallozyme,supramolecular chemistry.natural products,Heterocyclic compounds,alkaloids,steroids ,plant pigments etc.,Those who study physical chemistry understand the concepts in MO and VBT,principle of reactivity,kinetic isotope effect,solvation and solvent effects etc.

5660 M.Sc.SEM.I

Course Learning Outcomes

After successful completion of course a Student should be able to:

- Study free ions in tetrahedral, octahedral and square planar crystal fields, Orgel diagrams, Tanabe Sugano diagrams.
- Know Metal-ligand Bonding, Limitations of CFT.
- Understand Electrical double layer, electro kinetic phenomena, Overvoltage.
- Analysis of ternary organic mixture

5660 M.Sc. SEM.II

Course Learning Outcomes

After successful completion of course a Student should be able to:

- Understand Mechanism of addition to C=O bonds, Cram's rule, condensation reaction involving enolates e.g., Aldol, Cannizzaro, Stobe and Claisen condensations
- Study underlying concept of different types Pericyclic reactions.
- Get Knowledge about titration with help of PH Meter and conductometer

6660 M.Sc. SEM.III

Course Learning Outcomes

After successful completion of course a Student should be able to:

- Study Electron Transfer in Biology involving metalloproteins and cytochromes
- Understand Structure, function and configuration of disaccharides polysaccharides
- To Get knowledge of Environmental Chemistry including environmental pollutants, Green house effect global warming. Acid rains and Ozone layer depletion

6660 M.Sc. SEM.IV

Course Learning Outcomes

After successful completion of course a Student should be able to:

- Understand different pathways of Biogenesis of Natural Products
- Study Spectroscopic methods of analysis: UV-Visible, IR Computational Experiments:
- Estimate magnesium and calcium in tap water through Flame-Photometry

DEPARTMENT OF MATHEMATICS

Learning Outcomes of M.sc. Programme

- The master's degree in mathematics puts a strong emphasis on keeping students up to date on all aspects of the subject and preparing them for careers in teaching and

other fields.

- By the end of this programme the student has a very clear concept of Advanced abstract algebra, analysis, mathematical methods, differential and integral equations and numerical methods, topology and functional analysis, Continuum mechanics
- The outcome of this specific programme is that it enriches the student with the knowledge about Generalized hypergeometric functions, Advance Discrete Mathematics, Mechanics, Fluid dynamics, Operation research, Topology, Mathematical theory of Statistics ,Computer Applications and Relativity and Cosmology.
- To enable the graduates to prepare for the state, national as well as international competitive examinations, especially UGC-CSIR NET, Various Scientists post in DRDO, ISRO and state and central Civil Services Examinations

5750 M.SC. PREVIOUS MATHEMATICS

Course Learning Outcomes

- The course includes the subject knowledge of abstract and linear algebra, complex analysis, measure theory, differential geometry , tensors, metric space topology , special function and integral transform

6750 M.SC. FINAL MATHEMATICS

Course Learning Outcomes

This course includes numerical analysis, integral equation, function analysis, continuum mechanics and operational research.

Department of Business Administration

Learning Outcomes of M.Com. Programme

Department of Business Administration offers Master in commerce with specialization in business administration.

Program Outcome

- To provide a systematic learning and exposure to Banking and Finance related disciplines.
- To train the student to develop conceptual, applied and research skills as well as competencies required for effective problem solving and right Decision making in routine and special activities relevant to Financial Management.
- To acquaint a student with conventional as well as contemporary areas in the discipline of Commerce.

- To enable a student well versed in national as well as international advance the knowledge of business and the techniques of managing the business with special focus on Business Administration.
- After completing the two years Masters Programme M. Com (Business Administration), learners would acquire qualifications toward higher level specialist Positions as Consulting, Finance, Accounting, Marketing, Human Resource Management, Business Administration, Information systems, International business and more.
- Ability to present one's candidature for wide range of opportunities in education, research and employment.
- To equip with relevant skills to make them Industry ready and employable.
- To train learners on teamwork, lifelong learning and continuous professional development.
- Inculcating a sense of civic responsibility, corporate social citizenship, moral accountability and dignity of labour leading to a holistic Development.
- Develop competencies like problem solving skills, communication skills like listening, writing concisely, analytical skills and presentation skills.

Program Specific Outcome

- After Completing Masters in Commerce (Business Administration) students are able to develop an ability to apply knowledge acquired in problem solving.
- Ability to work in teams with enhanced interpersonal skills and Communication.
- The students can work in different domains like Accounting, Taxation, HRM, Banking and Administration.
- Ability to start their own business.
- Ability to work in MNCs as well as pvt, and public companies.
- Students can go further for professional courses like CA/ CS/CMA/CFA/MBA.
- Basic professional skills pertaining to communication, problem- solving, leadership, administrative skills etc.
- To demonstrate the critical thinking mind-set and the ability to identify and formulate research problems, research literature and design tools.

5570 M.COM Previous Business Administration

Course Learning Outcomes

Theory and Practice of Management: Will understand the concepts related to Business. Will understand Management meaning scope, school of management, function and importance. They will acquire knowledge and practically relate with their life and career about planning, organising, staffing, directing, motivation, centralisation, decentralisation, delegation of authority, span of control, MBO, controlling, decision making and leadership.

Human Resources Management:

- To explain the students with in-depth knowledge of HRM.

- To develop among students various practices followed by HR managers.
- To create understanding about recent trends and innovations in HRM.

Marketing Management:

- Will understand the concepts related to marketing, marketing mix, marketing research, distribution channels, sales promotion mix and control of marketing operations.

Business Environment:

Will understand the socio-economic environment, economy and government, legal environment of Business.

6570 M.COM Final Business Administration

Course Learning Outcomes

Strategic Management:

To provide understanding of the Tasks, Functions, techniques and Skills of strategic management and latest developments.

To aware the students about principles and functions of strategic management.

Management of Small Scale Industries:

Will understand the conceptual analysis entrepreneurship and small scale enterprises, location and choices of technology, organization of S.S.E.

To provide understanding of the business and legal environment for S.S.E.

Development of business entrepreneurship:

To provide understanding of Economic Development and entrepreneurship, self-employment, main coverage of project proposal.

Human Behaviour:

To provide in depth knowledge about perception, attitude, personality, process of formation of group Behaviour in an organization set up and group dynamic.

To make the students understand various concepts of Human behavior.

Industrial Relations and Social Securities in India: After completion of this course students will learn to understand the essential concepts of industrial relations and their relationship at the personal and organizational levels.

Will examine explanation to industrial relations problems based on research and review of current practices.

Will understand the role of trade unions and try to inspect the reasons behind conflicting interest in India.

Sales and Advertising Management:

After completion of this course students will learn to resolve study and react to clients' advertising and marketing communications objectives.

Students will be able to develop an integrated advertising and Marketing communications plan
Evaluation of the effectiveness of advertising .

Students will be able the steps involved in sales force management.

Consumer Behaviour:After completion of this course students will learn concept, nature and scope of consumer behaviour.

Students will be able to develop Motivation skills, consumer involvement and group influence ability.

To provide in depth knowledge about consumer awareness and change in.To aware the students develop competence with their usage in managerial decision making and control behaviour.

Principles of Financial Management:After completion of this course students will learn role of FM, financial functions, sources of finance, cost of capital, allocation of sources.

Financial Management and Control :

After completion of this course students will learn an understanding of the role of financial management in business firms and the essentials of corporate finance.

After completion of this course students will learn an understand and apply capital budgeting techniques, and apply the theory of capital structure to assess a firm's leverage and the cost of capital.

To aware the students develop competence with their usage in managerial decision making and control.

Production Management:

To impart knowledge about the scope, importance and functions of Production management.

Students will be learn to understand the stages of product development and positioning.

Materials Management:After completion of this course students will be learn an understanding of the material management function, scope, role and important.

To impart knowledge about the store management, inventory management, value analysis and warehousing.