



GENERAL SHIVDEV SINGH DIWAN GURBACHAN SINGH
KHALSA COLLEGE PATIALA
 AN AUTONOMOUS COLLEGE

CURRICULUM AND ITS RELEVANCE TO LOCAL/NATIONAL/REGIONAL/GLOBAL NEEDS (2022-23)

PG DEPARTMENT OF AGRICULTURE

M.Sc. Agriculture (Agronomy)

Course code	Title of course	Focus	Description
AGRON 501	Modern concepts in crop production	Global	To educate the students about production technology of Agronomical crops
AGRON 502	Principles and practices of soil fertility and nutrient management	Global	To impart knowledge about soil fertility and its control, and to understand the role of fertilizers in crop production.
SOILS 502	Soil fertility and fertilizer use	Global	To impart knowledge about soil fertility and its control, and to understand the role of fertilizers and manures in supplying nutrients to plants so as to achieve high fertilizer use efficiency
STAT 501	Statistical methods for research worker	Global	This course is meant for students who do not have sufficient background of Mathematics. The students would be exposed to elementary mathematics that would prepare them to study their main courses that involve knowledge of Mathematics. The students would get an exposure to differentiation, integration and differential equation.
PGS 501	Library and information services	Global	To equip the library users with skills to trace information from libraries efficiently, to apprise them of information and knowledge resources, to carry out literature survey, to formulate information search strategies, and to use modern tools (Internet, OPAC, search engines etc.) of information search.
PGS 504	Basic concept in laboratory techniques	Global	To acquaint the students about the basics of commonly used techniques in laboratory
AGRON 503	Principles and practices weed management	Global	To educate the students about weed management related to agronomical crops
AGRON 507	Agronomy of oilseed, fibre and sugar crops	Global	To educate the students about oilseed, fibre and sugar crops.
AGRON 508	Agronomy of medicinal, aromatic and underutilized crops	Global	To educate the students about medicinal, aromatic and under- utilized crops.

SOIL 511	Analytical techniques and instrumental methods in soil and plant analysis	Global	To familiarize the students with commonly used instruments – their working, preparations of common analytical reagents for qualitative and quantitative analysis of both soil as well as plant samples
STAT 502	Experimental designs for research worker	Global	The students would be exposed to concepts of statistical methods and statistical inference that would help them in understanding the importance of statistics. It would also help them in understanding the concepts involved in data presentation, analysis and interpretation. The students would get an exposure to presentation of data, parameter estimation, tests of significance and analytical techniques.
PGS 502	Technical writing and communications skills	Global	To equip the students/scholars with skills to write dissertations, research papers, etc. To equip the students/scholars with skills to communicate and articulate in English (verbal as well as writing).
PGS 506	Disaster management	Global	To introduce learners to the key concepts and practices of natural disaster management; to equip them to conduct thorough assessment of hazards, and risks vulnerability; and capacity building.
AGRON 506	Agronomy of major cereals & pulses	Global	To educate the students about major cereals & pulses crops
AGRON 512	Dryland farming and watershed management	Global	To teach the students about farming and watershed management
AGRON 513	Principles and practices of organic farming	Global	To educate production technology of underutilized practices of organic farming
SOIL 513	Management of problematic soils and waters	Global	To educate students about basic concepts of problem soils and brackish water, and their management. Attention will be on management of problem soils and safe use of brackish water in relation to crop production.
PGS 503	Intellectual property and its management in agriculture	Global	The main objective of this course is to equip students and stakeholders with knowledge of intellectual property rights (IPR) related protection systems, their significance and use of IPR as a tool for wealth and value creation in a knowledge-based economy
PGS 505	Agricultural research, research ethics and rural development programmes	Global	To enlighten the students about the organization and functioning of agricultural research systems at national and international levels, research ethics, and rural development programmes and policies of Government
AGRON 591	Master seminar	-	-
AGRON 599	Research Work	-	-
AGRON 504	Principles and practices of water management	Global	The main objective of this course is to equip students about practices of water management.
AGRON 599 Master Research	Research work	-	-

M.Sc. Ag. Horticulture (Vegetable Science)			
Course code	Title of course	Focus	Description
VSC 501	Production technology of cool season vegetable crops	Global	To educate the students about production technology of winter season vegetable crops
VSC 504	Growth and development of vegetable crops	Global	To teach the physiology of growth and development of vegetable crops
SOILS 502	Soil fertility and fertilizer use	Global	To impart knowledge about soil fertility and its control, and to understand the role of fertilizers and manures in supplying nutrients to plants so as to achieve high fertilizer use efficiency
STAT 501	Statistical methods for research worker	Global	This course is meant for students who do not have sufficient background of Mathematics. The students would be exposed to elementary mathematics that would prepare them to study their main courses that involve knowledge of Mathematics. The students would get an exposure to differentiation, integration and differential equation.
PGS 501	Library and information services	Global	To equip the library users with skills to trace information from libraries efficiently, to apprise them of information and knowledge resources, to carry out literature survey, to formulate information search strategies, and to use modern tools (Internet, OPAC, search engines etc.) of information search.
PGS 504	Basic concept in laboratory techniques	Global	To acquaint the students about the basics of commonly used techniques in laboratory
VSC 502	Production technology of warm season vegetable crops	Global	To educate the students about production technology of summer season vegetable crops
VSC 503	Breeding of vegetable crops	Global	To educate the students about principles and practices adopted for breeding of vegetable crops.
SOIL 511	Analytical techniques and instrumental methods in soil and plant analysis	Global	To familiarize the students with commonly used instruments – their working, preparations of common analytical reagents for qualitative and quantitative analysis of both soil as well as plant samples
STAT 502	Experimental designs for research worker	Global	The students would be exposed to concepts of statistical methods and statistical inference that would help them in understanding the importance of statistics. It would also help them in understanding the concepts involved in data presentation, analysis and interpretation. The students would get an exposure to presentation of data, parameter estimation, tests of significance and analytical techniques.
PGS 502	Technical writing and communications skills	Global	To equip the students/scholars with skills to write dissertations, research papers, etc. To equip the students/scholars with skills to communicate and articulate in English (verbal as well as writing).
PGS 506	Disaster management	Global	To introduce learners to the key concepts and practices of natural disaster management; to equip them to conduct thorough assessment of hazards, and risks vulnerability; and capacity building.
VSC 505	Seed production technology of vegetable crops	Global	To educate the students about principles and methods of quality seed and planting material production in vegetable crops
VSC 506	Systematics of vegetable crops	Global	To teach the students about morphological, cytological and taxonomy of vegetable crops

VSC 507	Production technology of under exploited and underutilized vegetable crops	Global	To educate production technology of underutilized vegetable crops.
SOIL 513	Management of problematic soils and waters	Global	To educate students about basic concepts of problem soils and brackish water, and their management. Attention will be on management of problem soils and safe use of brackish water in relation to crop production.
PGS 503	Intellectual property and its management in agriculture	Global	The main objective of this course is to equip students and stakeholders with knowledge of intellectual property rights (IPR) related protection systems, their significance and use of IPR as a tool for wealth and value creation in a knowledge-based economy
PGS 505	Agricultural research, research ethics and rural development programmes	Global	To enlighten the students about the organization and functioning of agricultural research systems at national and international levels, research ethics, and rural development programmes and policies of Government
VSC 591	Master seminar	-	-
VSC 599	Research work	-	-
PHT 509	Post harvest technology of fruit and vegetable crops	Global	To facilitate deeper understanding on principles and practices of fruit and vegetable technology
VSC 508	Forcing techniques and organic vegetable production technology	Global	To impart latest knowledge in growing of vegetable crops under protected environmental condition.
			To educate principles, concepts and production of organic farming in vegetable crops

B.Sc. (Honours in Agriculture)

B.Sc. (Honours in Agriculture), Part-I, Semester-I

Course code	Title of course	Focus	Description
HORT 111	Fundamentals of Horticulture	National	Students will learn about the principles and methods of basic horticultural techniques for the cultivation of fruit crops
PBB 112	Fundamentals of Plant Biochemistry and Biotechnology	Global	This course is aimed to understanding the basic concepts of plant biochemistry and biotechnology. It will improve the students understanding on applied aspects of biochemistry, classical and developmental genetics, principally plant breeding science and molecular biology. Also helping students to develop their analytical and problem-solving skills
SOILS 113	Fundamentals of Soil Science	Global	1. To impart basic knowledge about soil as a natural body, pedagogical and edaphological concepts of soil. Soil genesis, rocks, mineral and soil formation
			2. To improve the elementary knowledge of soil taxonomy classification and soils of India

			3. To learn about soil physical, chemical and biological properties and processes in relation to plant growth
AFR 114	Introduction to Forestry	Global	This subject provides information about plantation management, tree measurements, economic importance of forests and benefits of agroforestry over traditional agriculture
GPB 115	Punjabi Compulsory	Local/Regional	Provide basic Knowledge of regional Language to students
GPB 115A	Punjabi Compulsory (Mudla Gyan/Elementary Punjabi)	Local/Regional	Provide basic Knowledge of regional Language to students
AGR 116	Fundamentals of Agronomy	Global	1. To study about basic knowledge of tillage, crop nutrition and irrigation methods
			2. Weeds, their classification and management
			3. Crop rotation and crop management techniques in problematic areas
BIO 117	Introductory Biology	Global	Provides introductory knowledge about living beings to students
MATH 117	Elementary Mathematics	Global	To study the basics of straight lines, circle, Differential and Integral Calculus
AGR 118	Agricultural Heritage	Global	To improve knowledge of precision farming and Indian agricultural heritage of present, past and modern era through indigenous and traditional knowledge about crop production in India and world
EXT 119	Rural Sociology & Educational Psychology	Local	The main objective of this course is to study the students about scientific and systematic manner of the Rural Society in order to help in the task of planning for the reconstruction of the rural social life and aware their educational psychology
HVE-1120	Human Values & Ethics (Non Gradiant)	Global	To improve the knowledge about human values and ethics, goal and mission of life, self-exploration, self-satisfaction, success and spirituality
NSS-1121/ NCC1121/ PEY-1121	National Service Scheme- I/ National Cadet Corps- I/ Physical Education & Yoga Practices- I	National	Students will learn the essence of democratic and social living and upholds the need for self-less service. NCC & Physical education improve health consciousness and emotion of nationality in the students
ENG-1122	Comprehension and Communication Skills in English	Global	To enhance the reading, writing, listening and speaking skills of students in English
B.Sc. (Honours in Agriculture) Part-I, Semester-II			
PBG-121	Fundamentals of Genetics	Global	The course is aimed at imparting knowledge on the fundamental aspects of genetics and its applications, describing cell division and the functions of the genetic material, illustrating the molecular mechanisms of inheritance and gene regulation

AMB-122	Agricultural Microbiology	Global	To teach the study and importance of microbial population in agriculture
SOILS 123	Soil and Water Conservation Engineering	Global	To study the basics of conservation techniques of soil and water
FCP 124	Fundamentals of Crop Physiology	Global	To study the basic metabolic activities of crop physiology such as water absorption, transpiration, photosynthesis, respiration, plant growth hormones and its importance in agriculture
AEC 125	Fundamentals of Agricultural Economics	National	To study the different principles of economics and its importance in agriculture
PPL 126	Fundamentals of Plant Pathology	Global	To study the different fungicidal, bacterial, viral and MLO's plant diseases. Its symptoms, control measures and significance in agriculture
ENT 127	Fundamentals of Entomology	Global	Understand insect adaptation and evolutionary processes.
			Learn the basic external morphology of insects and how it is used in classification.
			Learn the basic internal anatomy of insects, and how it is adaptive.
			Learn about different methods of pest control.
			Understand how insects adapt behaviourally and ecologically.
			Understand how insects affect humans medically, economically and socially
EXT 128	Fundamentals of Agricultural Extension Education	Regional	The fundamental objective of this course is to educate the students about develop the rural people economically, socially and culturally by means of education and to provide relevant education to the students in agriculture, processing and allied sciences and different developmental programmes
GPB 129	Punjabi Compulsory	Local/Regional	Provide basic Knowledge of regional Language to students
GPB 129A	Punjabi Compulsory (MudlaGyan/Elementary Punjabi)	Local/Regional	Provide basic Knowledge of regional Language to students
GN 201	Drug Abuse: Problem Management & Prevention	Global	To study the Problems, Causes, Consequences, Management & Prevention of Drug Abuse
NSS-1221/ NCC-1221/ PEY-1221	National Service Scheme - II/ National Cadet Corps- II/ Physical Education & Yoga Practices	National	Students will learn the essence of democratic and social living and upholds the need for self-less service.
			NCC & Physical education improve health consciousness and emotion of nationality in the students

B.Sc. (Honours in Agriculture) Part-II			
AGR-211	Crop Production Technology – I (Kharif Crops)	National	Student will learn about intensive cropping patterns of Kharif crops and integrated farming system to increase crop production.
PBG-212	Fundamentals of Plant Breeding	Global	Students will learn the methods to improve yield, quality, disease-resistance, drought and frost-tolerance and important characteristics of the crops.
AGE-213	Agricultural Finance and Cooperation	National	Students will be able to learn the various agricultural development instruments, agriculture credit institutions, prepare and analyze the financial statements and recruitments in agricultural credit agencies and corporations.
AGI-214	Agri- Informatics	Global	Student will learn about the computer and its applications in Agriculture.
FMP-215	Farm Machinery and Power	National	Students will get information about the design, manufacture, distribution, use and servicing of all types of agricultural tools, equipment and machines
VSC-216	Production Technology for Vegetables and Spices	National	Students will be able to identify general package of practices followed for vegetables and spices under Punjab conditions.
ENV-217	Environmental and Road Safety Awareness	Global	This course aware the students about different environmental issues and road safety measures
STAT-218	Statistical Methods	Global	Basic statistical methods used for data analysis are studied in this subject
LPM-219	Livestock and Poultry Management	National	Students will study about the biological function of domestic animals and focuses on modern, efficient and humane ways to care for and make the best use of the animals who share our lives.
NSS-2120	National Service Scheme III **	National	Students will learn the essence of democratic and social living and upholds the need for self-less service
B.Sc. (Honours in Agriculture), Part-II, Semester-IV			
AGR-221	Crop Production Technology –II (Rabi Crops)	National	Student will learn about intensive cropping patterns of Rabi crops and integrated farming system to increase crop production.
FSC-222	Production Technology for Ornamental Crops, MAP and Landscaping	National	Student will get information about importance, scope, production technology and processing and value addition of Ornamental Crops, MAPs and Landscaping.
REG-223	Renewable Energy and Green Technology	Global	Students will get information to advance economic development, improve energy security, improve access to energy, and mitigate climate change.
SOILS-224	Problematic Soils and their Management	Global	Students will get practical knowledge about different kinds of problem soil in India and their laboratory test to control or improve the soil fertility.
FST-225	Production Technology for Fruit and Plantation Crops	National	Students will get knowledge on technical cultivation techniques and different practical issues related of fruits and plantation crops.

PBG-226	Principles of Seed Technology	Global	Students will learn technical knowhow to increase agriculture production through the spread of good quality seeds of high yielding varieties.
AGR-227	Farming System & Sustainable Agriculture	Global	Students will get knowledge to develop farming systems that are productive and profitable, conserve the natural resources, protect the environment, and enhance health and safety over the long-term..
AGE-228	Agricultural Marketing Trade & Prices	Global	Students will get knowledge of agriculture marketing, different systems, price analysis and trades and finance policy in Agriculture
AGM-229	Introductory Agro-meteorology & Climate Change	Global	Students will get basic knowledge of climate and weather and its impact on agriculture.
ACH-2211	Agrochemicals	Global	Students will learn about the role of agrochemicals to healthy growth and stable supply of agricultural produce and to improved farm work efficiency
ABM-2212	Agri-business Management	Global	Students will acquire knowledge and practical skills to run an agribusiness, develop a business plan, process commodities, analyse marketing, and collaborate with others .
MPT-2213	Micro Propagation Technique	Global	Student will learn in vitro multiplication and regeneration of plant material under aseptic and controlled environmental conditions to produce thousands or millions of plant for transfer to the field
NSS-2131	National Service Scheme IV	National	Students will learn the essence of democratic and social living and upholds the need for self-less service.
B.Sc. (Honours in Agriculture), Part-III			
PPD-311	Principles of Integrated Pest and Disease Management	Global	Student will learn about the insect Pests and diseases of Crops
SOILS-312	Manures, Fertilizers and Soil Fertility Management	Global	Students will learn about different methods of manure and fertilizer application and soil fertility evaluation
ENT-313	Pests of Crops and Stored Grain and their Management	Global	Students knows about different insect pests of stored grains and their management
PPL-314	Diseases of Field and Horticultural Crops and their Management-I	Global	Students knows about different diseases of agricultural crops and their management
PBG-315	Crop Improvement-I (<i>Kharif</i> Crops)	National	Student will learn about intensive cropping patterns and integrated farming systems of Kharif crops.
ABM-316	Entrepreneurship Development and Business Communication	Global	Students understand key concepts and processes in entrepreneurship and business development.
GIS-317	Geo-informatics and Nano- technology and Precision Farming	Global	Student will learn about the use and monitoring of precise techniques in crop production and management.
AGR-318	Practical Crop Production-I (<i>Kharif</i> Crops)	National	Student will learn about intensive cropping patterns and integrated farming systems of Kharif crops.

IPR-319	Intellectual Property Rights	Global	To learn the procedure of obtaining Patents, Copyrights, Trade Marks & Industrial Design and enable the students to keep their IP rights alive
Any one of the following:			
AGR- 3111	Weed Management	Global	To conduct survey and surveillance of weed flora, mapping their distribution, ecology and habitat, evaluate new herbicides and work out the residual effect on non-targeted organisms
FCL- 3112	Landscaping	Global	Student will learn the basics of landscaping including harmony, balance, color, natural transitions, proportion and line.
PCV-3113	Protected Cultivation	Global	To understand regarding recent advances in crop management under protected cultivation, and developing low cost indigenous protected cultivation technologies for enhancing productivity in horticultural crops
B.Sc. (Honours in Agriculture) Part-III, Semester-VI			
AGR-321	Rainfed Agriculture and Watershed Management	Global	Main objective is to increase / stabilize production of crops, forage, fruits, fuel and timber in rainfed areas by introduction of improved soil and moisture conservation measures, better crop and range land management practices
HORT-322	Protected Cultivation and Secondary Agriculture	Global	Student will be made aware of the technological changes that are occurring in this field along with pre and post-harvest technology
PPL-323	Diseases of Field and Horticultural Crops and their Management-II	Global	Identification and biology of pathogens in the laboratory and identification of disease symptoms include pathogen, disease cycle, and best possible management practices and propose the solution of problems causing yield reduction.
PHM-324	Post-harvest Management and Value Addition of Fruits and Vegetables	Global	Students will gain knowledge on various management technologies on pre-harvest and post-harvest of fruits and vegetables, conventional and modern packaging methods
ENT-325	Management of Beneficial Insects	Global	Students will understand the components of integrated pest management, classification of insecticides, their use in pest management and mass multiplication techniques of major bio-agents.
PBG-326	Crop Improvement-II (<i>Rabi</i> Crops)	National	Student will learn about intensive cropping patterns and integrated farming systems of Rabi crops.
AGR-327	Practical Crop Production –II (<i>Rabi</i> Crops)	National	Student will learn about intensive cropping patterns and integrated farming systems of Rabi crops.
AEC-328	Farm Management, Production & Resource Economics	Global	Student will learn about the combinations of most profitable amount of inputs and to estimate how the production will respond to a change in the price of output
FST-329	Principles of Food Science and Nutrition	Global	This will provide students with an understanding of Principles of nutrition and Human nutrient requirements and Fundamental mechanisms through which nutrition contributes to the maintenance of good Health

Any one of the following:			
BPF-3221	Biopesticides & Biofertilizers	Global	To demonstrate the techno-economic viability of the biofertilizers / biopesticides through field demonstration at field & by know-how training.
FSS- 3222	Food Safety and Standards	Global	Student will understand the importance of Food Safety Management, Packaging, food contamination of Product and Nutritional labelling, Scope, Factors, Hazards and Risks of Food Safety
HTH-3223	Hi-tech. Horticulture	Global	Student will understand the Importance of hi tech horticulture, Nursery management, micro propagation of horticultural crops, sustainable and economically profitable agribusiness mode on hi-tech horticulture.
ACJ-3224	Agricultural Journalism	Global	Student will able to demonstrate and apply editorial mechanics, excellent information and scientific materials to create strategic communication initiatives, written, verbal, listening and visual communication and skills of agricultural journalism.
B.Sc. (Honours in Agriculture) Part-IV			
Elective Horticulture			
FSC-411	Nursery Management of Horticultural Crops	National	Students will learn about the orientation, planting system and cultivation of fruit crops as the education and preparation needed to become pomologist.
FSC-412	Fundamentals of Fruit Production	Global	Students will learn about the orientation, planting system and cultivation of fruit crops as the education and preparation needed to become pomologist
VSC-413	Commercial Vegetable Production	Global	Students will be able to identify plant vegetative and reproductive structure and effect of environment on plant growth.
VSC-414	Vegetable Breeding and Seed Production	Global	Students will be able to identify plant vegetative and reproductive structure and effect of environment on plant growth.
CS-415	Credit Seminar	Global	To test the technical and communication skills
Elective Crop Science			
AGR 411	Weed Management	National	In this course student will familiarized about recent concept of crop production and system approach with different management practices.
AGR-412	Crop Production under Special Situations	National	In this course student will familiarized about recent concept of crop production and system approach with different management practices.
SSC-413	Analytical Techniques in Soils, Plants, Fertilizers and Water	Global	Student in this course knows about soil properties, soil water, soil testing, and quantitatively analysis of soil to maximize crop growth.

FOR-414	Production Technology of Economic Forest Trees	Global	This course will give information to student that how they will adopt forest plants cultivation with the crops and maximize their income.
CS-415	Credit Seminar	Global	To test the technical and communication skills
Elective Crop Protection			
ENT-411	Apiculture	Global	By this course students will be able to Know about the fascinating world of insect, the most numerous and diverse animal species and their morphological characters.
PPL-412	Post-harvest Diseases and their Management	Global	By this course students will be able to Know about the fascinating world of insect, the most numerous and diverse animal species and their morphological characters.
ENT-413	Quarantine in Plant Protection	Global	By this course students will be able to Know about the fascinating world of insect, the most numerous and diverse animal species and their morphological characters.
NEM-414	Plant Nematology	Global	By this course students will be able to Know about the fascinating world of nematodes, the most numerous and diverse animal species and their morphological characters.
CS-415	Credit Seminar	Global	To test the technical and communication skills
B.Sc. (Honours in Agriculture) Part-IV			
Elective Horticulture			
FSC-421	Commercial Fruit Production	Global	Students will learn about the orientation, planting system and cultivation of fruit crops as the education and preparation needed to become pomologist
FSC-422	Processing and Value Addition of Horticultural Crops	Global	This subject encompasses about the production, consumption, post-harvest handling and value addition of foods
VSC-423	Forcing Techniques in Vegetable Production	Global	Students will be able to identify plant vegetative and reproductive structure and effect of environment on plant growth
FCL-424	Commercial Floriculture and Landscaping	Global	Students will study the basic landscaping garden principles and styles and the package practices of various flower crops, trees, shrubs, climbers, shade loving plants
CS-415	Credit Seminar	Global	To test the technical and communication skills
Elective Crop Science			
AGR 421	Farming Systems and Sustainable Agriculture	Global	In this course student will familiarized about recent concept of crop production and system approach with different management practices.

SSC-422	Soil Physical and Biological Environment	Global	Student in this course knows about soil properties, soil water, soil testing, and quantitatively analysis of soil to maximize crop growth.
SSC-423	Soil Survey, Classification and Mapping	Global	Student in this course knows about soil properties, soil water, soil testing, and quantitatively analysis of soil to maximize crop growth
AGR-424	Production Technology of Spices, Aromatic, Medicinal and Plantation Crops	National	In this course student familiarized about recent concept of crop production and system approach with different management practices
CS-415	Credit Seminar	Global	To test the technical and communication skills

Elective Crop Protection

PPL-421	Biocontrol and Integrated Disease Management	Global	By this course students will be able to Know about the fascinating world of insect, the most numerous and diverse animal species and their morphological characters
ENT-422	Biocontrol and Integrated Pest management	Global	By this course students will be able to Know about the fascinating world of insect, the most numerous and diverse animal species and their morphological characters
ENT-423	Pesticides and Plant Protection Equipment	Global	By this course students will be able to Know about the fascinating world of insect, the most numerous and diverse animal species and their morphological characters
PPL-424	Plant Disease Diagnosis	Global	By this course students will be able to Know about the fascinating world of insect, the most numerous and diverse animal species and their morphological characters
CS-415	Credit Seminar	Global	To test the technical and communication skills

DEPARTMENT OF BIOTECHNOLOGY

B.Sc. Honours Biotechnology

Course Code	Title of Course	Focus	Description
BHBT 101	Basic Biology	National/Global	To increase knowledge of natural science that involves the study of life and living organism.
BHBT 102	General Microbiology	National/Global	To impart basic knowledge of types and importance of microbial life.
BHBT 106	Environment and Road safety Awareness	National/Global	It will enable and empower students to ensure environment safety at national and global level.
BHBT 201	Cell Biology	National/Global	It enables understanding of the tissues and organisms that cells compose

BHBT 202	General Microbiology II	National/Global	To impart the knowledge of use of microbes at industrial level
GN-201	Drug Abuse: Problem, Management and Prevention	National/Global	It focuses on public and private <i>drug</i> prevention and treatment
BHBT 301	Genetics and Molecular Biology	National/Global	Understanding basic concepts and their application of genetics and molecular biology in biomedical and life Sciences
BHBT 302	Biochemistry	National/Global	Focuses on knowledge and techniques that help biochemists can understand and solve biological problems
BHBT 303	Immunology	National/Global	Focuses on techniques and concepts related to the medical and biological sciences
BHBT 305	A Bioethics and Biosafety	National/Global	To provide knowledge of rules and regulations regarding scientific research or clinical studies.
	B Biostatistics		
BHBT 401	Recombinant DNA technology	National/Global	It focuses on altering genetic material of an organism and its application for benefit of humans.
BHBT 402	Biophysics and bioanalytical techniques	National/Global	It enables students to understand analytical tools and their application in testing.
BHBT 403	Developmental biology	National/Global	It focuses on study of the process by which animals and plants grow and develop.
BHBT 404	Molecular diagnostic	National/Global	It focus on diagnosis of diseases and Preparation of vaccines to prevent diseases.
BHBT 405	Any one of the following:	National/Global	It provides a wide range of different legal concepts reacted to intellectual property at national and global level.
	A. IPR and entrepreneurship		
	B. Medical microbiology		
BHBT 501	Environmental Biotechnology	National/Global	It helps develop understanding of new approach to sustainable and clean environment using microbes.
BHBT 502	Bioprocess Engineering	National/Global	This process will enhance knowledge regarding processes in multiple life sciences industries across world.
BHBT 503	Any one of the following:	National/Global	Interdisciplinary field used in interpretation of biological data across national and global level.

	A. Bioinformatics		
	B. Enzymology		
	C. Plant Biotechnology		
BHBT 601	Tissue Culture Technology	National/Global	It increases knowledge for developing animal and plant cell lines/tissues for obtaining beneficial products and therapeutics.
BHBT 602	Microbial Technology	National/Global	It provides the application of microbes in manufacturing of products and waste management studies.
BHBT 603	Any one of the following:	National/Global	It focuses on production of large scale products useful to humans by using microorganisms.
	A. Industrial Fermentation		
	B. Animal diversity I		
	C. Plant Diversity I		

DEPARTMENT OF BOTANY

Botany for B.Sc. (Medical)

Course code	Title of course	Focus	Description
BSMD 103	Diversity of Microbes	Global	To discuss about importance of morphology, diversity, structure, classification, reproduction, life cycle pattern and economic importance of Algae. To study and impart knowledge about the general Characteristics, structure, reproduction, life history and economic importance of Fungi. To understand the features of Lichens, Viruses and Bacteria.
BSMD 103	Diversity of Cryptogams	Global	To understand the morphological diversity, taxonomic position, occurrence, thallus structure, reproduction and economic importance of Bryophytes and Pteridophytes. Students will learn about the vegetative and reproductive characteristics of the plant genera.
BSMD 203	Cell Biology	Global	To gain knowledge about "Cell Science" and understand Cell wall, Plasma membrane, Cell organelles and cell division. To know the details of Microscopy- Principles of light microscopy, electron microscopy (TEM and SEM) and to understand the process of membrane transport and membrane models.

BSMD 203	Genetics and Evolution	Global	To study the phenomenon of dominance, laws of segregation, independent assortment of genes and to understand the biochemical nature of nucleic acids, their role in living systems, experimental evidences to prove DNA as a genetic material, the process of synthesis of proteins and role of genetic code in polypeptide formation. To understand the different types of genetic interaction including Mendelian and Neo-mendelian genetics.
BSMD 302	Diversity and systematics of Gymnosperms	Global	To Understand the morphological diversity, vegetative and reproductive characteristics, economic importance and evolution of Gymnosperms. To know the evolutionary trends and affinities of living gymnosperms with respect to external and internal features. To understand the plant morphology and basic taxonomy and the scope of Paleobotany, types of fossils, its role in global economy and geological time scale. To explore various fossil gymnosperm genera representing different fossil groups.
BSMD 302	Diversity and systematics of Angiosperms	Global	To understand the Phylogeny of angiosperms -A general account of the origin, general range of variations, the characters of biologically important families of Angiosperms. To know the floral variations in Angiospermic families, their phylogeny and evolution; and to understand major evolutionary trends in various parts of Angiosperm plants. Students will know about the different tools in the taxonomy so as to relocate the phylogenetic position of plant or taxa.
BSMD 402	Plant Anatomy	Global	To study the internal structure and function of reproductive organs in plants. To understand the scope & importance and basic aspects of Anatomy of plant tissues such as meristems, epidermis, permanent tissues, vascular tissues, complex tissue systems, root system, shoot system, normal and anomalous secondary growth in plants and their causes. Students will be benefitted by studying the plant anatomy enables to identify fragmentary plant materials, wood and applied aspects of meristem cultures and anatomy of Leaf
BSMD 402	Development and Reproduction in Flowering plants	Global	To restate the conditions necessary for vegetative reproduction in plants, to study the structure development of flower, inflorescence, anther and pistil. To gain insights into male and female gametophytes and post fertilization changes in plants.
BMSD 502	Plant Physiology	Global	To learn and understand about plant water relations, mineral nutrition, transport of organic substances, enzymology and physiological processes in plants. To understand the phenomenon of Photosynthesis, respiration, nitrogen and lipid metabolism in plants and to know importance and scope of plant physiology.
BMSD 502	Plant growth, Development and Biotechnology	Global	To understand the fundamentals of seed biology, physiology of growth hormones, photo morphogenesis and recombinant DNA Technology. To understand the principle and basic protocols for Plant Tissue Culture. Students will learn about the basic concept, technical skills, hands-on experience and training in plant tissue culture, molecular biology and role of plant biotechnology in human welfare
BSMD 602	Plant Ecology	Global	Students will understand the basic concepts of general ecology, population and community ecology, ecosystem structure and function. They will understand the importance of various environmental issues, threats to biodiversity and its conservation. Basic concepts related to pollution, biogeochemical cycles, ecological productivity and adaptations.
BSMD 602	Plant Utilization	Global	To understand the role of plants in human welfare. Gain knowledge about various, vegetable and fruit plants, medicinal plants, spice yielding plants of economic use. To study about forest products and plant as source of fibres, beverages, rubber and narcotics. To know about the utility of plant resources.

DEPARTMENT OF CHEMISTRY

B.Sc. (Honors) Chemistry

Course code	Title of course	Focus	Description
BHCHE 101-T	Inorganic Chemistry-I (CC-I)	Global	Study of structure of atom, periodic table, periodicity in elements, different types of chemical bonds and oxidation-reduction reactions.
BHCHE 102-T	Physical Chemistry-I (CC-III)	Global	Learn about the various concepts related to three physical states of matter solid, liquid & gas and ionic equilibria.
BHCHE 201-T	Organic Chemistry-I (CC-V)	Global	To learn about the basic concepts of organic chemistry, an introduction to stereochemistry and chemistry of aliphatic & aromatic hydrocarbons.
BHCHE 202-T	Physical Chemistry-II (CC-VII)	Global	Study of basic concepts & three laws of thermodynamics, chemical equilibrium, solutions and colligative properties.
BHCHE 301-T	Inorganic Chemistry-II (CC-IX)	Global	To learn chemistry of s and p block elements, inorganic polymers, acid-base concept and principle of metallurgy.
BHCHE 302-T	Organic Chemistry-II (CC-XI)	Global	To learn about the chemistry of organic compounds containing functional groups alcohol, phenol, ether, epoxide, aldehyde, ketone, carboxylic acid.
BHCHE 303-T	Physical Chemistry-III (CC-XIII)	Global	Study of Phase equilibria, binary solutions, basics of chemical kinetics to learn about reaction rates, surface chemistry, catalysis and its applications.
BHCHE 304	Environmental and Road Safety Awareness (SEC-I)	Global	An introduction to ecosystem, its types, classification of natural resources, types of environmental pollution, role of human communities in saving environment and learning of road safety rules.
BHCHE 401-T	Inorganic Chemistry-III (CC-XV)	Global	To learn about the various theories of bonding in coordination compounds, concepts of bioinorganic chemistry, chemistry of <i>d</i> and <i>f</i> block elements.
BHCHE 402-T	Organic Chemistry-III (CC-XVII)	Global	Preparation & properties of organic compounds having nitrogen containing functional groups, alkaloids, terpenes, polynuclear hydrocarbons and heterocyclic compounds.
BHCHE 403-T	Physical Chemistry-IV (CC-XIX)	Global	Study of theories & applications of conductance measurements, Electrical & Magnetic Properties of Atoms & Molecules and concepts of electrochemistry.
BHCHE 404	Basic analytical chemistry (SEC-II)	Global	Learn about the methods for analysis of Soil, Water & food products and different types of chromatographic techniques.
BHCHE 501-T	Organic Chemistry-IV (CC-XXI)	Global	Study of synthesis, properties & classification of Amino Acids, Peptides, Proteins, lipids & nucleic acids, enzymes classification & action, Concept of Energy in Biosystems and structure & importance of Pharmaceutical Compounds
BHCHE 502-T	Physical Chemistry-V (CC-XXIII)	Global	Learn about the concepts of Quantum chemistry, rotational & vibrational motion, photochemistry and principle & applications of various types of molecular spectroscopic techniques.

BHCHE 503-T	Inorganic Materials of Industrial Importance (DSE-I)	Global	Study of properties, types & uses of materials used in silicate industries such as glass, ceramics & cement, different types of fertilizers & their manufacture, chemical explosives, petroleum, types of batteries & alloys and general principles & properties of catalysis.
BHCHE 504	Green Chemistry (DSE-III)	Global	Learn about Designing a Chemical synthesis on the basis of Principles of Green Chemistry, different types of green synthesis reactions and Future Trends in Green chemistry.
BHCHE 601-T	Inorganic Chemistry-IV (CC-XXV)	Global	Study of Definition & classification of organometallic compounds, preparation & properties of metal carbonyls, metal alkyls, Zeise salt & ferrocene, Reaction mechanisms & electronic spectra of metal complexes and catalysis by Organometallic compounds.
BHCHE 602-T	Organic Chemistry-V (CC-XXVII)	Global	Learn about the basic principle & applications of UV and NMR spectroscopy, classification of dyes, Occurrence, classification & biological importance of carbohydrates and polymers.
BHCHE 603	Inorganic Chemicals and Novel Inorganic Solids (DSE-IV)	Global	Learn about the Manufacture, application, analysis & hazards in handling the Industrial Gases & Inorganic Chemicals, concept of Industrial Metallurgy and biocatalysis, concept of Synthesis & modification of inorganic solids, nanomaterials and nuclear chemistry.
BHCHE 604-T	Instrumental Methods of Chemical Analysis (DSE-V)	Global	Spectroscopic methods of analysis, Theory, instrumentation & applications of infrared, mass & UV-Visible spectroscopy, Principle & application of DO meter & flame photometer and different types of separation techniques.

PG DEPARTMENT OF COMPUTER SCIENCE

BCA

Course code	Title of course	Focus	Description
BCA101	Fundamentals of IT	Global	To study basics of ICT and various Office automation tools.
BCA102	Computer Programming	Global	To develop the basics of "C" and to create the skills using well structured programs.
BCA201	Digital Electronics	Global	To impart the knowledge regarding the basic concepts of digital circuits, logic gates, flip-flops.
BCA202	Data Structures	Global	To familiarize with basic concepts of data structures, algorithms and various searching and sorting techniques
BCA 301	Object Oriented Programming Using C++	Global	To develop the basics of object oriented programming and to create the skills of coding using "C++".
BCA 302	Database Management System	Global	To explore the idea of database, its creation, manipulation and retrieval of data.
BCA 303	Computer System Architecture	Global	To provide the basics of Computer Architecture, micro-operations, Instruction Sets and I/O mechanisms.

BCA 401	Python Programming	Global	To acquire programming and Object oriented skills in Python which helps to develop the websites and software, automate the tasks and conduct the data analysis.
BCA 402	Operating System	Global	To understand the basics of Operating System, management, scheduling, allocation and communication of resources.
BCA 403	Computer Networks	Global	To familiarize the idea of sharing the resources and frame out the various network reference model used in communication.
BCA 406 Elective (I)	Animation Technology	Global	To acquire knowledge about basics of multimedia and various Photoshop editing tools.
BCA 406 Elective (II)	Content Management System	Global	To study content management system and WordPress for website development.
BCA 501	Java Programming	Global	To develop robust and faster object-oriented applications using the concepts of multithreading and exception handling.
BCA 502	Web Technology-I	Global	To acquire the basic web development skills using HTML, CSS, JavaScript, Wordpress and Photoshop.
BCA 503	Software Engineering	Global	To demonstrate the software development process and design, coding and testing phases of project development.
BCA 506(A)	Management Information System	Global	To enlighten the importance of management and leadership in business information systems.
BCA 506(B)	Artificial Intelligence	Global	To understand heuristic programming ,machine intelligence and simulation of cognitive behavior.
BCA 601	Web Technology – II	Global	To acquire advanced web development applications using server side PHP programming and Database Connectivity with MySQL.
BCA 602	E- Technologies	Global	To improve the understanding of E-Commerce, Data mining and business intelligence .
BCA 603	Minor Project	Global	To test the programming abilities/coding skills and to improve the team building, communication and managements skills .
BCA 604	System Software	Global	To provide better understanding of language processors and compilation process, basics of Interpreter, Text Editors and Debuggers.
BCA 607(A)	Cloud Computing	Global	To introduce cloud computing services , virtualization technology and multitenancy.
BCA 607(B)	Digital Marketing	Global	To analyze the confluence of marketing operations and human resources in real time delivery.

M.Sc.IT and IT (Lateral Entry)			
Course Code	Title of course	Focus	Description
MSIT-101	Introduction to information technology and office automation	Global	To understand the basic concepts of IT and office automation tools.
MSIT-102	Programming Using 'C'	Global	To develop logical and coding skills using "C" by implementing well structured programs.
MSIT-103	Web Technologies	Global	To familiarize the students with concept of Website Development by the use of Client-Side Scripting and Server-Side programming.
MSIT-201	Software Engineering	Global	To demonstrate the software development process and design, coding and testing phases of project development.
MSIT-202	Computer Organization & Architecture	Global	To understand the basics of Computer organization, Architecture, micro-operations, Instruction Sets and I/O mechanisms.
MSIT-203	Relational Database Management System	Global	To understand the basics of Relational Database Management System, creating relational database and working with it.
MSIT-204(I)	E-Technologies	Global	To improve the understanding of E-Commerce, data mining and business intelligence.
MSIT-204(II)	Digital Marketing	Global	To analyze the confluence of marketing operations and human resources in real time delivery.
MSIT-205	Python Programming	Global	To acquire programming and Object oriented skills in Python.
MSIT-301	Web Technologies	Global	To familiarize the students with concept of Website Development by the use of Client-Side Scripting and Server-Side programming.
MSIT-302(I)	Java Programming	Global	To develop robust and faster object-oriented applications using the concepts of multithreading and exception handling.
MSIT-302(II)	Python Programming	Global	To acquire programming and Object oriented skills in Python.
MSIT-303	Software Engineering	Global	To demonstrate the software development process and design, coding and testing phases of project development.
MSIT-304	Computer Networks	Global	To acquire the basic web development skills using HTML, CSS, JavaScript, Wordpress and Photoshop. Study of transmission and exchange of digital data among the computers.
MSIT-401	Computer Graphics	Global	To study fundamentals algorithms for output primitives and implement 2D and 3D transformations.

MSIT-402	Linux Administration	Global	To analyses and resolves problem associated with the operating system servers ,hardware applications and software's
MSIT-403(I)	Modern Information System	Global	To enlighten the importance of modern information system, management and leadership in E-business.
MSIT-403(II)	Cloud Computing	Global	To introduce cloud computing services, virtualization technology and multitenancy.
MSIT-404	Artificial Intelligence	Global	To understand heuristic programming, machine intelligence and simulation of cognitive behavior.
MSIT-407	Project	Global	To test the programming abilities/coding skills and to improve the team building, communication and managements skills.
PGDCA			
Course Code	Title of course	Focus	Description
PGDCA 101	Introduction to Information Technology and ecommerce	Global	To study basics of ICT and Ecommerce framework, mercantile models.
PGDCA 102	Computer programming using "C"	Global	To develop the basics of "C" and to create the skills using well structured programs.
PGDCA 103	Windows Operating System	Global	To understand the basics of Windows Operating System, management, scheduling, allocation and communication of recourses.
PGDCA 201	Database Management System	Global	To explore the idea of database, its creation, manipulation and retrieval of data with in-hand practice with data bases
PGDCA 202	Programming with Python	Global	To acquire programming and Object oriented skills in Python.
PGDCA 203	Web Technology	Global	To familiarize the students with concept of Website Development by the use of Client-Side Scripting and Server-Side programming.
DCHN			
Course Code	Title of course	Focus	Description
DCHN 1.1	Fundamentals of Information Technology and MS-Office	Global	To study basics of ICT and various Office automation tools with in- hand practice with MS-Access. This course helps student step by step through the typical hardware and operating system problems encountered by technicians, teaching troubleshooting techniques to decipher any problem, and giving you the skills you need to solve them.

DCHN 1.2	PC Assembling and Troubleshooting	Global	To learn the basics of how networks operate the equipment used technologies behind routers, switches & wireless networks. The basis of how Ethernet technology has evolved & the transition of IPV4 to IPV6.
DCHN 2.1	Network Essentials	Global	The aim of this programme is to teach the principles, theory and practice of system management, including network and system design, analysis, efficiency and security.
DCHN 2.2	Server Administration	Global	
B.Sc. (CSM)			
Course code	Title of course	Focus	Description
BCSM 105	Fundamentals of Information Technology	Global	To understand the basic concepts of ICT and familiarize with the use of Office automation Tools.
BCSM 106	Programming using C	Global	To acquire programming skills using middle level language 'C'.
BCSM 205	Data Structures	Global	To learn the different data structures to organize the information accurately in the digital space.
BCSM 206	Database Management System	Global	To develop the skills of handling large amount and multiple type of data digitally.
BCSM 306	Web Technologies	Global	To learn the web development skills using HTML, JavaScript, PHP etc.
BCSM 307	Computer Networks and Data Communication	Global	Study of transmission and exchange of digital data among the computers.
BCSM 406	Python Programming	Global	To acquire programming and object oriented skills in Python to develop the websites and software, automate the tasks and conduct the data analysis.
BCSM 407	Operating System	Global	To understand the basic functions of operating system such as scheduling tasks, executing applications, and controlling peripherals.
BCSM 507 (I)	E-Commerce	Global	To acquire the knowledge about E-commerce, secured payments, and supply chain management.
BCSM 507 (II)	Cloud Computing	Global	To introduce cloud computing services , virtualization technology and multitenancy.
BCSM 508	Java Programming	Global	To acquire programming and object oriented skills in Java.
BCSM 607 (I)	Advanced Database Management System	Global	To study the basics of Relational database Management Systems, creation and working on it.

BCSM 607 (II)	Content Management System	Global	To study content management system and WordPress for website development.
BCSM 608	Software Engineering	Global	Study and practice of engineering to build, design, develop, test, maintain, and retire software.

B.Sc. (Honours) Mathematics

Course code	Title of course	Focus	Description
BHMTM 104	Computer Fundamentals	Global	To understand the basic concepts of ICT and familiarize with the use of Office automation Tools.
BHMTM 203	Database Management System	Global	To develop the skills of handling large amount and multiple type of data digitally.
BHMTM- 304	Programming Using C	Global	To acquire programming skills using middle level language 'C'.
BHMTM-404	Computer Networks& Internet Technologies	Global	Study of transmission and exchange of digital data among the computers and web development skills using HTML.

B.Sc. Non-Medical

Course code	Title of course	Focus	Description
BSNM-105 A	Computer Science: Fundamentals of Information Technology	Global	To understand the basic concepts of ICT and familiarize with the use of Office automation Tools.
BSNM-205 A	Computer Science: Database Management System	Global	To develop the skills of handling large amount and multiple type of data digitally.
BSNM 304-A	Computer Science: Programming Using 'C'	Global	To acquire programming skills using middle level language 'C'.
BSNM 404-A	Computer Science: Data Structures	Global	To learn the different data structures to organize the information accurately in the digital space.
BSNM 504 A	Computer Science: Object Oriented Programming Using C++	Global	To acquire object oriented programming skills using language 'C++'.
BSNM 604-A	Computer Science: Computer Network and Internet Technologies	Global	Study of transmission and exchange of digital data among the computers and web development skills using HTML.

DEPARTMENT OF AUTOMOBILES (DDU)

Course code	Title of course	Focus	Description
BVA – 114	Basics of Automobile	Global	This course provides knowledge about basic structure of automobile components and tools.
BVA – 115	Automobile Repair and Maintenance	Global	This course provides knowledge of importance of maintenance and techniques of repair.
BVG – 052	Energy Sources for Automobile	Global	This course provides knowledge about various energy sources and bio-fuels.
BVA- 124	Electrical Repair of an Automobile	Global	This course provides knowledge about the current-its laws, electrical components and their diagnosis.
BVA- 125	Elements of Automobile Engineering	Global	This course provides knowledge of construction and working of petrol and diesel engines.
BVA - 234	Automobile Workshop Management	Global	This course provides knowledge of appropriate use of resources and planning of project.
BVA – 235	Automobile Engineering I	Global	This course provides knowledge about working of transmission and braking system of automobile.
BVG – 018	Industrial Engineering	Global	This course provides knowledge of role industrial engineer and material management in automobile industry.
BVA – 244	Automobile Engineering II	Global	This course provides knowledge about the assembling and dismantling of automobile parts.
BVA – 245	Automobile Mechanical and Electrical System	Global	This course provides knowledge of Mechanical and electrical components and use of sensors and actuators and their repair and replacement.
BVG – 034	Machining Science	Global	This course provides knowledge about different cutting and finishing processes and their uses in automobile industry.
BVG – 036	Manufacturing Technology I	Global	This course provides knowledge about casting processes and metal cutting.
BVA – 354	Automobile Workshop Supervision	Global	This course provides knowledge of duties of supervisor and supervision competencies.
BVA – 355	Service and Repair operations	Global	this course provides knowledge about quick repairs and standard working procedures followed in repair operation.
BVA – 037	Manufacturing Technology II	Global	This course provides knowledge of powder metallurgy, metal forming and welding processes.

BVA – 364	Workshop Maintenance and Safety	Global	This course provides knowledge about workshop maintenance and safety precautions used in various sections of workshop.
BVA – 365	Performance Evaluation in Automobile Workshop	Global	This course provides knowledge about purpose of performance evaluation and methods for performance appraisal.
B.Voc. Agriculture (DDU)			
Course code	Title of course	Focus	Description
BVAG-112	English Communication Skills I	Global	To understand methods and language for better communication
BVAG-113	Basic of Agriculture-I	Global	To understand principle of Indian agriculture techniques
BVAG-114	Water Management and Micro-irrigation	Global	To understand various methods of water management and micro-irrigation techniques for better crop production.
BVAG-115	Designing and layout of micro irrigation system	Global	To understand various methods of designing as well as layout for better management of micro-irrigation system.
BVAG-116	Practical pertaining to Water Management and Micro Irrigation	Global	To understand the basic concepts various methods of designing as well as layout for better management of micro-irrigation system.
BVAG-117	Practical pertaining to designing and layout of micro irrigation system	Global	To understand various methods of designing as well as layout for better management of micro-irrigation system.
BVAG-211	Punjabi Compulsory	Global	To understand methods and language for better communication
BVAG-211(A)	Elementary Punjabi	Global	To understand methods and language for better communication
BVAG-212	English Communication Skills II	Global	To understand methods and language for better communication
BVAG-213	Basic of Agriculture-II	Global	To understand principle of Indian agriculture techniques
BVAG-214	Seed Analysis Incharge-1	Global	To understand principle of seed production technology of Indian agriculture
BVAG-215	Seed Analysis Incharge-2	Global	To understand principle of seed production technology of Indian agriculture
BVAG-216	Practical Pertaining to seed Incharge -1	Global	To understand principle of seed production technology of Indian agriculture

BVAG-217	Practical Pertaining to seed Incharge-2	Global	To understand principle of seed production technology of Indian agriculture
BVAG-211 (Gen. Edu)	Introduction to Computer	Global	To understand the basic knowledge of computer application
BVAG-212 (Gen. Edu)	Personality Development	Global	To understand of communication, process of communication, basic purpose of communication, communication network, types of communication, difference between
BVAG-213 (Gen. Edu)	Basics of Agriculture -III	Global	To understand principle of Definition, Component, principle of extension education, need and importance of extension education, role agriculture.
BVAG-214 (Vocational)	Agriculture Extension Executive - I	Global	To understand production and services: meaning, definition and focus, awareness
BVAG-215 (Vocational)	Agriculture Extension Executive - II	Global	To understand principle, meaning, assist research and development team, Market expectations, awareness, identify gaps.
BVAG-216 (Vocational)	Practical Pertaining to Agriculture Extension Executive-I	Global	To understand production and services: meaning, definition and focus, awareness
BVAG-217 (Vocational)	Practical Pertaining to Agriculture Extension Executive-II	Global	To understand principle, meaning, assist research and development team, Market expectations, awareness, identify gaps.
AECC	Environmental and Road Safety Awareness	Global	To study about land degradation, soil erosion and desertification.
			To understand concept and significance of road safety
BVAG- 222 (Gen. Edu)	Disaster management	Global	To understand principle, meaning and nature of natural disasters, their types and effects
BVAG-223 (Gen. du)	Basics of Agriculture – IV	Global	To understand principle of Indian agriculture techniques, meaning, definition, concept, step, principle, plan of work farm production Plan, village production.
			To understand the plan, importance, characteristics and calendar of work.
BVAG-224 (Vocational)	Agriculture Extension Executive - III	Global	To understand, definition, market linkage. Agriculture market infrastructure: Development and awareness. Agriculture institute
BVAG-225 (Vocational)	Agriculture Extension Executive - IV	Global	To study about, meaning, features, vicinity for demonstration, site selection, farmer group formation, demonstration package and practices
BVAG-226 (Vocational)	Practical Pertaining to Agriculture Extension Executive - III	Global	To understand, definition, market linkage. Agriculture market infrastructure: Development and awareness. Agriculture institute
BVAG-227 (Vocational)	Practical Pertaining to Agriculture Extension Executive - IV	Global	To study about, meaning, features, vicinity for demonstration, site selection, farmer group formation, demonstration package and practices

BVG- 030 (Gen. Edu)	Physical Education	Global	To understand principle, Role and importance of sports and economy, sports and politics. Sports Performance, Causes and remedial measures of India's poor performance in Sports.
BVG-031 (Gen. Edu)	Human Resource Management	Global	To understand principle, Role and importance, Human Resource Management and its definition, Functions of Human Resource Management.
BVG-313 (Gen. Edu)	Basic of Agro-Meteorology	Global	To understand principle, Role and importance, definition, practical utility and scope, general climatology, structure and composition of earth's atmosphere.
BVG-314 (Vocational)	Climate Change & Risk Mitigation Manager-I	Global	To understand principle, role and importance, climate change, definition, day to day, season and year to year variation in climate
BVG-315 (Vocational)	Climate Change & Risk Mitigation Manager-II	Global	To understand climate variability, effect, activity and assets of organization: identification, objectives, sensitivity, judgment, significant source of risk, success criteria
BVG-316 (Vocational)	Practical pertaining to Climate Change & Risk Mitigation Manager-I	Global	To understand principle, role and importance, climate change, definition, day to day, Site selection for Agrometeorological observatory
BVG-317 (Vocational)	Practical pertaining to Climate Change & Risk Mitigation Manager-II	Global	To understand climate variability, effect, activity and assets of organization: identification, objectives.
			To study weather forecasting and synoptic charts.
BVG-321	Project (Industrial/Institutional)	Global	To understand industrial training, project writing etc.
B.Voc. Software Development (DDU)			
Course code	Title of course	Focus	Description
BVG-038	Computer Fundamentals	Global	To put things in perspective and lay foundation in the field of Computer Science and Software Development by understanding the basic concepts, terminology and office automation & OS tools.
B.VSD-111	Programming using C	Global	To develop logical and procedural coding skills using Programming Language "C" by implementing well structured programs.
B.VSD-112	Web Designing using HTML and DHTML	Global	To acquire the Web Development skills by learning Client-Side Web technologies like HTML, CSS, JavaScript, etc.
BVG -044	Digital Electronics	Global	To understand the working of digital system by learning concepts like Number Systems, Logic Gates, Combinational & Sequential Circuits, etc.
B.VSD-121	Fundamentals of RDBMS	Global	To cover an important aspect of Software Development by learning the creation, organization, usage and administration of Databases.
B.VSD-122	Programming Using C++	Global	To enhance Programming Skills using Object Oriented Programming Model through C++ .

BVG 023	Operating System	Global	To understand the internal working of Operating systems by knowing the available ways of managing resources like processes, memory, disks, I/O devices, etc and using Linux OS.
BVG 029	Software Engineering	Global	To understand the systematic software development process and project development by learning various software development models used in the industry.
BVSD-214	Java programming	Global	To learn the development of platform-independent GUI applications and database connectivity using Object Oriented Programming style in Java.
BVSD-215	Data Structure & Algorithms	Global	To familiarize with various data structures and implement algorithms to perform different operations like insertion, deletion, sorting & searching, etc.
BVG 020	Decision Support System	Global	To understand decision-making process and role of various Decision Support System Tools in an organization or a business.
BVG 024	Content Management System	Global	To learn Web hosting along with creation, deployment and management of Websites using Content Management System- WordPress.
BVSD-224	Web Development using PHP and MSQL	Global	To acquire the skills for development of Dynamic Websites and Web Applications by learning Server-Side Scripting in PHP and database connectivity with MySQL.
BVSD-225	Software Testing Concepts and Tools	Global	To understand software testing process and learn modern software testing techniques used in the industry to provide quality in software development.
BVG -043	Computer Networks	Global	To familiarize the idea of sharing the resources and frame out the various network reference models used in communication.

Department of Food processing and Engg.

Course code	Title of course	Focus	Description
BVG -014	Basics of Food Processing	Global	To understand methods and techniques used to transform raw ingredients into finished and semi-finished products
BVFPE-114	Bakery Science & Technology	Global	To understand bakery science and learn the preparation of bakery products like bread, biscuits, cakes, buns and rusks etc
BVFPE-115	Basics of Food Safety & Microbiology	Global	To understand microorganisms and its characteristics associated with food
BVG -015	Principles of Food Preservation	Global	To understand principle of food preservation and various treatment given to food for food preservation
BVFPE-214	Basics of Food Packaging	Global	To understand various types of food packaging for various food products
BVFPE-215	Food Packaging Techniques	Global	To introduce most recent developments in food packaging along with its characteristics

BVG -016	Food Chemistry	Global	To understand the basic concepts in food chemistry and food analysis
BVFPE-314	Technology of Cereal Processing	Global	To understand working of machinery and equipments employed in wheat and rice milling industry.
BVFPE-315	Food Plant Layout & Sanitation	Global	To understand the development of Good Manufacturing Practices (GMP) and HACCP and importance of food plant layout.
BVG -017	Food Additives	Global	To understand the chemical and technological properties of the most relevant food additive
BVFPE-414	Technology of Pulse Processing	Global	To understand wide range of pulse varieties and variants, whole, natural, or hulled pulses.
BVFPE-415	Quality Assurance & Quality Control	Global	To understand the role of regulatory bodies along with GLP and GMP practices in food industries
BVG-033	Confectionary Technology	Global	To understand the ingredients and techniques involved in manufacturing process of sugar, toffee, chewing gum and chocolates
BVFPE-514	Food handling & Storage Technology	Global	To understand the practices followed in food handling and storage structure of food grains
BVFPE-515	Food Fermentation Technology	Global	To acquire knowledge of fermentation and manufacturing of fermented milk product, fruits, vegetables and beverages
BVG-032	Food Industry Waste Management	Global	To understand various techniques to tackle the food industry waste in consideration with environment protection
BVFPE-615	Food Production Engineering	Global	To access new trends in food industry engineering as well as in food processing and preserving

DEPARTMENT OF DEFENCE AND STRATEGIC STUDIES

Course Code	Title of course	Focus	Description
BA107	War and Its Various Aspects	Global	To Clearly understand distinguish basic concepts of war; Various types of war and its various typologies, techniques and characteristics; and Grasp the concept and theories of nuclear war in detail.
BA207	International Relations: Defence Aspects	Global	To understand Acquire competency in military and state - centric aspects of international relations and Its repercussions on inter- state affairs, their security dilemma, and some economic aspects of war.
BA307	Evolution of Warfare: I	Global	To Become familiar with evolution of art of warfare in Western World Learn and understand the Strategy, tactics, application of principles of war. To appreciate and understand evolutionary changes in the art and science of war in Western World through ages.
BA407	Evolution of Warfare: II	National	Learn and understand the Strategy, tactics, application of principles of war and causes of defeat and victory of various Indian, Mughal, Maratha and Sikh Generals.

BA507	National Security of India	Global	To understand the national security challenges both internal and external a country face; and Understand the Contemporary security environment in the world.
BA607	Regional Security and Cooperation	Global	To Understand Conceptual Dimensions of Regional Security, Regional Cooperation and Military Alliances; and would get to understand nuances of regional cooperation, its benefits and drawbacks by learning various existing regional cooperative mechanisms across the globe.
DEPARTMENT OF ECONOMICS			
Course code	Title of course	Focus	Description
BA 108	Micro Economics and Indian Economy-I	Global& National	Global- Understanding of micro economic principles through the cost analysis, demand-supply equilibrium and market conditions. National- Understanding of agricultural, industrial, and territory policies of Indian economy.
BA 208	Micro Economics and Indian Economy-II	Global and National	Global- Understanding of micro economic principles through various forms of market and theories of distribution. National- Understanding of students about Indian tax system, NitiAyog and major economic problems.
BA 308	Macro Economics and Public Finance	Global and National	Application of macro-economic theories and mechanism to apply in different phases of business cycles (National)Exposure of students to Indian tax system and sources of expenditure. Use of various statistical formulas and tests, balanced Vs unbalanced growth, export promotion and import substitution strategies.
BA 408	Macro Economics and International Trade	Global and National	Application of macro-economic theories and mechanism to apply in fixed and flexible exchange rate , BOP, monetary and fiscal policies, classical & Keynesian theories of money and interest.Understanding of International trade mechanism through trade theories, Balance of payments & international organizations
BA 508	Quantitative methods and development economics-I	Global and National	The prime focus of course is on Nature & characteristics of Indian economy, Industrial policy since 1991 with special reference to liberalization and BOP and major Indian economic problems. Use of various mathematical tools and tests, features of underdeveloped economies, and models of growth and development. Application of various development index for international comparisons (PQLI, HDI) and transfer of resources from LDCs to Develop countries.
BA 608	Quantitative methods and development economics-II	Global and National	Use of various statistical tools and test such as regression, correlation and index numbers etc.Application of theories of migration, human capital and resource allocation .
BAH 308	Economics of Agriculture	Global and National	(Global) Approaches to agricultural development: Lewis; Ranis-Fei; Schultz; Mellor and Boserup. (National) Evaluation of agricultural strategy, green revolution, land reforms and other theoretical issues.
BAH 408	Money and Banking	Global and National	(Golabl) Origin and evolution of money, functions of commercial banks, central bank, new developments in banking system, instruments of Monetary policy. (National)Banking sector reforms in India, Regulation of banking system, Indian money and capital market.
BAH 508	Public Finance	Global and National	Exposure of students to Theories of tax system, revenue and sources of expenditure with special reference to Indian economy
BAH 608	International Economics	Global and National	Understanding of International trade mechanism through trade theories, Balance of payments & international organizations

MEco.-101:	Micro-Economic Analysis	Global	Understanding of micro economic principles through the cost analysis, demand-supply equilibrium, perfect and imperfect competition and market conditions.
MEco.-102:	Macro-Economic Analysis	Global	Application of macro-economic theories and mechanism to apply in different phases of business cycles
MEco.-103	Basic Quantitative Methods	Global	Use of various mathematical tools and tests such as calculus, matrix and role statistics in Research
MEco. -104:	Economics of Growth and Development	Global	Application of various development index for international comparisons (PQLI, HDI) and transfer of resources from LDCs to Develop countries.
MEco. -105:	Economics of Agriculture	Global and National	(Global) Approaches to agricultural development: Lewis; Ranis-Fei; Schultz; Mellor and Boserup. (National) Evaluation of agricultural strategy, green revolution, land reforms and other theoretical issues.
MEco.-201:	Micro-Economic Analysis	Global	Understanding of micro economic theories through hall and hitch report, managerial controversy, collusive and non-collusive oligopoly models and Pareto optimality theory.
MEco.-202:	Macro-Economic Analysis	Global	Application of macro-economic theories and mechanism to apply in fixed and flexible exchange rate (Mundell Fleming model), classical & Keynesian theories of money and interest.
MEco.-203:	Basic Quantitative Methods	Global	Use of various statistical tools and test such as regression, correlation and index numbers etc.
MEco.-204:	Economics of Growth and Development	Global	Application of theories of migration, human capital and resource allocation.
Eco.-205:	Economics of Agriculture	Global& National	(Global) WTO and agriculture in India. (National) Farm size and productivity debate, functions of agriculture marketing and Agriculture price policy.
MEco.-301:	International Economics	Global	Commercial policies of free trade vs. protection globally, methods of tariff and non-tariff barriers in international trade and regional economic groups such as EU, NAFTA, BRICS etc.
MEco.-302:	Evolution and Structure of Indian Economy	National	Development of Indian economy in the era of globalization, various agricultural, industrial, territory and foreign policies and public and private sector in India.
MEco.-303:	Public Economics	Global	Understanding of public expenditure theories i.e., wisemen-peacock hypothesis, wagner's law of ever increasing state activities, zero based budgeting, public choice and public policy
MEco.-304:	Money and Banking	Global & National	(Global) Origin and evolution of money, functions of commercial banks, central bank, new developments in banking system, instruments of Monetary policy. (National) Banking sector reforms in India, Regulation of banking system, Indian money and capital market.
Eco.-305:	Research Methodology	Global	Sources of data collection, methods of sampling and application of ICT in research.
MEco.-401:	International Economics	Global	The entire course gives knowledge of international economic issues like foreign exchange systems, hedging, speculation, FDI and portfolio investment, SWIFT, IDA and MNCs etc.
MEco.-402:	Evolution and Structure of Indian Economy	Global	The entire course gives understanding of issues of Indian economy such as infrastructure, foreign trade and various social welfare schemes in India.

MEco.-403:	Public Economics	National	Fiscal federalism and centre state financial relations, GST, VAT and fiscal crisis and fiscal reforms in India.
MEco.-404:	Punjab Economy	Local/Regional	Structure of Punjab economy, role of labour, allied occupation, industrial development and capital formation in Punjab.
Eco.-405:	Political Economy	Global	Understanding of social formations, dialectical and historical materialism, basic analysis of capitalism and surplus value in commodity production.
DEPARTMENT OF ENGLISH, CULTURAL STUDIES AND FOREIGN LANGUAGES			
Course code	Title of the course	Focus	Description
MENG 101	Literary Theory	Global	Exposure to Critical theory and thinkers
MENG 102	Indian Writing in English	National	Stress on Indian Fiction and Poetry
MENG 103	Shakespeare	Global	Specific exposure to Shakespearean drama
MENG 104: Options:	A. Chaucer to Restoration	Global	Focus on literature of Renaissance Period
	B. Neo-Classical to Romantic Literature (1688-1832)	Global	Stresses on Neo- Classical to Romantic Literature
	C. Language and Phonetics	Global	Stress on language and phonetics
MENG 201:	Critical Theory	Global	Stress on literary theory of various thinkers
MENG 202:	19thCentury British and European Literature	Global	Exposure to Victorian authors of European Literature
MENG203:	Gender Politics and Literature	Global	Stress on the relationship between gender, politics and literature through various gender sensitizing literary Texts.
MENG 204: Options: Any one of the following:	20thCentury Literature	Global	Stress on 20th Century Literature
	A. New Literatures in English	Global	Exposing students to the network of new literatures in English.
	B. Literature and Cinema	Global	Introducing film studies and exposing students to adaptive techniques and theory of literature to cinema

MENG301	Critical Theory	Global	Examining the major critical movements and theorist
MENG 302	Multicultural Literature	Global	Exposure to diverse cultures through literature
MENG303	Drama from Classical to Modern	Global	Exploring Drama from Classical to Modern period
MENG 304: Options: Any one of the following:	A. Literature of the Margins	Global	Stress on the literature of the margins, exposing the hegemony and dominance of politics and religion through literature
	B. American Literature	Global	Exposure to specificity of American literature
	C. Women's Poetry and Fiction	Global	Sensitization of gender issues through women's writing
MENG 401	Gender and Cultural Studies	Global	Exposure to Concepts related to gender and major cultural thinkers
MENG 402	Post Colonial Literature and Theory	Global	Stress on Post Colonial theory and Literature
MENG 403	Indian Writing in Translation	National	Stress on theory and techniques of translation from one language to other, exposing students to various translated works
MENG 404: Options: Any one of the following	A. Literature of Partition and Holocaust	Global	Introducing literature of partition and holocaust as to expose students to both cultural and psychological trauma through literature
	B. Creative Writing	Global	To illustrate techniques, formats, theories relevant for creative writing
	C. Popular Literature	Global	Exposure to specific genre of literature thereby to world literature

M.Sc. Fashion Designing-I

Course Code	Title of the course	Focus	Description
MFDT-203	English Communication Skills	Global	Developing the communicative skills of the verbal and non verbal language

M.Sc. Agriculture (Agronomy), M.Sc. Horticulture (Vegetable Science) –I

Course code	Title of the course	Focus	Description
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PGS502	Technical Writing and Communication Skills	Global	Stresses on Technical and writing skills
B.A. Honours in English			
Course code	Title of the course	Focus	Description
BHENG101	World Classical literature	Global	Exposure to world Classical literature, prose, play and poetry
BHENG102	Indian writing in English	National	Exposure to various genres of Indian English Literature.
BHENG103	Women's Writing	Global	Exposure to distinct writings of women writers pertaining to gender issues
BHENG105	Environmental& Road Safety Awareness	Global	Understanding Climate issues and Safety awareness
BHENG201	European Classical Literature	Global	Exposure to Europe and Classical Literature
BHENG202	British Poetry and Drama: 14 th to17 th century	Global	Exposure to British Literature :poetry and drama
BHENG203	Media and Communication Skills	Global	Exposure to electronic media
BHENG205	Technical Writing	Global	Exposure to various technical aspects of writing: professional and creative
GN201	Drug Abuse: Problem, Management and Prevention	Global	Sensitization towards the problems related to drug abuse
BHENG301	American Literature	Global	Exposure to specificity of American literature
BHENG302	Popular Literature	Global	Exposure to specific genre of literature there by to world literature
BHENG303	British Poetry and Drama: 17th to 18th Century	Global	Exposure to British Literature :poetry and drama
BHENG304	Language, Literature and Culture	Global	Teaching various aspects of language, literature and culture
BHENG401	British Literature: 18th Century	Global	Exposureto18 th century British Literature.

BHENG402	British Romantic Literature	Global	Specific stress on 18 th century romantic literature of Britain
BHENG403	Literature and Cinema	Global	Exposing students to adaptative techniques and theory of literature to cinema
BHENG404	Modern Indian Writing In English Translation	National	Stress on theory and techniques of translation from on language to other, exposing students to various translated works
BHENG501	British Literature: 19th century	Global	Stress on Victorian poetry and fiction
BHENG502	British Literature: The Early 20th Century	Global	Exposure to 20th Century British literature
BHENG503	Literary Criticism	Global	Exposure to world critical thinkers and literary theory
BHENG504	Gender and Human Rights	Global	Sensitizing regarding Gender and human rights
BHENG505	Philosophy	Global	Introduction to prominent world philosophers
BHENG601	Modern European Drama	Global	Exposure to modern European drama and dramatists
BHENG602	Post Colonial Literature	Global	Stress on Post Colonial theory and Literature
BHENG603	Literary Theory	Global	Stress on literary theory of various critics
BHENG604	Translation Studies	Global	Stress on theory and techniques of translation from one language to other, exposing students to various translated works
BHENG605	Philosophy	National	Introduction to Indian philosophers
One Year Intensive Diploma in French			
Course code	Title of the course	Focus	Description
IDIF-101	Applied Grammar and Comprehension	Global	Provides an elementary knowledge of French sentence structure through speaking and writing
IDIF-102	Creative Writing and Translation	Global	Enhances writing skills of the students enabling them to write effectively in French

IDIF-103	Literature and Civilization	Global	Enables the students to understand the culture of France.
IDIF-104	Viva-Voce	Global	Enables the students to converse effectively in French
IDIF-201	Applied Grammar and Comprehension	Global	It helps to construct simple sentences in French using accurate rudiments of syntax and grammar
IDIF-202	Creative Writing and Translation	Global	It further helps in understanding the concepts and complexities related to translation
IDIF-203	Literature and Civilization	Global	Enables the students to understand the culture of France.
IDIF-204	Viva-Voce	Global	Enables the students to converse effectively in French

Advance Diploma in French

Course code	Title of the course	Focus	Description
ADIF 101	Applied Grammar and Comprehension	Global	It helps to use variety of accurate sentence structures and write effective and coherent paragraphs
ADIF 102	Written Expression and Translation	Global	It exposes the students to the artistic and innovative use of French language
ADIF 103	Contes et Nouvelles	Global	It makes them understand history, anthropology, beliefs and gives in sights of French culture
ADIF 104	Viva-Voce	Global	It enables the students to converse effectively in French
ADIF 201	Applied Grammar and Comprehension	Global	It further covers major grammatical patterns of French and focuses on increasing student proficiency
ADIF202	Written Expression and Translation	Global	It further enhances literary and linguistic proficiency of the students
ADIF 203	Theater	Global	It further introduces the students to various French play wrights
ADIF 204	Viva-Voce	Global	It enables the students to converse effectively in French

B.A.			
Course code	Title of the course	Focus	Description
BA102	English Communication Skills	Global	Exposure to stories/translation/writing skills and technical aspects of writing through knowledge of grammatical structures
BA123	Cultural Studies	Global	Understanding the basic concepts and elements of culture
BA103	FunctionalEnglish	Global	Enhances creative writing and technical skills
BA105	English Literature	Global	An introduction to the study of poetry and prose
BA202	English Communication Skills	Global	Exposure to world poetry/writing skills and technical aspects of writing through knowledge of grammatical structures
BA223	Cultural Studies	Global	Understanding the basic concepts and elements of culture
BA203	Functional English	Global	Stresses on spoken structure of language
BA205	English Literature	Global	An introduction to the study of poetry and prose
BA302	English Communication Skills	Global	Introduction to the speeches of famous personalities of the world/writing skills and technical aspects of writing through knowledge of grammatical structures
BA323	Cultural Studies	Global	Exposure to culture's works as a structure in the society.
BA303	Functional English	Global	Enhances creative and technical writing
BA305	English Literature	Global	Introduction to the literary master pieces and understanding of the cultural traditions and social contexts of Drama and Theatre
BA402	English Communication Skills	Global	Exposure to plays/writing skills and technical aspects of writing through knowledge of grammatical structures
BA423	Cultural Studies	Global	Understanding the relationship between religion and culture by appreciating diverse cultures through the lenses of major religions
BA403	Functional English	Global	Exposure to broadcasting and media/language/style, dialects and language communication

BA405.A	English Literature: From Metaphysical to Romantic Period	Global	To explore the students with the literary trends of neo classical and romantic period
BA405.B	Popular Literature	Global	Exposure to specific genre of literature thereby to world literature
BA405.C	Translation Studies	Global	Stress on theory and techniques of translation from one language to other, exposing students to various translated works
BA502	English Communication Skills	Global	Exposure to poetry/stress on writing skills especially formal writing like letter writing, resume etc.
BA523	Cultural Studies	Global	Introducing students to various cultural theorists
BA503	Functional English	Global	Exposure to print and electronic media (Radio and T.V).
BA505	English Literature	Global	Exploring literary movements and trends of Victorian and Modern periods in British Literature
BA602	English Communication Skills	National	Introducing novel reading to the students/exposure to formal and creative writing including translation
BA623	Cultural Studies	Global	Making students familiar to cultural memory and how it influences identities
BA603	Functional English	Global	Acquaint with entrepreneurial leadership and management style
BA605.A	English Literature: Critical Essays	Global	Analyzing and interpreting thematic Concerns of major essayist
BA605.B	Travel Writing	Global	Exposure to genre of Travel Writing
BA605.C	Women's Writing	Global	Exposure to distinct writings of women writers pertaining to gender issues
B.Com/B.ComHons/B.ComAcc.& Finance/B.B.AI			
Course code	Title of the course	Focus	Description
BCOM-104/BCH-105/BCAF104/BBA-104	English Communication Skills I	Global	Stressing on skills of English communication through the novel teaching also exposing students to political aspects through the novel.

BCOM-204/BCH-204/BCAF-204/BBA - 204	English Communication Skills I	Global	Exposing the students to diverse poets. Stress on reading and writing and poetic skills.
B.Sc.(Med/Non-Med/CSM)/B.C.A&B.Sc.(Hons)Biotechnology-I			
Course code	Title of the course	Focus	Description
SNM- 102/BSMD-102/BCSM-108/BCA-104/BHBT-105	English Communication Skills I	Global	Enhancing articulation and elocution through diverse speeches. Exposing students of the great thinkers of the world
BSNM-202/BSMD-202/BCSM-208/BCA-204/BHBT-205	English Communication Skills I	Global	Stress on poetic skills by reading diverse poetry. Enhancing comprehensive skills
B.Sc.Hons.Physics/Maths/Chemistry-I			
Course code	Title of the course	Focus	Description
BHPHY- 103/BHMTH-106/BHCHE-103	English Communication Skills I	Global	Exposing the students to the aspects of play writing, character formation and dialogue writing
BHMTH- 205/BHCHE-203	English Communication Skills I	Global	Stress on poetic skills by reading diverse poetry.
B.Voc.Automobiles/B.Voc. Food Processing & Engineering/B. Voc. Software Development/ B.Voc. Agriculture/B.Voc. Fashion Design & Technology/Adv. Dip. in Auto. Electrical and Electronics- I			
Course code	Title of the course	Focus	Description
BVG-001	English Communication Skills I	Global	Introducing short story writers and exposing students to Techniques of short story writing
BVG-003	English Communication Skills I	Global	Exposing students to the poetic skills and enhancing comprehensive skills.
B.Voc. (Food Processing and Engineering)/Advanced Diploma in Auto Electrical & Electronics/B.Voc. Automobile-II			
Course code	Title of the course	Focus	Description

BVG -006	English Language and Creative Writing	Global	Exposure to various aspects of language and creative writing
B.Voc. Fashion Design and TechnologyII			
Course code	Title of the course	Focus	Description
BVG-006	English Language and Creative Writing	Global	Exposure to various aspects of language and creative writing
BVG-049	Fashion Communication	Global	Stresses on communication of language and its various aspects
B.Voc. Agriculture–II			
Coursecode	Title of the course	Focus	Description
BVG-006/-212	Personality Development	Global	Exposing students to various aspects of Personality development
B.Voc.(Software Development)–III			
Course code	Title of the course	Focus	Description
BVG-041	English Communication Skills	Global	Exposing the students to the aspects of play writing, character formation and dialogue writing.
B.C.A–II/III			
Course code	Title of the course	Focus	Description
BCA-305	English Communication Skills	Global	Exposing student to different aspects of play writing, skills and grammar. Stress is on the need to language learning.
BCA-405	English Communication Skills	Global	Exposing student to story writing, character formation. Stress on writing skills in order to improve language learning
BCA-505	English Communication Skills	Global	Exposure to short act plays by diverse writers, character formation, plot writing, dialogue writing. Stress is on language development through essay writing, translation and paraphrasing.
BCA-607	English Communication Skills	Global	Stresses on writing skills through diverse topics like précis, translation-mail writing.

B.Sc. Hons. In Agriculture Sem-I			
Course code	Title of the course	Focus	Description
ENG1122	Comprehension and Communication Skills in English	Global	Enhances creative writing and speaking skills as well
P.G. DEPARTMENT OF FASHION DESIGNING & HOME SCIENCE			
Course Code	Title of Course	Focus	Description
BVG-046	Personality and Clothing	Global	To understand wider aspect of the concept personality and how make over and clothing affects personality of the person
BVFDT-114	Garment Technology	Global	To explore the different techniques used for quality application in garments
BVFDT-115	Pattern Making	Global	Familiarizes with the basic concepts of pattern making
BVFDT-116	Basics of Apparel Construction	Global	Learning and implicating different design construction techniques
BVFDT-117	Garment construction-I	Global	Exploration and development of advanced pattern drafting and construction techniques for apparels
BVFDT-124	Fashion Merchandising	National	Exploration the techniques and processes for apparel merchandising
BVFDT-125	Design Process	Global	Clear foundation in fundamentals of design through elements and principles of design
BVFDT-126	Fashion Illustration	Global	Focuses on drawing of the fashion figures with rendering of fabrics and other garment details in fashion.
BVFDT-127	Garment construction-II	Global	To Design, plan, and create an original design through the flat pattern process
BVG - 048	Introduction to Fashion Industry	Global	To develop a concept of fashion and its trends.
BVFDT-234	Fabric Formation and Structure	Global	Knowledge of fibres, yarns and fabric
BVFDT-235	Surface Ornamentation I	Global	Study of basic hand embroidery using various tools and materials.

BVFDT-236	Textile Science	Global	Impart knowledge of textile testing methods
BVG -050	Human Values in Basic Education	Global	To sensitize the citizens towards the value of human rights and duties in education.
BVFDT-245	Basics of Corel draw	Global	Introduction of basic tools of Corel draw and exploration of contemporary computer design tools for Fashion design and technology
BVFDT-246	Surface Ornamentation II	Global	Impart knowledge about various dyeing and printing techniques and its application in designing
BVFDT-247	Industrial Training	National	To familiarize the students to the working of an apparel industry
BVFDT 302	Sustainable Fashion	Global	fashion system towards greater ecological integrity and social justice
BVFDT 304	Textile Wet Processing	Global	Study of classes of dyes and the working principles of various types of dyeing and their machineries.
BVFDT 305	Advance Pattern Making	Global	Exposure to advance pattern making techniques and its manipulations
BVFDT 306	Children's Apparel	Global	Focusing on construction skills for children's apparels by using elements of drafting, pattern making, cutting and stitching
BVFDT 307	Fashion Draping	Global	Study of draping techniques used in designing and construction of garments
BVFDT 402	Fashion Styling and Grooming	Global	To Understand the planning process and trends involved in Clothing selection.
BVG-030 ii	Home science	National	Efficient and scientific use of the resources
BVFDT 403	Indian Traditional Textiles and Embroideries	National	Focusing on the origin of technique and design with reference to colours, motifs, layouts of different Indian traditional textiles and embroideries.
BVFDT 404	Construction of Soft Furnishings	Global	Teaching various methods of making major home decorating articles
BVFDT 405	Advance Garment construction	Global	Acquaint the learners with skills of innovative clothing construction
BVFDT 406	Portfolio Making	National	Expression of creativity, design/ability, technical expertise and illustration and presentation skills.

M.Sc. Fashion Design and Technology			
Course Code	Title of Course	Focus	Description
MFDT 101	Textile Study	Global	Knowledge of fibres, sources, identification and properties
MFDT 102	Historic Costumes	National	History of costumes through the previous centuries with reference to fashion clothing
MFDT 103	Pattern Making & construction techniques	Global	Basic techniques of pattern making and knowledge of different sewing machines
MFDT 104	Textile Testing and Quality Analysis	Global	Familiarize with textile testing methods and impart knowledge of textile product assessment according to standards
MFDT 105	Surface Ornamentation	Global	Knowledge on surface embellishment, basic embroidery stitches and various dyeing and printing techniques.
MFDT 106	Design Concepts	Global	Understanding elements and principles of design and to impart knowledge on fashion art and design and its importance
MFDT 201	Fabric Construction	Global	Studying various methods of Fabric construction along with its variations
MFDT 202	Sociological & Psychological Aspects of Fashion	Global	Study the origin and modern philosophy of clothes and influence of culture and religion on clothing.
MFDT 204	Fashion Illustration	Global	Understand fashion illustration, its role in fashion design, different illustration techniques and dynamic figure sketching
MFDT 205	Applied Techniques in Drafting and Pattern Making	National	knowledge on industrial method of pattern making, drafting and draping
MFDT 206	Garment Construction- Kids Wear	National	Garment construction for different sizes and categories
MFDT 304	Computer Application in Fashion Design	Global	Understanding and working on commands and tools necessary for professional drawings, designs and draftings using CAD.
MFDT 305	Women Apparel Construction	Regional	Impart Knowledge about style reading, pattern development, material layout and various construction details
MFDT 306	Traditional Embroideries and Textiles of India	Regional	Focusing on the origin of technique and design with reference to colours, motifs, layouts of different Indian traditional textiles and embroideries.
MFDT 403	Pattern Making through Draping	National	Understanding draping techniques and incorporating fine design details in a dress.

MFDT 404	Women Apparel Designing and Construction-II	National	Impart knowledge regarding sources of inspiration for designing and construction of garments
MFDT 405	Industry Internship and Documentation	National	Exposing to working environment of an industry and understanding various departmental process and their inter relation within the organization
MFDT 406	Design Collection and Product Development	National	Understanding the process of product and design development and the presentation.
B.A. Home Science			
Course Code	Title of Course	Focus	Description
B.A. 117	Home management and hygiene	Global	Understanding functions and principles of home and imparting knowledge of hygiene and causes of diseases.
B.A. 217	Resource management and human physiology	Global	Awareness of self and community
B.A. 317	Clothing	National	Develop professional skills in clothing
B.A. 417	Textiles	Global	Basic knowledge of fibres, manufacturing and properties
B.A. 517	Food Science and nutrition	Global	Understanding food requirements and various developmental modes of children
B.A. 617	Nutrition diet therapy and childcare	Global	Understanding nutritional modes and care of mother and child
DEPARTMENT OF FINE ARTS			
Course code	Title of course	Focus	Description
BA109	History of Indian Art	National	Exposure of student's awareness of the art history, tools and materials.
BA209	History of Indian Sculpture	National	Exposure of student's recognize and understand the basic methods of mediums, theories
BA309	History of Indian Sculpture	National	Students will able to identify the medium, chronological period, geographical origin, religious and cultural historical context of work of art.
BA409	History of Indian Painting	National	Exposure of student's to understand Aestheticsof Indian art.

BA509	History of Art	National	Exposure of student's to identify the medium, chronological period, cultural historical context of artwork.
BA609	History of Modern Movement In Europe	Global	Exposure of student's to understand the elements and principles of Western Aesthetics to interpret and analysis primary or secondary sources.

DEPARTMENT OF FOLK ART & CULTURE

Course code	Title of course	Focus	Description
BA 110	Folk Art and Culture	Global & Regional	Exposure to Folk Culture and Civilizations
BA 210	Folk Art and Culture	Regional	Exposure to Folk Literature of Punjab
BA 310	Folk Art and Culture	Regional	Exposure to Folk Religion and Beliefs
BA 410	Folk Art and Culture	Regional	Understanding Folk Culture and Structure of Villages of Punjab
BA 510	Folk Art and Culture	Global, & National	Exposure to Folk Criticism
BA 610	Folk Art and Culture	Global, & National	Understanding Folk Criticism

P.G. DEPARTMENT OF GEOGRAPHY & ENVIRONMENTAL SCIENCES

Course code	Title of course	Focus	Description
BA-127	Geomorphology	Global	To learn Morphology of the Warths interior and exterior
BA-227	Climatology	Global	To learn basic concepts of Climate and structure of Atmosphere
BA-327	Oceanography	Global	To learn about Ocean bottom and its variations all around world
BA-427	Geography of Disaster Management	Global & National	Develop voluntary skill during Disasters and learn about causes, impact & mitigation of Disasters alongwith role of various agencies in its management

BA-527	Geography of Punjab	State	Develop a holistic view regarding Punjab over Geographical, Socio-Economic, Political and Cultural aspects
BA-627	Geography of india	National	Exposure of students to the study of Geographical. Demographic, Socio-Political, Economic aspects of India
MGEO 101	Fundamentals of Geomorphology	Global	To learn Morphology of the earths interior and exterior and main fundamental concepts relating to earths morphology and structure
MGEO 102	ENVIRONMENTAL GEOGRAPHY	Global	To learn basic concepts of Environment with other spheres of Biotic and Abiotic life. Also focus on Man's role in degrading our environment with its conservation
MGEO 103	RESOURCE GEOGRAPHY OF INDIA	National	To learn about nearly all spheres like physical, demographic, economic, socio-cultural etc of India
MGEO 104 (i)	GEOGRAPHY OF SETTLEMENTS WITH SPECIAL REFERENCE TO INDIA	Global & National	Learn about how settlements evolve around the world and also in india. Also learn about the morphology of different tyeps of settlements
MGEO 104 (ii)	ECONOMIC GEOGRAPHY	Global & National	Learn about the main sectors of economy; main models of economy and economic development of india
MGEO 105	MAP WORK AND PRACTICAL GEOGRAPHY (CARTOGRAPHY)	Global	Learn about the map making skills
MGEO 201	CLIMATOLOGY	Global	To learn basic concepts of Climate and structure of Atmosphere
MGEO 202	HUMAN IMPACT ON ENVIRONMENT: ISSUES & PERSPECTIVES	Global	Learn about impact of human activities on environment
MGEO 203	GEOGRAPHY OF REGIONAL PLANNING	Global & National	Learn about basic principles, components for the planning the a region
MGEO 204 (i)	BIO GEOGRAPHY	Global & National	Learn about the spatial arrangement of flora and funaaround world and in india
MGEO 204 (ii)	HUMAN GEOGRAPHY	Global	Learn about Human induced approach in geography
MGEO 205	MAP WORK & PRACTICAL GEOGRAPHY(MORPHOMETRIC ANALYSIS & AIR PHOTO INTERPRETATION)	Global	Learn about river stream ordering and different techniques to interprate the air photos orsatellite imagries
MGEO 301	OCEANOGRAPHY	Global	To learn about Ocean bottom and its variations all around world
MGEO 302	TOWN PLANNING	Global , National & State	Learn about Fundament principle, components for new, existing, transpot, satellite towns

MGEO 303	GEOGRAPHY OF DISASTER MANAGEMENT	Global , National & State	To Learn about how to manage a disaster, with role education, information in rescue, rehabilitation and reconstruction
MGEO 304 (i)	REMOTE SENSING AND GIS	Global	Learn about the advance techniques of remote sensing in geography with its application, GPS & GIS
MGEO 304 (ii)	GEOGRAPHY OF MANUFACTURING INDUSTRIES	Global & National	Learn about the Favorable condtions like relief, cilmate, policies, market, labor etc to set up an industry; Industrialization & its effects
MGEO 305	MAP WORK AND PRACTICAL GEOGRAPHY (QUANTITATIVE TECHNIQUES)	Global	Learn about different quantitative techniques in geography
MGEO 401	GEOGRAPHIC THOUGHT	Global	learn about the philosophical & historical view about geography & different approaches in geography
MGEO 402	AGRICULTURAL GEOGRAPHY	Global & National	Learn about suitable conditions, the spatial distribution, different approaches in geography
MGEO 403	POPULATION GEOGRAPHY	Global & National	Learn about fundamental concepts of demography, population theories
MGEO 404 (i)	POLITICAL GEOGRAPHY	Global & National	Learn about Basic Spatio-political cencepts
MGEO 404 (ii)	MEDICAL GEOGRAPHY	Global & National	Learn about spread of different diseases, medical treatments in west and east
MGEO 405	FIELD AND PROJECT REPORT	National & State	Learn about field work

DEPARTMENT OF HINDI & OTHER LANGUAGES

Course code	Title of course	Focus	Description
BA106	Hindi Sahitya	National	To make the student understand the art of modern poetry & gain knowledge about the life of poets.
BA206	Hindi Sahitya	National	To gain knowledge about the great Hindi writer Munshi Prem Chand. To make the students understand the different problems of the Society
BA306	HindiSahitya	-	Students will learn about the poets of Reeti Kaland learn their poetry. To make the students understand the different problems of the Society
BA406	Hindi Sahitya	-	Students will learn about the art of Novel writing, will learn about the writer. Story of the novel will make the understand the Human values.
BA506	Hindi Sahitya	National	Will learn about the writer's life and learn about the different social problems.

BA606	Hindi Sahitya	National	Students will learn about the new types of literature like “Sansmarn” and” Rekhachitar. Students will earn Good moral values through Maha Devi Verma’s writings.
DEPARTMENT OF HISTORY			
Course Code	Title of Course	Focus	Description
MHST-101	History of Punjab,1469-1675(Paper-1)Compulsory	Regional	Exposure of students about the birth of Sikh religion and covers the contribution of Sikh Gurus for the development of Sikhism
MHST-102	History of the World,1500-1815(Paper-2,Option-1)	Global	Increase the awareness of the students for the changes that took place in 16 th century and the Napoleon Era
MHST-102	History of U.S.S.R,1762-1917(Paper-2,Option-2)	Global	Exposure of students about the policies, reforms and contribution of Marxism
MHST-103	Theory and Research Methodology(Paper-3,Option-1)	Global, National	Enrichment of students with the methodology framework within which a historian work
MHST-103	History of China and Japan,1830-1911(Paper-3,Option-2)	Global	Exposure of students about the opening of China and Japan including their role in World affairs in the last three decades of the 20 th century
MHST-104	History of the World,1815-1870(Elective Course)	Global	Increase the awareness about Matternich system, industrial and parlimentary system of England and about the Nationalism
MHST-104	History of U.S.A.,1860-1914(Elective Course)	Global	Enrich the awareness of the internal growth of the United States and of the progressive period
MHST-201	History of Punjab,1675-1799(Paper-1)Compulsory	Regional	Exposure of students about the the times of Guru Gobind Singh,sikh struggle against Mughals and the early times if Ranjit Singh
MHST-202	History of the World,1871-1919(Paper-2,Option-1)	Global	Enrichment of students about the politlcal transformation of the modern World from 19 th to 20 th century
MHST-202	History of U.S.S.R,1917-1992(Paper-2,Option-1)	Global	Exposure of students about the Russian revolution,types of development and collapse of U.S.S.R.
MHST-203	Theory and Research Methodology(Paper-3,Option-1)	Global, National	Enrichment of students with the historical approaches of Hegal and Marks and about the methodology framework within which a historian work
MHST-203	History of China and Japan,1912-1949(Paper-3,Option-2)	Global	Exposure of students about the administrative policies of China and political-socio condition of Japan
MHST-204	History of the World,1919-1991(Paper-4,Option-1)	Global	Enrichment of students about the nationalism ,U.N.O. and disintegration of U.S.S.R.
MHST-204	History of U.S.A.,1914-1973(Elective Course)	Global	Enrich the awareness of the times of World war 1,World war 2,constructive system of U.N.O. and U.S.A. AS World power

MHST-301	History of Punjab,1799-1849(Paper-1)Compulsory	Regional	Students will understand the history of Punjab from the foundation of first Sikh empire in 1799 and also aims to show how the British annexed Punjab after his reign
MHST-302	Delhi Sultanate,1000-1399 A.D.(Paper-2,Medieval India)Group-B	National	Exposure of students about the political development under the rulers of sultanate period
MHST-303	History of Mughals,1526-1605 A.D. (Paper-3,Medieval India)Group-B	National	Exposure of students about the socio-political condition and the administrative policies under the Mughals
MHST-304	Study of Institutions-Social, Culture and Economic during Sultanate Period.(Paper-4,Medieval India)Group-B	National	Enrichment of students about the development of Muslim and Hindu society under the Sultans
MHST-305	History of India,1707-1772(Paper-2,Modern India)	National	Exposure of students about the rise of Maratha power, Sikh-Mughal and Sikh-Afghan confrontation and also about the decline of Marathas
MHST-306	History of India,1818-1947(Paper-3,Modern India)	National	Increases the knowledge about the British administration in India and about the foreign policy of the Britishers
MHST-307	National Movement in India 1858-1930 and constitution development(Paper-4,Modern India)	National	Enrich the awareness of the students for the National movement and constitutional development to achieve freedom
MHST-401	History of Punjab,1849-1947(Paper-1) Compulsory	Regional	Exposure of students about the British administration in India till the partition of India
MHST-402	Delhi Sultanate,1399 -1526 A.D.(Paper-2,Medieval India)Group-B	National	Exposure of students about the political development under the rulers of sultanate period
MHST-403	History of Mughals,1605-1707A.D. (Paper-3,Medieval India)Group-B	National	Exposure of students about the policies and administration of the Mughals
MHST-404	Study of institutions-Social,Culture and Economic under the Mughals.(Paper-4,Medieval India)Group-B	National	Enrichment of students about the all aspects of agrarian system and land rights and about the architectural development under the Mughals
MHST-405	History of India,1772-1818(Paper-2,Modern India)Group-C	National	Enriches about the rise and fall of Mysore state,Britisher administration and various Acts introduced by them
MHST-406	History of India,1818-1947(Paper-3,Modern India)Group-C	National	Hilights about the socio-religios reform movements, various schemes of education and commercialization of agriculture which led to the growth of nationalisms
MHST-407	National Movement in India and Constitutional development,1930-1947(Paper-4,Modern India)Group-C	National	Exposure of students for the activities introduced by the freedom fighters which led to the emergence of British plans that resulted the partition of India
BA 113	History of India upto 1000 A.D.	National	Exposure of students about the ancient Indian culture that saw the birth of Brahmanism, Jainism and Buddhism which intermingled and interacted

BA 213	History of India,1000 to 1707 A.D.	National	Exposure of students for the period which is marked by the rise of Turks and deals with the downfall of Mughal empire
BA313	History of India,1707-1950.	National	Exposure of students about the advent of Europeans in India and inculcate the knowledge about India's fought for the independence
BA413	History of Punjab,1469-1799	Regional	Exposure of students about the birth of Sikh religion and covers the contribution of Sikh Gurus for the development of Sikhism
BA513	History of the World,1500-1950	Global and national	Exposure of students about the birth of renaissance, reformation, discoveries, inventions and rise of Nationalism in the World
BA613	History of Punjab,1799-1966	Regional	Exposure of students about the times of Ranjit Singh ,his relations with the Misls, Afghans, Britishers till the reorganization of Punjab
BAH-313	India's Struggle for Freedom,1885-1947	National	Exposure of students about the Indian National Congress and inspire about the values of patriotism and nationalism
BAH-413	Option-3 Modern Indian Society and Economy during the British rule 1818-1947	National	Exposure of students about the British agrarian policies in India and enlightens them about the freedom movements
	Option-1 Study of Ancient Indian Institutions: Social, Cultural and Economic upto 1000 A.D.	National	Exposure of students about the ancient Indian culture that saw the birth of Brahmanism, Jainism and Buddhism which intermingled and interacted
	Option-2 Study of Medieval Indian Institutions: Social, Cultural and Economic,1000-1707	National	Exposure of students for the period which is marked by the rise of Turks , various policies of Mughal Emperors and Industrial development under them
BAH-513	History of USA,1860-1990	Global	Enrich the students to understand the dynamics of a multi-cultural society and to assess the impact of US foreign policy which occupies a place of vital importance in World affairs
BAH-613	History of China,1840-1990	Global	Exposure of students to trace their role in World affairs in the last three decades of the 20 th century
BHSOS-103	History of India upto 1000 A.D.	National	Exposure of students about the ancient Indian culture that saw the birth of Brahmanism, Jainism and Buddhism which intermingled and interacted
BHSOS-107	History of India,1000 to 1750 A.D.	National	Exposure of students for the period which is marked by the rise of Turks and deals with the downfall of Mughal empire
BHSOS-206	History of India,1750-1885	National	Exposure of students about the advent of Europeans in India and inculcate the knowledge about India's fought for the independence
BHSOS-306	History of India,1885-1947	National	Exposure of students about the historiography of Indian Nationalism
BHSOS-406	History of Punjab,1469-1849	Regional	Exposure of students about the birth of Sikh religion and covers the contribution of Sikh Gurus for the development of Sikhism. It will enrich about the annexation of Punjab

BHSOS-506	The World History,1500-1991	Global	Exposure of students about the birth of renaissance, reformation, discoveries, inventions and rise of Nationalism in the World
BHSOS-606	History of Punjab,1849-1966	Regional	Exposure of students about the times of Ranjit Singh ,his relations with the Misl, Afghans, Britishers till the reorganization of Punjab

PG DEPARTMENT OF MATHEMATICS

B.Sc. Honours Mathematics

Course Code	Title of Course	Focus	Description
BHMTM 102(A)	Differential Calculus	Global	Differential calculus deals with the problems of calculating rates of change.
BHMTM 102(B)	Mathematics Lab-I	Global	Visualisation of functions in 2D and 3D
BHMTM 103	Algebra & Trigonometry	Global	Algebra & Trigonometry is a startup for applying various algebraic methods to solve equations system of equations.
BHMTM 105(i)	Mathematical Foundation of Statistics	Global	This course provides empirical methods for mathematical statistics
BHMTM 105(ii)	Statistics Lab	Global	solve problems based on Central tendency, Dispersion, time series, Index Number, Correlation and regression
BHMTM 201	Sequence & Series	Global	Sequence & Series is a foundation course of analysis.
BHMTM 202(i)	Analytic Geometry	Global	This course deals with Geometry in 3-Dimensions.
BHMTM 202(ii)	Mathematics Lab II	Global	Solve problems based on plane and solid geometry using MATHEMATICA Computational Tools.
BHMTM 204	Linear Programming	Global	A basic course to analyze and solve linear programming models in real life.
BHMTM 301	Integral Calculus	Global	Integral calculus deals with the problems of determining a function from information about its rate of change.
BHMTM 302	Differential Equations-I	Global	Differential Equations are foundation of scientific understanding of sound, heat, diffusion, electrostatics and electrostatics
BHMTM 303	Number Theory I	Global	Number Theory-I is the foundation course to learn concepts of prime numbers, divisibility and congruences.

BHMTM 305	Probability Theory	Global	Probability theory provides basic knowledge of random Phenomenon.
BHMTM 401	Real Analysis	Global	Real analysis is the conceptual study of some but not all principles of Mathematical analysis.
BHMTM 402	Vector analysis and vector mechanics	Global	Clarifies the physical foundations of dynamics and formulating suitable mathematical models for solutions.
BHMTM 403	Number Theory II	Global	Number Theory II exhibits encyphering and decyphering in cryptography.
BHMTM 405	Numerical Methods	Global	Numerical Methods describes methods which use numerical approximation to solve the problems of Mathematical analysis.
BHMTM 501	Abstract Algebra	Global	Abstract Algebra introduces algebraic structures called Group and Ring
BHMTM 502	Mathematical Methods	Global	Mathematical Methods deals with the methods to apply in real life problems.
BHMTM 503	Statics	Global	Statics is the branch which deals with resultant and equilibrium of anyu number of forces in the plane.
BHMTM 504	(i) Discrete Mathematics	Global	Discrete Mathematics familiarizes with theoretic concept of graph theory with their applications in real life.
	(ii) Tensor Calculus	Global	To perform the matrix calculations in Tensor notation, learn the transformation of co-ordinates in Tensor notation
BHMTM 505	(i) Optimization Techniques	Global	Optimization Techniques deals with sensitivity analysis, network analysis and Project management.
	(ii) Lebesgue Theory of Integration	Global	This course introduces measurable functions and their properties, Lebesgue integral
BHMTM 601	Complex Analysis	Global	Complex analysis is the basic course to learn Geometric function Theory
BHMTM 602	Linear Algebra	Global	This course imparts the knowledge of vector spaces, dependence and independence of vectors, concepts of basis and dimensions, linear transformations and their relation with matrices
BHMTM 603	Dynamics	Global	Dynamics deals with moving objects and evaluate velocity, displacements and position of particle at a given time or in given time intervals
BHMTM 604	i) Metric Spaces	Global	Metric space is a foundation course to learn Real Analysis.
	ii) Linear Integral Equations and Variational Problems	Global	Linear Integral Equations connects theoretical concept of Integral Equations to applications like Brachistochrone Problem and Minimal surface of revolution etc

	(i) Algebraic Coding Theory	Global	Gives an insight into matrix representation of a code as well as encoding and decoding
BHMTM 605	(ii) Probability theory and Inferential Statistics	Global	Probability theory provides basic knowledge of random phenomenon and Inferential testing.
B.Sc. CSM			
Course Code	Title of Course	Focus	Description
BCSM 101	Algebra & Trigonometry	Global	Algebra & Trigonometry is a startup for applying various algebraic methods to solve equations system of equations.
BCSM 102	Differential Calculus	Global	Differential Calculus deals with the problems of calculating rates of change.
BCSM 102(A)	Mathematics Lab-I	Global	Lab work related to Differential Calculus.
BCSM 103	Descriptive Statistics & Introductory Probability	Global	Descriptive statistics is foundation course for beginners.
BCSM 104	Statistics lab-I	Global	Lab work related to Descriptive Statistics.
BCSM 201	Sequence & series	Global	Sequence & Series is a foundation course of analysis.
BCSM 202	Plane and Solid Geometry	Global	This course deals with Geometry in 3-Dimensions.
BCSM 202(A)	Mathematics Lab-II	Global	Lab work on applications of Geometry.
BCSM 203	Distribution Theory	Global	Probability theory provides basic knowledge of random phenomenon.
BCSM 204	Statistics Lab -II	Global	Lab work on applications of probability.
BCSM 301	Integral Calculus	Global	This course helps to solve problems using the concepts of Integral Calculus
BCSM 302	Differential Equations-I	Global	This course enables the students to convert physical problems into partial differential equations and finding best possible stability solution.
BCSM 303	Statistical Inference-I	Global	The theory, method and practice of forming judgments about the population, usually based on sampling.

BCSM 304	Applied Statistics	Global	This course solves practical problems in today's data centric world.
BCSM 305	Statistics Lab-III	Global	Lab work on problems related to inference & Applied statistics.
BCSM 401	Real Analysis	Global	Real Analysis is the foundation course to study Mathematical Analysis.
BCSM 402	Differential Equations-II	Global	This course enables the students to convert physical problems into differential equations and finding best possible stability solution.
BCSM 403	Statistical Inference-II	Global	The advanced theory, method and practice of forming judgements about the population, usually based on sampling.
BCSM 404	Industrial Statistics	Global	This course solves practical problems regarding production, pricing, maintaining goods in commercial world.
BCSM 405	Statistics Lab IV	Global	Lab work based on Sample tests.
BCSM 501	Abstract Algebra	Global	Abstract Algebra provides an insight into algebraic structures "Groups" and "Rings".
BCSM 502(i)	Discrete mathematics	Global	Discrete Mathematics deals with theoretical concepts and familiarize their applications.
BCSM 502(ii)	Laplace and Fourier Transforms	Global	Laplace and Fourier Transforms deals with the methods to apply in real life problems.
BCSM 503	Linear Programming	Global	A basic course to analyze and solve linear programming models in real life.
BCSM 504	Statistics lab-V	Global	Lab work based on real life related problems
BCSM 505(i)	Sample Survey	Global	Sample Survey deals with the techniques for selection of a sample.
BCSM 505(ii)	Vital Statistics	Global	Vital Statistics deals with the censuses study
BCSM 506 (Based on BCSM 505 option(i))	Statistics lab-V(B)	Global	Lab work related to estimation of various parameters used in Sample survey.
BCSM 506 (Based on BCSM 505 option(ii))	Statistics lab-V(B)	Global	Lab work based on study of censuses.
BCSM 601	Linear algebra	Global	Linear Algebra is about algebraic structure "vector Spaces" and matrix representation of a linear operator.

BCSM 602(i)	Mechanics	Global	Mechanics is applied mathematics which has many applications in physics and day to day life.
BCSM 602(ii)	Complex Analysis	Global	Complex Analysis is basic course to learn geometric function theory
BCSM 603	Computer oriented Numerical methods	Global	Numerical analysis describes various numerical methods for data analysis
BCSM 604 (Based on BCSM 603)	Statistics Lab- VI(A)	Global	Lab work based on data analysis
BCSM 605(i)	Analysis of variance and design of experiments	Global	This course provides various methods of designing an experiment and its analysis.
BCSM 605(ii)	Optimization Techniques	Global	This course is related to business problems
BCSM 606	Statistic Lab VI (B) (Based on BCSM 605) (Option (i))	Global	Lab work based on ANOVA
BCSM 606	Statistic Lab VI (B) (Based on BCSM 605) (Option (i))	Global	Lab work based on optimization

M.Sc. Mathematics

Course Code	Title of Course	Focus	Description
MMTH101	Mathematical Analysis	Global	Mathematical analysis is the foundation course to learn concepts in Rk
MMTH102	Algebra	Global	Algebra is a course to understand symmetries of Groups and basics of Ring structure.
MMTH103	Complex Analysis	Global	Complex analysis is basic course to learn Geometric Function Theory.
MMTH104	Ordinary Differential Equations	Global	Ordinary Differential Equations provides basic techniques for in depth study of theory of differential equations.
MMTH105(i)	Number Theory-I	Global	Number Theory-I is the foundation course to learn concepts of prime numbers, divisibility, congruences and arithmetic functions.
MMTH105(ii)	Differential Geometry	Global	Differential Geometry is basic course to study the curvature and torsion of space curves and understand the fundamental theorem for space curves.
MMTH 201	Functional Analysis	Global	A basic course to study the spaces of functions and operator theory.

MMTH202	Rings & Modules	Global	An introductory course to study Algebraic structure "Module".
MMTH203	Topology	Global	Topology "study of surfaces" is a basic course to learn Advanced Topology.
MMTH204	Measure Theory	Global	An Introductory Course to find measure of sets and to study Lebesgue Integration.
MMTH205(i)	Number Theory-II	Global	Number Thoery-II provides advanced learning related to properties of prime numbers.
MMTH205(ii)	Special Functions	Global	Special Functions is the course to understand the basic concepts of Beta and Gamma functions and to evaluate the recurrence relation and orthogonality of Legendre, Laguerre and Bessel's functions.
MMTH-301	Field Theory	Global	Field Theory is the study of extension fields to Apply Galois Theory to cyclotomic polynomials.
MMTH-302	Computer Fundamentals and Programming in C	Global	To deal with the hardware and software aspects of the computer and to provide complete knowledge of C language.
MMTH-303	Mathematical Methods	Global	Mathematical Methods deals with the methods to apply in real life problems.
MMTH-304	Optimization Techniques-I	Global	Optimization Techniques provides the complete knowledge to find optimal solution of real life problems.
MMTH-305	Mathematical Statistics-I	Global	This course provides emperical methods to compute probability distributions on data under consideration.
MMTH-306	Category Theory-I	Global	Category Theory -I describes different kinds of Mathematical structures in terms of Category.
MMTH-307	Fuzzy Sets an Applications	Global	Fuzzy Sets and Applications is helpful to know about Fuzzy numbers and its arithmetic operations and its properties.
MMTH-308	Advanced Topology	Global	Advanced Topology is the study of separation axioms, sequence and series in Topological spaces.
MMTH-309	Numerical Analysis	Global	Numerical analysis describes various numerical methods for data analysis and optimization.
MMTH-310	Fluid Mechanics	Global	The study of motion of Fluid/ gas in 2-D and 3-D. It deals with wave equation in general.
MMTH-311	Complex Analysis-II (Prerequisite: Complex Analysis-I)	Global	Complex Analysis-II covers the basic topics for indepth study of Geometric Function Theory.
MMTH-312	Partial Differential Equations	Global	Partial differential Equations are foundation of scientific understanding of sound, heat, diffusion, electrostatics and electrodynamics.

MMTH-401	Tensor Calculus	Global	Tensor Calculus is to learn the transformation of co-ordinates and the curvilinear co-ordinates in Tensor notation.
MMTH-402	Mathematical Statistics-II (Prerequisite: Mathematical Statistics-I)	Global	This course deals with problem of estimation, t-test, f-test, z-test and testing of hypothesis under consideration.
MMTH-403	Category Theory-II (Prerequisite: Category Theory-I)	Global	Category Theory -II is the study of different kinds of Categories i.e. Mathematical structures and their relation.
MMTH-404	Optimization Techniques -II	Global	Optimization Techniques -II is to introduce more advanced methods of Programming, Decision Theory and Simulation.
MMTH-405	Commutative Algebra	Global	Commutative Algebra is the study of commutative rings and algebraic structures like Rings and Modules.
MMTH-406	Operations Research	Global	Optimization Research is the study of analytical methods of problem solving and decision making.
MMTH-407	Non-Linear Programming	Global	Non-linear programming deals with complexity of non-linearity in optimization.
MMTH-408	Analytic Number Theory	Global	Analytic Number Theory provides topics for advanced learning related to properties of different types of numbers.
MMTH-409	Theory of Linear Operators	Global	Theory of linear Operators provides an insight to spectral properties of Compact Linear operators.
MMTH-410	Algebraic Coding Theory	Global	Algebraic coding Theory describes construction of binary codes in different ways, error detection and correction by various methods.
MMTH-411	Algebraic Topology	Global	Algebraic Topology is the study of transformations of geometric objects with the use of algebraic structures.
MMTH-412	Solid Mechanics	Global	The study related to elasticity, its multivariable equations with the help of Tensor and vector equations.

M.Sc.Chemistry: Maths Syllabus

Course Code	Title of Course	Focus	Description
MCHE 104 A	Mathematics for Chemists	Global	This course provides knowledge about matrices, differentiation, integration, differential equations and basic concepts of coordinate geometry.

B.Sc. Honors Agriculture: Maths Syllabus

Course Code	Title of Course	Focus	Description
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MATH 117	Elementary Mathematics	Global	To study the basics of straight lines, circle, differential and integral calculus
M.Sc.Agriculture (Agronomy): Statistics Syllabus			
Course Code	Title of Course	Focus	Description
STAT 501	Statistical Method for Research Workers	Global	This course is meant for students who do not have sufficient background of Mathematics. The students would be exposed to elementary mathematics that would prepare them to study their main courses that involve knowledge of Mathematics. The students would get an exposure to differentiation, integration and differential equation.
STAT 502	Experimental Design for Research Workers	Global	The students would be exposed to concepts of statistical methods and statistical inference that would help them in understanding the importance of statistics. It would also help them in understanding the concepts involved in data presentation, analysis and interpretation. The students would get an exposure to presentation of data, parameter estimation, tests of significance and analytical techniques.
M.Sc.Horticulture (Vegetable Science): Statistics Syllabus			
Course Code	Title of Course	Focus	Description
STAT 501	Statistical Method for Research Workers	Global	This course is meant for students who do not have sufficient background of Mathematics. The students would be exposed to elementary mathematics that would prepare them to study their main courses that involve knowledge of Mathematics. The students would get an exposure to differentiation, integration and differential equation.
STAT 502	Experimental Design for Research Workers	Global	The students would be exposed to concepts of statistical methods and statistical inference that would help them in understanding the importance of statistics. It would also help them in understanding the concepts involved in data presentation, analysis and interpretation. The students would get an exposure to presentation of data, parameter estimation, tests of significance and analytical techniques.
M.Sc.IT: Maths Syllabus			
Course Code	Title of Course	Focus	Description
MSIT 104(i)	Discrete Mathematical Structure	Global	Discrete Mathematics deals with theoretical concepts and familiarize their applications.
MSIT 104(ii)	Mathematical Foundation of Computer Science	Global	This course is meant to impart knowledge about central tendency, dispersion, correlation, numerical methods, interpolation and extrapolation.
B.C.A. : Maths Syllabus			
Course Code	Title of Course	Focus	Description

BCA 205	Basic Mathematics	Global	This course is meant to impart basic knowledge about mathematics.
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B.Sc.Honors Physics: Maths Syllabus

Course Code	Title of Course	Focus	Description
BHPHY-GE 1(a)	Advanced Calculus	Global	Advanced calculus deals with the problems of calculating rates of change.
BHPHY-GE 1(b)	Algebra and Geometry	Global	Algebra and Geometry is a startup for applying various algebraic methods to solve system of equations.
BHPHY-GE II(a)	Linear Algebra	Global	Linear Algebra is about algebraic structure "vector spaces" and matrix representation of a linear operator.
BHPHY-GE II(b)	Calculus	Global	Calculus develop skills in graph sketching and real life problems related to increasing and decreasing functions, maxima and minima and differential equations.
BHPHY-GE 3(a)	Differential Equations and Fourier Series	Global	It enables students to understand fundamental concepts of differential equations and fourier series
BHPHY-GE 3(b)	Matrices	Global	Matrices impart knowledge about special types of matrices and solution of system of linear homogenous as well as non-homogenous equations.
BHPHY-GE 4(a)	Integral Transforms and Complex Analysis	Global	This course provides understanding of basic concepts involved in complex analysis integral transform techniques.
BHPHY-GE 4(b)	Vector Analysis, Differential Equations and Transforms	Global	It imparts knowledge about vector valued functions, line, surface and volume integrals and partial differential equations.

B.Sc.Honors Biotechnology: Maths Syllabus

Course Code	Title of Course	Focus	Description
BHBT 404 B	Basic Mathematics and Statistics	Global	This course is meant for students who do not have sufficient background of Mathematics. The students would be exposed to elementary mathematics and statistics.

DEPARTMENT OF MUSIC INSTRUMENTAL

Course Code	Title of Course	Focus	Description
BA120	Stage Performance	Global	Exposure of students to perform and present their musical skills on stage globally.

BA220	Basics of Instrumental music	National	Exposure of students about the development of Indian music and treatise.
BA220	Stage Performance	Global	Enhancing the technical skills of students so that they can perform equally well worldwide.
BA320	Historical and theoretical study of Music Instrumental	National	Exposure of students to various technical terms of Instrumental Music.
BA320	Stage cum Viva	Global	Exposure of students to the important elements of Sitar in comparison to String Instruments used globally
BA420	Historical and theoretical study of Tabla	National	Exposure of students to various technical terminologies and the religious treatises of medieval period.
BA420	Stage Cum Viva	Global	Exposure of students in gaining skillful knowledge and techniques to play instruments like Santoor, Mridang, Guitar etc.
BA520	Historical and theoretical study of Music Instrumental	Global	Exposure of students to the interdisciplinary study of music.
BA520	Stage Cum Viva	Global	Exposure of students to a deep knowledge of Sitar and its playing techniques.
BA620	Historical and theoretical study of Music Instrumental	Global	Exposure of students to recognize the Laya and Taal and popularize Indian Classical Music globally.
BA620	Stage Cum Viva	Global	To strengthen the technical skills of students so that they can perform Instrumental music equally well worldwide.

PG DEPARTMENT OF MUSIC VOCAL

M.A. Music Vocal

Course Code	Title of Course	Focus	Description
MMUS 101	Scientific & Acoustical Study of Hindustani Music- I	Global	Exposure of students to the global concept of Recording with major acoustical terms
MMUS 102	History of Indian Music - I	National	Exposure of students to all the development of Indian music in Vedic, Hindu and Muslim period with its historic importance and relevance.
MMUS 103	Stage Performance- I	Global	It adds to personality development of a student as it not only gives the students an opportunity to increase the level of their confidence but also allows them to connect globally via music.
MMUS 104	Viva-Voce- I	Global	Exposure of students to the different genres of music with a comparative study of Ragas which are also defined as modes in the terms of western music.

MMUS 105	Elective Papers –	Global	Exposure of students to learn the importance of Laya & Taal in Music and know the tradition of their culture.
	(a)Study Of Indian Percussion Instrument- Tabla		
	(b)Folk Music Of Punjab"		
MMUS 201	Scientific & Acoustical Study of Hindustani Music- II	Global	Exposure of students to the global concept of Editing and mixing with specific acoustical terms
MMUS 202	History of Indian Music - II	National	Exposure of students to all the development of Indian music in British Period.
MMUS 203	Stage Performance- II	Global	It further enhances the personality development of a student and allows them to connect globally via music.
MMUS 204	Viva-Voce- II	Global	Exposure of students to selected Indian Ragas with Western modes used globally.
	Elective Papers –	Global	Exposure of students to learn that how music can heal everything and give mental peace and also know the tradition of their culture with devotional music.
MMUS 205	(a)Study Of Devotional Music		
	(b)Conceptual Aspects Of Indian Music (Music Therapy)		
MMUS 301	Aesthetical Study of Hindustani Music- III	Global	Exposure of students to the global concept of Aesthetics with Indian Concept of Rasa Theory.
MMUS 302	Raag And Taal: Their Physics and Aesthetics- III	Global	Exposure of students to the Interdisciplinary approach of music with other subjects which are being studied globally.
MMUS 303	Stage Performance- III	Global	Exposure of students on stage will make them more competent to perform with Vocal recitals globally.
MMUS 304	Viva-Voce- III	Global	Exposure of students to selected Indian Ragas with Western modes.
MMUS 305	Elective Papers –A) Contribution of Music Epic Treatise to Indian Classical Music	Global	Exposure of students to learn that how a music scholar can further learn about research techniques.
	B) Music and Research: Basic Techniques"		
MMUS 401	Aesthetical Study of Hindustani Music- IV	Global	Exposure of students to the global concept of Aesthetics with Indian Concept of Rasa.

MMUS 402	Raag And Taal: Their Physics and Aesthetics- IV	Global	Exposure of students to the few technicalities and terms like Sound, frequency etc and other forms of music viz. Gurmat Sangeet in Sikhism which is being practiced globally.
MMUS 403	Stage Performance- IV	Global	Exposure of students to all the stage technicalities with which they can perform with full zeal and enthusiasm on stage globally.
MMUS 404	Viva-Voce- IV	Global	Exposure of students to make and examine the differences in musical pieces according to the temperament of the genre used in any part of the world.
MMUS 405	Elective Papers –	Global	Exposure of students to learn that how a music scholar can further proceed with Ph.d and can know the techniques of Music Studio.
	A) Dissertation		
	B) Practical Project & Report Writing		
B.A. Tabla & Music Vocal			
BA122	Basics of Tabla	National	Exposure of students to historical and basic concepts related to Tabla.
BA122	Stage Performance	Global	Exposure of students to perform and present their musical skills on stage globally.
BA222	Basics of Tabla	National	Comparative analysis of different forms of Indian Percussion Instruments.
BA222	Stage Performance	Global	Enhancing the technical skills of students so that they can perform equally good worldwide.
BA322	Historical and theoretical study of Tabla	National	Exposure of students to various technical terms of Tabla and Taals.
BA322	Stage Performance	Global	Exposure of students to the important elements of Tabla in comparison to Vocal Music practiced globally
BA422	Historical and theoretical study of Tabla	National	Exposure of students to various technical terms of Tabla and Taals.
BA422	Stage Performance	Global	Exposure of students in gaining skillful knowledge and techniques to be a performer worldwide.
BA522	Historical and theoretical study of Tabla	Global	Exposure of students to recognize the sound of Rhythmic instruments of Different countries
BA522	Stage Performance	Global	Exposure of students to a deep knowledge of Tabla with technical terms of Vocal Music.

BA622	Historical and theoretical study of Tabla	Global	Exposure of students to recognize the Laya and Taal used globally.
BA622	Stage Performance	Global	To strengthen the technical skills of students so that they can perform equally good worldwide.
BA121	Basics of Indian Music	Global	Exposure of students to historical and basic concepts of Vocal Music
BA121	Stage Performance	National	Exposure of students to remain confident while performing anywhere.
BA121	Basics of Indian Music	Global	Relevance of Tala system in the context of music around the globe.
BA121	Stage Performance	National	To enrich the technical skills of students so that they can perform well worldwide.
BA321	Historical and theoretical study of Indian Music	National	Exposure of students to historical and theoretical concepts of Indian Music
BA321	Stage Cum Viva	Global	Exposure of students to remain confident while performing anywhere.
BA421	Historical and theoretical study of Indian Music	National	Exposure of students to historical and theoretical concepts of Indian Music
BA421	Stage Cum Viva	Global	To enrich the technical skills of students so that they can Perform well worldwide.
BA521	Historical and theoretical study of Indian Music	National	Exposure of students to Religious Texts acclaimed to be Knowledgeable worldwide
BA521	Stage Cum Viva	Global	To strengthen the technical skills of students so that they can perform equally good worldwide.
BA621	Historical and theoretical study of Indian Music	National	Exposure of students to Different genres of Indian and western Classical Music.
BA621	Stage Cum Viva	Global	To enrich the technical skills of students so that they can perform well worldwide.

DEPARTMENT OF PHYSICAL EDUCATION

Course code	Title of course	Focus	Description
BVG-030 (Gen. Edu)	Physical Education	Global	To understand principle, Role and importance of sports and economy, sports and politics. Sports Performance, Causes and remedial measures of India's poor performance in Sports.

B.A 119	Physical Education	Global	To introduce student with the basic structure and function of Human Body and role of exercise in maintaining overall wellness of body.
B.A 219	Physical Education	Global	To make them comprehend the role of sports in overall development of human body since childhood and aware about Drug Abuse. To introduce various terminologies, Awards, Important Organizations, Associations and Institutes of Sports.
B.A 319	Physical Education	Global	To make students aware of physiological differences as per age and sex. To explain various systems of Human Body and its growth. To impart basic knowledge of Yoga and its importance in tackling various health issues.
B.A 419	Physical Education	Global	To make them learn handling of physical injuries. To make them understand sports psychology Learn about importance of Yoga in modern lifestyle.
B.A 519	Physical Education	Global	To make them understand the importance and organization of tournaments. To be able to Relate and interpret the role of exercise on body systems and its relation to well-being. through literature reviews and physical conditioning exercises.
B.A 619	Physical Education	Global	To make them learn the role of recreational activities in holistic growth of a human being. To aware them about right posture and postural deformities. To inculcate Leadership qualities and Introduce Physical Education as a profession.

PG DEPARTMENT OF PHYSICS

M.Sc. Physics

Course Code	Title of Course	Focus	Description
MPHY 101	Mathematical Methods of Physics-I	Global	Equip the M.Sc. students with the mathematical techniques for understanding theoretical treatment in different courses.
MPHY 102	Classical Mechanics-I	Global	To train the students in the Lagrangian and Hamiltonian formalism, conservation theorems, Hamilton's equations, Canonical Transformations to an extent that they can use these in the modern branches like Quantum Mechanics, Quantum field theory, Condensed Matter Physics, Astrophysics etc.
MPHY 103	Electrodynamics -I	Global	Understanding of Maxwell's equations and idea of electrostatics and magneto statics along with time varying fields is provided
MPHY 104	Quantum Mechanics -I	Global	Understanding the formal structure of the subject and techniques to be used in various branches of Physics as per requirement.
MPHY 105	Electronics-I	Global	Explore about the Field effect transistors, Bipolar junction transistors, amplifiers, Oscillators and their applications, Digital electronics basics using logic gates and working of major digital devices like flip flops, multivibrators etc.
MPHY 106	Microwave and its propagation	Global	Understanding about Microwave linear beam tubes, microwave crossed beam tubes, Microwave transistor and tunnel diodes, Microwave FET, Charged coupled devices, Transmission lines and microwave measurements

MPHY 107	Remote Sensing	Global	Understanding about sensors, satellites, microwaves and its applications.
MPHY 108	Laboratory Practice:	Global	Explore the experimental techniques in Electronics and Optics Physics so as to relate the theoretical concepts with the experimental ones and develop confidence to handle sophisticated equipments wherever necessary.
	(1) Electronics Lab		
	(2) Optics Lab		
	(3) Laboratory Seminar + Viva Voce		
MPHY 201	Mathematical Methods of Physics– II	Global	Knowledge about mathematical techniques for understanding theoretical treatment indifferent courses. The knowledge of Hermite & Laguerre Polynomials, Tensors, Partial Differential equations and Group theory help to solve plenty of problems in higher Physics. Numerical analysis helps to solve problems of computational physics.
MPHY 202	Classical Mechanics-II	Global	To understand Two body central force problem, Special theory of relativity, Kinematics and Dynamics of rigid body in detail and ideas regarding Euler's equations of motion, Theory of small oscillations in detail along with basis of Free vibrations and Theory of rigid body kinematics and dynamics.
MPHY 203	Electrodynamics-II	Global	Understanding of Maxwell's equations and laws of reflection, refraction Design of dielectric coatings which act like antireflection coatings can be done
MPHY 204	Quantum Mechanics-II	Global	Explore Time Dependent and independent Perturbation Theory, Variational Method, WKB Method, Collision Theory and Relativistic Quantum Mechanics.
MPHY 205	Electronics-II	Global	Knowledge about Operational amplifiers, comparator and applications, Voltage regulators and features of Timer 555, Transistor Biasing Circuits, Modulation and communications, Comparator and applications.
MPHY 206	Physics of Electronic Devices & Fabrication of Integrated Circuits and Systems	Global	Learn about Microwave devices, photonic devices and fabrication of integrated devices
MPHY 207	Science and Technology of Solar Hydrogen and other Renewable Energies	Global	Learn about solar energy, hydrogen energy, hydrogen production and its storage and utilization.
MPHY 208	Laboratory Practice:	Global	Explore the experimental techniques in Electronics and Optics Physics so as to relate the theoretical concepts with the experimental ones and develop confidence to handle sophisticated equipments wherever necessary
	(1) Electronics Lab		
	(2) Optics Lab		

	(3) Laboratory Seminar+Viva Voce		
MPHY 209	Open Elective Subject (Optional)	Global and Local	Student will learn about the electricity equipments and their safety concerns. Domestic use of electrical gadgets and their detail electronics.
MPHY 301	Condensed Matter Physics I	Global	Explore the topics like elastic constants, lattice vibrations, dielectric properties, energy band theory and transport theory so as to equip students with the techniques used in investigating these aspects of the matter in condensed phase.
MPHY 302	Nuclear Physics	Global	Familiarize the students to the basic aspects of nuclear physics like properties of nuclei, nuclear forces, nuclear models and nuclear reactions.
MPHY 303	Statistical Mechanics and Thermodynamics	Global	Understanding of theoretical techniques used in understanding the interacting systems, phase transitions and the non-equilibrium phenomena so that they can be used in different branches of physics, chemistry and biology.
MPHY 304	Computational Physics - I	Global	Learn numerical methods used in computation and programming using C++ language and their use in solving simple problems pertaining to Physics.
	Computational Physics -I: Practical		
MPHY 305	Laser Physics	Global	Expose the students about the introductory concepts of lasers, types of lasers, laser spectroscopy and interaction of radiation with matter
MPHY 306	Material Science	Global	Knowledge about crystal imperfections, diffusion in solids, mechanical properties and phase transitions of materials.
MPHY 307	Laboratory Practice:	Global	Train the students to advanced experimental techniques in general physics, electronics, nuclear physics, condensed matter physics so that they can investigate various relevant aspects and are confident to handle sophisticated equipment and analyze the data.
	(1) Nuclear Physics and Counter Electronics Laboratory		
	(2) Condensed Matter Physics and Advanced Electronics Laboratory		
	(3) Laboratory Seminar		
MPHY 401	Condensed Matter Physics –II	Global	Knowledge about advanced topics like optical properties, magnetism, superconductivity, magnetic resonance techniques and disordered solids.
MPHY 402	Nuclear and Particle Physics	Global	Explore Advanced topics in nuclear decays, invariance principles and conservation laws, hadron-hadron interactions, relativistic kinematics, static quark model of hadrons and weak interactions
MPHY 403	Atomic and Molecular Physics	Global	To know about different atom model and how to differentiate different atomic systems, different coupling schemes and their interactions with magnetic and electric fields. Students will gain ability to apply the techniques of microwave and infrared spectroscopy to elucidate the structure of molecules and the principle of Raman spectroscopy and its applications in the different field of science &

			Technology. Students become familiar with different resonance spectroscopic techniques and its applications and learn to find solutions to problems related different spectroscopic systems
MPHY 404	Computational Physics - II	Global	Learn numerical methods used in computation and programming using C++ language and there use in solving simple problems pertaining to Physics
	Computational Physics -II: Practical		
MPHY 405	Experimental techniques in Nuclear Physics	Global	Exposure to theoretical aspects of different equipment and methods used in the fields of nuclear physics and particle physics.
MPHY 406	Experimental techniques in Physics	Global	Train the students to the understanding of different vacuum pumps and the production and maintenance of vacuum systems and its uses and needs in Physics. They will also understand in depth about thin film preparation and production controlling techniques and the application of thin films in the field of science & Technology. Moreover students have grasped the idea of Cryogenics technology and its applications and understand about different material analysis techniques and applications
MPHY 407	Laboratory Practice:	Global	Train the students to advanced experimental techniques in general physics, electronics, nuclear physics, condensed matter physics so that they can investigate various relevant aspects and are confident to handle sophisticated equipment and analyze the data.
	(1) Nuclear Physics and Counter Electronics Laboratory		
	(2) Condensed Matter Physics and Advanced Electronics Laboratory		
	(3) Laboratory Seminar		
MPHY 408	Project work	Global	Knowledge about preliminaries and methodology of research in Theoretical and Experimental Physics. Students will get opportunities to participate in ongoing research activities and development of laboratory experiments.
B.Sc. (Honour) Physics			
Course Code	Title of Course	Focus	Description
BHPHY-C I	Mathematical Physics – I	Global	To equip the students with the mathematical techniques for understanding theoretical treatment in different courses.
BHPHY-C II	Mechanics	Global	To train the students in the Newtonian Mechanics and Special Theory of Relativity formalisms to an extent that they can use these in the modern branches of Physics
BHPHY-CIII	Electricity and Magnetism	Global	To expose the students to Electrostatics and Magnetostatics including Boundary value problems, Maxwell equations and their applications and analysis of Alternating current circuits

BHPHY-C IV	Waves and Optics	Global	To explore about Harmonic oscillations and coupled oscillations, wave motion in damped, driven media. It also covers the Interference, diffraction and polarization of light and their applications..
BHPHY-L I	Physics Laboratory-I	Global	To impart practical knowledge to students related to the Core Papers Mechanics and Mathematical Methods of Physics.
BHPHY-L II	Physics Laboratory-II	Global	To impart practical knowledge to students related to the Core Papers Electricity and Magnetism and Waves and Optics
BHPHY-C V	Mathematical Physics – II	Global	To equip the student with the mathematical techniques that are required for understanding theoretical treatment in different Physics subjects being taught.
BHPHY-C VI	Thermal Physics	Global	To cover laws of thermodynamics and applications, Thermodynamic Potentials, Maxwell's Thermodynamic Relations, Kinetic theory of gases, molecular collisions and real gas behaviour, Equation of State for Real Gases, Joule-Thomson Effect for Real and Van der Waal Gases.
BHPHY-C VII	Analog Systems and Applications	Global	To cover basic network theorems for circuit analysis, semiconductor physics and devices, diodes and applications, bipolar junction transistors, amplifiers, feedback concepts, Operation amplifiers and applications.
BHPHY-C VIII	Mathematical Physics – III	Global	The emphasis is on applications in solving problems of interest to physicists. Students are to be examined on the basis of problems, seen and unseen.
BHPHY-C IX	Elements of Modern Physics	Global	To cover foundations of modern physics, experiments forming basis of quantum mechanics, Schrodinger equation and applications, uncertainty principle, nature of nuclear force, nuclear models, fission and fusion, nuclear reactors, stellar energy Spontaneous and Stimulated emissions and Lasers.
BHPHY-C X	Digital systems and Applications	Global	To cover basics of integrated circuit technology, binary arithmetic, Logic gates, sequential and combinational circuits, Timers and counters, Microprocessor basics, Computer organization.
BHPHY-L III	Physics Laboratory-III	Global	To impart practical knowledge to students related to the Core Papers Thermal Physics and Analog systems and Applications.
BHPHY-L IV	Physics Laboratory-IV	Global	To impart practical knowledge to students related to the Core Papers Elements of Modern Physics and Digital Systems and Applications
BHPHY-SEC 1	Computational Physics	Global	The aim of this course is to teach computer programming and numerical analysis and to emphasize its role in solving problems in Physics.
			· Highlights the use of computational methods to solve physical problems.
			· Use of computer language as a tool in solving physics problems (applications)
			· Course will consist of hands on training on the Problem solving on Computers.
BHPHY-SEC II	Basic Instrumentation skills	Global	To get exposure with various aspects of instruments and their usage through hands-on mode. Experiments listed below are to be done in continuation of the topics.

BHPHY-C XI	Quantum Mechanics and Applications	Global	To cover basis of quantum mechanics, Time dependent and time independent Schrodinger equations and their solutions with different potentials, applications of quantum mechanics for hydrogen-like and many electron atoms and atoms in electric and magnetic fields.
BHPHY-C XII	Condensed Matter Physics	Global	To cover understanding of crystal structure, band theory of solid, lattice dynamics, magnetic and dielectric properties of matter, ferroelectric materials, and superconductivity phenomenon
BHPHY-C XIII	Electro-magnetic Theory	Global	To understand Maxwell equations and their applications, EM wave propagation in unbounded and bounded media, wave guides and optical fibres, polarization properties of em waves.
BHPHY-C XIV	Statistical Mechanics	Global	The students are exposed to Classical statistics, Classical and quantum theory of radiation, Bose-Einstein and Fermi-Dirac statistics and their applications.
BHPHY DSE 1	Nuclear Physics	Global	To cover general properties of nuclei, nuclear models, radioactive decays, Nuclear reactions, fission and fusion processes and applications, interaction of gamma ray, charged particles and neutrons radiation with matter and respective detectors.
BHPHY DSE 2	Experimental Techniques in Physics	Global	To cover basics of experimental measurements, working principle of transducers and their applications, industrial instrumentation, and vacuum techniques.
BHPHY DSE 3	Atomic and Molecular Physics	Global	To cover the Hydrogen and Alkali Spectra, Complex Spectra, Infrared and Raman Spectra, Electronic Spectra, Harmonic and An harmonic Oscillator
BHPHY DSE 4	Particle Physics	Global	To cover Elementary Particles, Detailed description of Quarks, Cosmic Rays, Strange Particles Black Holes and neutron stars
BHPHYL V	Physics Laboratory-V	Global	Exposure to Experiments based on Nuclear Physics, Experiments based on Quantum Mechanics, Experiments based on Magnetic and semiconductor Materials
BHPHYL VI	Physics Laboratory-VI	Global	Exposure to experiments based on Statistical mechanics and Atomic and Molecular Physics, Arduino Based programs and Experiments

Physics in course B.Sc. (Honour) Chemistry

Course Code	Title of Course	Focus	Description
BHCHE 105 B	Mechanics	Global	To train the students in the Newtonian Mechanics and Special Theory of Relativity formalisms to an extent that they can use these in the modern branches of Physics
BHCHE 205 B	Electricity and Magnetism	Global	To expose the students to Electrostatics and Magnetostatics including Boundary value problems, Maxwell equations and their applications and analysis of Alternating current circuits
BHCHE 305 B	Thermal Physics	Global	To cover laws of thermodynamics and applications, Thermodynamic Potentials, Maxwell's Thermodynamic Relations, Kinetic theory of gases, molecular collisions and real gas behaviour, Equation of State for Real Gases, Joule-Thomson Effect for Real and Van der Waal Gases.
BHCHE 405 B	Waves and Optics	Global	To explore about Harmonic oscillations and coupled oscillations, wave motion in damped, driven media. It also covers the Interference, diffraction and polarization of light and their applications.

BHCHE L105B	Mechanics Lab	Global	To impart practical knowledge to students related to the Mechanics by using different instruments such as moment of Inertia of flywheel, height of building using sextant, measurement of length using vernier caliper and screw gauge etc.
BHCHE L205B	Electricity and Magnetism Lab	Global	To impart practical knowledge to students related to the Electricity and Magnetism based on electric field and magnetic field.
BHCHE L305B	Thermal Physics Lab	Global	To impart practical knowledge to students related to thermal physics based on the concept of heat and temperature and to find the thermal conductivity of different materials using different methods.
BHCHE L405B	Waves and Optics Lab	Global	To impart the practical knowledge to students related to wave and optics such as to calculate the refractive index, dispersive power, resolving power of different materials.
Physics in Course B.Sc. Non-Medical			
Course Code	Title of Course	Focus	Description
BSNM 103	Mechanics	Global	In this course, students will learn a basic knowledge of forces, mainly the inverse square forces. They will also learn to analyse: Coordinate's system and frames of reference. Furthermore, the Einstein theory of relativity
BSNM 203	Electricity and Magnetism	Global	To study various concepts related to electrostatics; applied to calculate the electric field and electric potential. In addition to this, students can gain knowledge of magnetism and the Maxwells equations.
BSNM 302	Thermal Physics and Statistical Mechanics	Global	To emphasize on learning: how to apply thermodynamic principles in order to interpret thermodynamic systems and predict their behaviours. Additionally, students get familiar with the use of simple statistical mechanical approach to predict thermodynamic properties of the system
BSNM 402	Waves and Optics	Global	Students acquire basic knowledge of Mechanical and electromagnetic waves. Moreover, it is important to understand the detailed study of interference, diffraction and polarization.
BSNM 502	Quantum Mechanics	Global	To emphasize on the postulates of quantum mechanics to describe quantum systems and determine their properties, including the results of measurements. In addition to this, use operator techniques to solve relevant problems. Analyse the time dependence of quantum systems. Furthermore, use the properties of angular momentum and spin to describe quantum systems such as the hydrogen atom.
BSNM 502	Solid State Physics	Global	To empower the students with the basic concepts that are used to describe the structure and physical properties of crystalline substances, use models to perform calculations of the properties of solids. Finally, aware with the types of magnetic substances.
BSNM 602	Digital and Analog circuits and instrumentation	Global	Familiarize students with the fabrication and understanding of circuit diagrams of various electronic circuits. They perceive an overview of passive and active electronic components. Students can gain the knowledge about diodes, transistors, field effect transistors and the amplifiers.
BSNM 602	Nuclear and Particle Physics	Global	This study aware student with the formation and the decay of the nucleus. Basic properties of the nucleus, and various methodologies designed to explain the properties and decay patterns of nucleus. Knowledge about accelerators and detectors is also perceived by undergraduates. Finally, the study of the particle physics is paramount to grab the knowledge about the elementary particles and the unification of forces.

PG DEPARTMENT OF POLITICAL SCIENCE

M.A. Political Science – I & II

Course code	Title of course	Focus	Description
MPOL 101	Indian Political Thought-I	National	This course will help the students to understand the thought of key Indian thinkers from ancient to contemporary period.
MPOL 102	Western Political Thought-I	Global	The course will exposure of the students to understand the ideas and philosophies develop by western political thinkers.
MPOL 103	Indian Govt And Politics	National	The course inculcates knowledge about the working of Indian Political System
MPOL 104	International Politics	Global	This course will develop the ability to understand the various theories and approaches of International Politics.
MPOL 104	South Asian Political Systems	Global	The course help the students to demonstrate knowledge of history and nature of the political system of South Asia.
MPOL 104	Women and Political Theory	Global	The course analyze the feminist ideology in present context.
MPOL 104	Theory and Practice of Diplomacy	Global	The students will understand the role of diplomacy in International relations.
MPOL 201	Indian Political Thought-II	National	The students will understand the thought of key Indian thinkers of Contemporary period.
MPOL 202	Contemporary Issues in global politics	Global	The course will exposure of the students to understand the Global politics and its emerging issues.
MPOL 203	Westen Political Thought-II	Global	This course will inculcate knowledge about the Liberalism with the reference of famous thinkers.
MPOL 204	Political Ideologies	Global	The course will develop the ability to understand the significance and relevance of various political ideologies present context.
MPOL 204	Foreign policy of USA, Russia, china and Japan	Global	This course will help the students to demonstrate knowledge of foreign policy of USA, Russia, China and Japan
MPOL 204	Democracy in India	National	The students will analyze the nature and structure of Indian Democracy.
MPOL 204	Human rights in international relations	Global	The students will understand the concept and Philosophy of Human Rights

MPOL 301	Contemporary Political Thought	Global	The students will analyze the nature of Contemporary political thought.
MPOL 302	Modern Political Analysis	Global	This course will help the students to demonstrate knowledge about modern political Analysis.
MPOL 303	Foreign Policy of India	Global	This course will help the students to demonstrate knowledge of foreign policy of India.
MPOL 304	State Politics in India	National	This course will help the students to demonstrate knowledge of State politics of India.
MPOL 304	Political Sociology	Global	The students will analyze the nature of Political Sociology.
MPOL 304	Contemporary debates in Political Theory	Global	The course will make the students able to understand fundamental concepts of Political Theory.
MPOL 304	Politics of developing Countries	Global	This course introduces the fairly comprehensive overview of Major political systems of developing countries.
MPOL 401	Theory and practice of Public Administration	Global	The course will make the students able to understand fundamental concepts of Public Administration.
MPOL 402	Comparative Politics	Global	This course introduces the fairly comprehensive overview of Major political systems of UK, USA and China.
MPOL 403	Research Methodologies	Global	This course introduces the major concepts of research methodologies.
MPOL 404	Punjab Politics	Local	The course will make the students able to understand Punjab Politics.
MPOL 404	International Law	Global	This course introduces the fairly comprehensive overview of International Law.
MPOL 404	Sikh Political Thought	Global	The course will make the students able to understand Sikh Political Thought.
MPOL 404	Globalisation and its Impact on Political System	Global	The course will make the students able to understand the impact of globalization on political System.
B.A.			
Course code	Title of course	Focus	Description
B.A.-125	Fundamentals of Political Science-I	Global	The course will make the students able to understand fundamental concepts of Political Science.

B.A.-225	Fundamentals of Political Science-II	Global	The course will make the students able to understand fundamental concepts of Political Science.
B.A.-325	Indian Political System-I	National	The course inculcates knowledge about the working of Indian Political System
B.A.-425	Indian Political System-II	National	The course inculcates knowledge about the working of Indian Political System
B.A.-525	Comparative Political System(UK & USA)	Global	This course introduces the fairly comprehensive overview of Major political systems of UK and USA.
B.A.-625	International Politics: Theory and practice	Global	The course develops the ability to understand the various theories and approaches of International Politics.

DEPARTMENT OF PSYCHOLOGY

Course code	Title of the course	Focus	Description
MPSY-101	Systems and Theories in Psychology	Global	Tackling global mental health disparities understanding cross cultural psychology and universal challenges.
MPSY-102	Experimental Psychology	Global	It play crucial global role in advance in gore understanding Human behavior and cognition.
MPSY-103	Physiological Psychology	Global	Globally it provides foundation forunder standing the Biological basis of psychological phenomena.
MPSY-201	Cognitive Processes	National	It studies how mental activities are in fluenced by cultural and societal factors.
MPSY-301	Personality Theories	Global	It aims to understand and explain patterns of thoughts, Behaviour and feelings across individuals.
MPSY-303	(i) Intelligence and Creativity	Local	Both intelligence and creativity are equally important in addressing the complexity of local psychological need.
	(ii) Life Span Development	Global	Life span development needs require a balance between understanding local contexts, implementing effective national policies, and recognizing the broader global context to ensure the well-being and development of individuals throughout their lives.
MPSY-403	(ii) Psychology of Criminal Behavior	Global	Social psychology contributes to addressing global needs by promoting cultural understanding, facilitating cooperation, advocating for social justice and enhancing communication across diverse populations.
B.A (116)	General Psychology-I	National	It plays a crucial role in understanding human behavior, cognition, and emotions, which are fundamental aspects of society.
MPSY-104	Statistics in Psychology	Global	Statistical approach enhances there liability and Relevance of psychological knowledge in a global context.

MPSY-204	Experimental Designs in Psychology	National	It involves investigating interventions, policies, or programs that can positively impact the psychological health of individuals and communities.
MPSY-302	Psychometrics	National	It ensures consistent and reliable measurement too is that contribute to a better understanding of human behavior across diverse cultures and contexts.
MPSY-304	(i) Health Psychology	National	It plays a crucial role in understanding and promoting holistic health across diverse cultures and societies.
MPSY-401	Personality Assessment	Global	It contributes in fostering a better understanding of collective behaviors aiding in the development of targeted interventions and policies to enhance overall well-being.
MPSY-402	Research Methodology	Global	Research methodology as globally ensures the reliability and validity of psychological research, fostering a cumulative and to bust understanding of human behavior and mental processes
MPSY-403	i) Counseling Psychology	Global	It offers support and guidance to individuals facing various challenges.
B.A(316)	Experimental Psychology-I	Global	It enables the development of more inclusive theories, interventions and policies, fostering a comprehensive understanding of the human psyche
MPSY-404	Clinical Psychology	Global	It promotes awareness, reduces stigma, and provide accessible mental health care, clinical psychology can contribute to improving the well-being of individuals worldwide.
MPSY-202	Social Psychology	National	Social psychology is a branch of psychology that focuses on how individuals think, feel and behave in social situations.
MPSY-203	Environmental Psychology	Local	It contribute sincreating healthier and more livable spaces, fostering sense of community and mitigating the impact of environmental challenges.
MPSY-404	Organizational Behavior	Global	Organizational Psychology Globally focuses on enhancing efficiency, well-being, and effectiveness in the context of work environments.
MPSY-204	Experimental Designs in Psychology	Global	It ensures rigorous and systematic investigate on fostering reliable insights into human behavior across diverse cultures and contexts.

DEPARTMENT OF PUBLIC ADMINISTRATION

B.A.

Course Code	Title of Course	Focus	Description
BA-124	Administrative Theory	Global	To create awareness about the evolution, basic principles and various approaches of the discipline of the Public Administration. Theoretical clarity of basic concepts and dynamics (both ecological and others) relating to public organizations.
BA-224	Indian Administration	Global	To develop an understanding about the Indian Administration, its evolution, constitutional framework, features and in-built control mechanisms over constitutional as well as administrative bodies. Familiarity with the institutions and mechanisms in force for the citizen-state interface.

BA-324	Personnel Administration in India	Global	To familiarize with the conceptual aspects, issues, career systems and other terms of the Personnel Administration prevalent in this global world. It also develops the understanding of its related recruiting agencies of the Indian Republic. It creates critical understanding of issues like Employee Associations, Adjudication Institutions and Processes and the Civil Service Reforms.
BA-424	Financial Administration in India	Global	To understand the various aspects of financial administration in general and in the Indian context in particular. To shed light on budgeting system, financial institutions and financial resource mobilization strategies and mechanism. To highlight the system and dynamics of Indian fiscal federalism.
BA524	Local Government in India (With Special Reference to Punjab)	Global	To acquire the theoretical knowledge and understanding of the evolution and growth of local government in India with special reference to 73rd and 74th Constitutional Amendment Acts. To understand the functioning of the Local Government Bodies in the specific context to Punjab.
BA-624	Development Administration in India (With Special Reference to Punjab)	Global	To develop conceptual and theoretical understanding of developmental approaches, planning strategies, public enterprises in the post-globalization context with special reference to developed and developing countries. Gaining familiarity with issues/perspectives and programmes such as welfare and socialist state, Public Private Partnership, Inclusive Growth of weaker and under privileged sections of the society with special reference to the state of Punjab.

PG DEPARTMENT OF PUNJABI

B.A

Course Code	Title of the Course	Focus	Description
BA 101	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਕਵਿਤਾ ਅਤੇ ਲੇਖ ਰਚਨਾ ਦੇ ਜ਼ਰੀਏ ਪੰਜਾਬੀ ਸੁਭਾਅ ਦੀ ਤਾਸੀਰ, ਵਲਵਲਿਆਂ, ਸੰਘਰਸ਼ਾਂ ਅਤੇ ਸਮਾਜਿਕ ਲਹਿਰਾਂ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ ਅਤੇ ਸ਼ਖ਼ਸੀਅਤ ਉਸਾਰੀ ਕਰਦਾ ਹੈ। ਢੁੱਕਵੀਂ ਸ਼ਬਦਾਵਲੀ ਵਰਤਣ ਦੀ ਕਲਾ, ਪੰਜਾਬੀ ਸਭਿਆਚਾਰ ਅਤੇ ਇਸ ਦੀਆਂ ਗੁਣੀਆਂ ਰਮਜ਼ਾਂ ਨੂੰ ਸਮਝਣ ਦਾ ਹੁਨਰ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ।
BA 201	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਜੀਵਨ ਦੇ ਸਮਾਜਕ, ਆਰਥਿਕ, ਰਾਜਨੀਤਿਕ, ਸਦਾਚਾਰਕ, ਵਿਗਿਆਨਿਕ ਅਤੇ ਸਭਿਆਚਾਰਕ ਪੱਖਾਂ ਨੂੰ ਦਰਸਾ ਕੇ ਭਾਸ਼ਾ ਦੀਆਂ ਵੱਖ-ਵੱਖ ਵੰਨਗੀਆਂ ਰਾਹੀਂ ਲਿਖਣ ਕਲਾ ਦੇ ਰੂਪਾਂ ਦੀ ਜਾਂਚ ਸਿਖਾਈ ਜਾਂਦੀ ਹੈ।
BA 301	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਇਕਾਂਗੀਆਂ ਵਿਚ ਸਮਕਾਲੀ ਸਮਾਜਿਕ, ਆਰਥਿਕ, ਰਾਜਨੀਤਿਕ ਅਤੇ ਪ੍ਰਵਾਸੀ ਮਸਲਿਆਂ ਬਾਰੇ ਜਾਣਕਾਰੀ ਦਿੱਤੀ ਗਈ ਹੈ। ਵਾਕ ਬਣਤਰ ਰਾਹੀਂ ਵਾਕ ਬਣਤਰ ਦੀਆਂ ਕਿਸਮਾਂ, ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਨੂੰ ਸ਼ੁੱਧ ਲਿਖਣ ਅਤੇ ਉਚਾਰਨ ਦੀ ਜਾਣਕਾਰੀ ਦਿੱਤੀ ਜਾਂਦੀ ਹੈ।
BA 401	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਪੰਜਾਬੀ ਦੀਆਂ ਚੋਣਵੀਆਂ ਲੰਮੀਆਂ ਕਵਿਤਾਵਾਂ ਦਾ ਅਧਿਐਨ ਕਰਦੇ ਹੋਏ ਮਨੁੱਖੀ ਵਲਵਲਿਆਂ ਦੇ ਸੰਗਠਿਤ ਸਰੂਪ ਨੂੰ ਸਮਝਣ ਦਾ ਉਪਰਾਲਾ ਕੀਤਾ ਗਿਆ ਹੈ। ਗੁਰਮੁਖੀ ਲਿਪੀ ਅਤੇ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਪਿਛੋਕੜ, ਉਸਦੇ ਵਿਕਾਸ ਦੇ ਵੱਖ-ਵੱਖ ਪੜਾਵਾਂ ਤੇ ਵਿਸ਼ੇਸ਼ਤਾਵਾਂ ਬਾਰੇ ਦਰਸਾਇਆ ਗਿਆ ਹੈ।
BA 501	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਪੰਜਾਬੀ ਵਾਰਤਕ ਵਿੱਚ ਪਰੰਪਰਕ ਤੇ ਆਧੁਨਿਕ ਜੀਵਨ ਜਾਂਚ ਦੇ ਵਿਭਿੰਨ (ਆਰਥਿਕ, ਸਮਾਜਿਕ, ਸਭਿਆਚਾਰਕ ਤੇ ਰਾਜਨੀਤਿਕ) ਪੱਖਾਂ ਨੂੰ ਸਮਝਣ ਦੀ ਸਮਰੱਥਾ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ। ਲੇਖ ਰਚਨਾ ਰਾਹੀਂ ਸਿਰਜਣਾਤਮਕ ਰੁਚੀ ਵਿਚ ਵਾਧਾ ਹੁੰਦਾ ਹੈ। ਜਿਸ ਨਾਲ ਚੌਗਿਰਦੇ ਪ੍ਰਤੀ ਸਮਝ ਪੈਦਾ ਹੁੰਦੀ ਹੈ। ਭਾਸ਼ਾ ਦੇ ਵਾਕੰਸ਼ ਪੱਧਰ ਦੀ ਜਾਣਕਾਰੀ ਪ੍ਰਦਾਨ ਕਰਨ ਦਾ ਹੁਨਰ ਮਿਲਦਾ ਹੈ।
BA 601	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਪੰਜਾਬੀ ਸਭਿਆਚਾਰਕ ਵਿਰਸਾ ਤੇ ਸਰੂਪ ਤੇ ਮਹੱਤਵ ਪ੍ਰਤੀ ਗਿਆਨ ਦੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਵਾਉਂਦੇ ਹੋਏ ਆਧੁਨਿਕ ਕਾਲ ਵਿਚ ਬਦਲ ਰਹੇ ਸਭਿਆਚਾਰਕ ਪਰਿਪੇਖਾਂ ਨੂੰ ਸਮਝਣ ਦੇ ਸਮਰੱਥ ਬਣਾਉਂਦਾ ਹੈ। ਆਧੁਨਿਕ ਸਮੇਂ ਵਿਚ ਅਨੁਵਾਦ ਦੀ

			ਪ੍ਰਕਿਰਿਆ ਨੂੰ ਸਮਝ ਕੇ ਰੁਜ਼ਗਾਰ ਪ੍ਰਾਪਤੀ ਵਿਚ ਮਦਦ ਮਿਲਦੀ ਹੈ। ਵਿਸ਼ਵ ਵਿਆਪੀ ਪੱਧਰ 'ਤੇ ਭਾਸ਼ਾਈ, ਅੰਤਰ-ਭਾਸ਼ਾਈ ਪ੍ਰਬੰਧ ਨੂੰ ਸਮਝਾਉਂਦੇ ਹੋਏ ਭਾਸ਼ਾ ਦੀ ਵਿਆਕਰਣਕ ਪੱਧਰ ਦੀ ਜਾਣਕਾਰੀ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ।
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B.A PUNJABI /Elementary			
Course Code	Title of the Course	Focus	Description
BA 101A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਤੇ ਗੁਰਮੁਖੀ ਲਿਪੀ ਸਿਖਣ ਲਈ ਮੁੱਢਲੇ ਪੱਧਰ ਦਾ ਗਿਆਨ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ। ਸ਼ਬਦ ਜੋੜਾਂ ਦੀ ਲਿਖਤੀ ਮੁਹਾਰਤ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਦਾ ਹੈ।
BA 101A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਸ਼ਬਦ ਸ਼੍ਰੇਣੀਆਂ, ਉਹਨਾਂ ਦੀ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਵਾਕਾਂ ਵਿਚ ਵਰਤੋਂ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦ ਬਣਤਰ ਦੇ ਸਿਧਾਂਤਾਂ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ। ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਸ਼ਬਦ ਜੋੜਾਂ ਵਿਚ ਮੁਹਾਰਤ ਅਤੇ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ।
BA 301A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਕਵਿਤਾ ਅਤੇ ਨਿਬੰਧ ਦੇ ਜ਼ਰੀਏ ਪੰਜਾਬੀ ਸੁਭਾਅ ਦੀ ਤਾਸੀਰ, ਵਲਵਲਿਆਂ, ਸੰਘਰਸ਼ਾਂ ਅਤੇ ਸਮਾਜਿਕ ਲਹਿਰਾਂ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ ਅਤੇ ਸ਼ਖ਼ਸੀਅਤ ਉਸਾਰੀ ਕਰਦਾ ਹੈ। ਢੁੱਕਵੀਂ ਸ਼ਬਦਾਵਲੀ ਵਰਤਣ ਦੀ ਕਲਾ, ਪੰਜਾਬੀ ਸਭਿਆਚਾਰ ਅਤੇ ਇਸ ਦੀਆਂ ਗੁਣੀਆਂ ਰਮਜ਼ਾਂ ਨੂੰ ਸਮਝਣ ਦਾ ਹੁਨਰ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ।
BA 401A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਇਕਾਂਗੀ ਅਤੇ ਨਾਟਕ ਦੀ ਵਿਧਾ ਰਾਹੀਂ ਵਿਭਿੰਨ ਪ੍ਰਸਥਿਤੀਆਂ, ਸਮੱਸਿਆਵਾਂ, ਸੰਘਰਸ਼ ਅਤੇ ਉਹਨਾਂ ਦੇ ਸਮਾਧਾਨ ਪ੍ਰਤੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਦਾ ਹੈ। ਘੱਟ ਗਿਣਤੀ ਦੀ ਮਨੋ ਅਤੇ ਸਮਾਜਿਕ ਸਥਿਤੀ ਤੋਂ ਜਾਣੂ ਕਰਵਾ ਕੇ ਉਸ ਪ੍ਰਤੀ ਸਾਕਾਰਤਮਕ ਰਵੀਦਾਆਂ ਪੈਦਾ ਕਰਦਾ ਹੈ। ਢੁੱਕਵੀਂ ਸ਼ਬਦਾਵਲੀ ਵਰਤਣ ਅਤੇ ਲੋਕ ਸੱਚਾਈਆਂ ਨੂੰ ਸਮਝਣ ਦੀ ਮੁਹਾਰਤ ਪੈਦਾ ਕਰਦਾ ਹੈ।
BA 501A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ/ ਅੰਤਰ-ਰਾਸ਼ਟਰੀ	ਬਾਹਰਲੇ ਰਾਜਾਂ ਦੇ ਵਿਦਿਆਰਥੀ ਪੰਜਾਬ ਦੀ ਧਰਤੀ ਦੇ ਭਾਰਤ ਦੇ ਇਤਿਹਾਸ ਦੀ ਰੂਪ ਰੇਖਾ ਨੂੰ ਘੜਨ ਵਿਚ ਪਾਇਆ ਯੋਗਦਾਨ, ਪੰਜਾਬ ਦੀ ਭੂਗੋਲਿਕ ਸਥਿਤੀ, ਇਤਿਹਾਸਕ ਪਰਿਪੇਖ, ਗੁਰੂਆਂ ਪੀਰਾਂ, ਪੰਜਾਬ ਦੀਆਂ ਪ੍ਰਸਿੱਧ ਪ੍ਰੀਤ ਗਾਥਾਵਾਂ ਅਤੇ ਪੰਜਾਬੀ ਸਭਿਆਚਾਰ ਨੂੰ ਸਮਝਣ ਦੇ ਸਮਰੱਥ ਹੁੰਦੇ ਹਨ। ਇਸਦੇ ਨਾਲ ਹੀ ਆਪਣੇ ਵਿਸ਼ੇ ਨਾਲ ਸਬੰਧਤ ਤਕਨੀਕੀ ਸ਼ਬਦਾਵਲੀ ਬਾਰੇ ਜਾਣਕਾਰੀ ਹਾਸਲ ਕਰਕੇ ਆਪਣੇ ਵਿਸ਼ੇ ਨੂੰ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਵਿਚ ਸਮਝਣ ਦੇ ਯੋਗ ਹੋ ਜਾਂਦੇ ਹਨ।
BA 601A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਹੋਰਨਾਂ ਰਾਜਾਂ ਤੋਂ ਆਏ ਵਿਦਿਆਰਥੀ ਪੰਜਾਬੀ ਸਭਿਆਚਾਰ ਦੀ ਮੂਲ ਬਣਤਰ, ਪੰਜਾਬ ਦੇ ਇਤਿਹਾਸਕ ਸਮਾਰਕਾਂ, ਪਿੰਡਾਂ, ਲੋਕਾਂ, ਜਾਤ-ਪਾਤ, ਕਿੱਤੋ, ਪਰੰਪਰਿਕ ਖਾਣਿਆਂ, ਮੇਲੇ, ਲੋਕ ਸਾਹਿਤ ਅਤੇ ਲੋਕ ਖੇਡਾਂ ਆਦਿ ਬਾਰੇ ਜਾਣਕਾਰੀ ਹਾਸਲ ਕਰਦੇ ਹਨ ਅਤੇ ਆਪਣੇ ਵਿਸ਼ੇ ਨਾਲ ਸਬੰਧਤ ਤਕਨੀਕੀ ਸ਼ਬਦਾਵਲੀ ਬਾਰੇ ਜਾਣਕਾਰੀ ਹਾਸਲ ਕਰਕੇ ਆਪਣੇ ਵਿਸ਼ੇ ਨੂੰ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਵਿਚ ਸਮਝਣ ਦੇ ਯੋਗ ਹੋ ਜਾਂਦੇ ਹਨ।

B.A PUNJABI LITERATURE			
Course Code	Title of the Course	Focus	Description
BA 104	ਪੰਜਾਬੀ ਸਾਹਿਤ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਪੰਜਾਬੀ ਸਾਹਿਤ ਦੀ ਜਾਣਕਾਰੀ ਦੇ ਨਾਲ ਜੀਵਨ ਦੇ ਹਰੇਕ ਪਹਿਲੂ ਨੂੰ ਨਾਵਲ, ਕਵਿਤਾਂ ਅਤੇ ਹੋਰ ਸਾਹਿਤ ਰੂਪਾਂ ਰਾਹੀਂ ਜੀਵਨਯੋਗ ਬਣਾਉਣ ਦੀ ਪ੍ਰੇਰਨਾ ਮਿਲਦੀ ਹੈ।
BA 204	ਪੰਜਾਬੀ ਸਾਹਿਤ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਭਾਰਤੀ ਕਾਵਿ ਦੇ ਸਿਧਾਂਤ, ਸਾਹਿਤ ਦੇ ਰੂਪ ਅਤੇ ਇਕਾਂਗੀ ਸਾਹਿਤ ਰਾਹੀਂ ਜੀਵਨ ਦੇ ਵਿਭਿੰਨ ਪਾਸਾਰਾਂ ਦੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਵਾਈ ਜਾਂਦੀ ਹੈ।
BA 304	ਪੰਜਾਬੀ ਸਾਹਿਤ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਸਮਕਾਲ ਵਿਚ ਵਾਪਰ ਰਹੀਆਂ ਸਮਾਜਿਕ ਪ੍ਰਸਥਿਤੀਆਂ ਦੇ ਕਾਰਜ ਖੇਤਰ ਅਤੇ ਆਲੋਚਨਾ ਪੱਧਰੀਆਂ ਦੀ ਜਾਣਕਾਰੀ ਦਿੱਤੀ ਜਾਂਦੀ ਹੈ।
BA 404	ਪੰਜਾਬੀ ਸਾਹਿਤ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਉੱਤਰ-ਨਾਨਕ ਕਾਲ ਵਿਚ ਰਚੇ ਗਏ ਸਾਹਿਤ ਦੀ ਰੂਪ ਰੇਖਾ, ਸਭਿਆਚਾਰ ਰਾਹੀਂ ਪ੍ਰਾਪਤ ਗਿਆਨ ਅਤੇ ਚੋਣਵੇਂ ਮੱਧਕਾਲੀ ਰੂਪਾਂ ਬਾਰੇ ਜਾਣਕਾਰੀ ਦਿੱਤੀ ਜਾਂਦੀ ਹੈ।

BA 504	ਪੰਜਾਬੀ ਸਾਹਿਤ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਇਸ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀ ਸੰਸਕ੍ਰਿਤਕ ਏਕਤਾ ਦੇ ਸਰੂਪ ਨੂੰ ਸਮਝਦੇ ਹੋਏ ਨੈਤਿਕ ਕਦਰਾਂ-ਕੀਮਤਾਂ ਦਾ ਧਾਰਨੀ ਬਣਦਾ ਹੈ ਜਿਸ ਸਦਕਾ ਆਦਰਸ਼ਕ ਸਮਾਜ ਦੀ ਸਿਰਜਣਾ ਹੁੰਦੀ ਹੈ। ਨਾਟਕ ਦੀ ਵਿਧਾ ਵਿਭਿੰਨ ਸਮਾਜਿਕ ਵਰਤਾਰਿਆਂ ਪ੍ਰਤੀ ਜਾਗਰੂਕ ਕਰਦੀ ਹੈ। ਆਦਿ ਕਾਲੀਨ ਸਾਹਿਤ ਦੀਆਂ ਵੱਖਰੀਆਂ-ਵੱਖਰੀਆਂ ਧਾਰਾਵਾਂ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਹਾਸਲ ਕਰਕੇ ਆਧੁਨਿਕ ਅਤੇ ਪੱਛਮੀ ਸਾਹਿਤ ਨਾਲ ਤੁਲਨਾਤਮਕ ਅਧਿਐਨ ਕਰਨ ਦੇ ਯੋਗ ਹੋ ਜਾਂਦਾ ਹੈ।
BA 604	ਪੰਜਾਬੀ ਸਾਹਿਤ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਸਾਹਿਤ ਦੇ ਆਰੰਭ ਬਾਰੇ ਪ੍ਰਮਾਣਿਕ ਤੱਥਾਂ ਦੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ। ਇਤਿਹਾਸ, ਭਾਸ਼ਾ, ਤਤਕਾਲੀਨ ਸਮਾਜਿਕ ਵਰਤਾਰਿਆਂ ਦਾ ਗਿਆਨ ਕਰਵਾਉਂਦਾ ਹੈ। ਸਾਹਿਤ ਦੀ ਸਿਧਾਂਤਕ ਜਾਣਕਾਰੀ ਉਪਲੱਬਧ ਕਰਵਾਉਣ ਦੇ ਨਾਲ-ਨਾਲ ਸਾਹਿਤ ਦੇ ਹੋਰ ਅਨੁਸ਼ਾਸਨਾਂ ਨਾਲ ਸਹਿ-ਸੰਬੰਧਾਂ ਦੀ ਸਮਝ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ। ਵਾਰਤਕ ਵਿਧਾ ਦਾ ਆਧਿਐਨ ਬੌਧਿਕ ਵਿਕਾਸ ਵਿਚ ਸਹਾਈ ਹੁੰਦਾ ਹੈ।

B.Com. Punjabi Compulsory

Course Code	Title of the Course	Focus	Description
BCOM 105	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਧੁਨੀ ਅਤੇ ਸ਼ਬਦ ਦੀ ਸਮਝ ਰਾਹੀਂ ਕਹਾਣੀ ਮਨੁੱਖ ਦੇ ਜੀਵਨ ਦੇ ਵਿਭਿੰਨ ਪ੍ਰਸੰਗਾਂ ਦੀ ਜਾਣਕਾਰੀ ਮੁਹਈਆ ਕਰਵਾਉਂਦੀ ਹੈ।
BCOM 205	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਜੀਵਨ ਦੇ ਸਮਾਜਕ, ਆਰਥਿਕ, ਰਾਜਨੀਤਿਕ, ਸਦਾਚਾਰਕ, ਵਿਗਿਆਨਿਕ ਅਤੇ ਸਭਿਆਚਾਰਕ ਪੱਖਾਂ ਨੂੰ ਦਰਸਾ ਕੇ ਭਾਸ਼ਾ ਦੀਆਂ ਵੱਖ-ਵੱਖ ਵੰਨਗੀਆਂ ਰਾਹੀਂ ਚਿੱਠੀ ਪੱਤਰ ਲਿਖਣ ਦੀ ਜਾਚ ਸਿਖਾਈ ਜਾਂਦੀ ਹੈ।
BCOM305	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਇਕਾਂਗੀ ਦੇ ਮਾਧਿਅਮ ਰਾਹੀਂ ਪਰੰਪਰਕ ਔਰਤ ਦੇ ਜੀਵਨ ਦੀ ਤ੍ਰਾਸਦੀ ਨੂੰ ਬਿਆਨ ਕੀਤਾ ਗਿਆ ਹੈ। ਵਾਕ ਬਣਤਰ ਰਾਹੀਂ ਵਾਕ ਬਣਤਰ ਦੀਆਂ ਕਿਸਮਾਂ, ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਨੂੰ ਸ਼ੁੱਧ ਲਿਖਣ ਤੇ ਉਚਾਰਨ ਦੀ ਜਾਣਕਾਰੀ ਦਿੱਤੀ ਜਾਂਦੀ ਹੈ।
BCOM 405	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਇਸ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਆਧੁਨਿਕ ਸੰਵੇਦਨਾ ਨਾਲ ਜੋੜਦੇ ਹੋਏ, ਪੰਜਾਬੀ ਕਵਿਤਾ ਦੇ ਸਫ਼ਰ ਤੇ ਪਾਸਾਰਾਂ ਬਾਰੇ ਦੱਸਿਆ ਜਾਂਦਾ ਹੈ। ਗੁਰਮੁਖੀ ਲਿਖੀ ਅਤੇ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਪਿਛੋਕੜ, ਉਸਦੇ ਵਿਕਾਸ ਦੇ ਵੱਖ-ਵੱਖ ਪੜਾਵਾਂ ਤੇ ਵਿਸ਼ੇਸ਼ਤਾਵਾਂ ਬਾਰੇ ਦੱਸਿਆ ਜਾਂਦਾ ਹੈ।
BCOM 503	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਰਾਸ਼ਟਰੀ	ਪੰਜਾਬੀ ਵਾਰਤਕ ਵਿੱਚ ਪਰੰਪਰਕ ਤੇ ਆਧੁਨਿਕ ਜੀਵਨ ਜਾਂਚ ਦੇ ਵਿਭਿੰਨ (ਆਰਥਿਕ, ਸਮਾਜਿਕ, ਸਭਿਆਚਾਰਕ ਤੇ ਰਾਜਨੀਤਿਕ) ਪੱਖਾਂ ਨੂੰ ਸਮਝਣ ਦੀ ਸਮਰੱਥਾ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ। ਲੋਕ ਰਚਨਾ ਰਾਹੀਂ ਸਿਰਜਣਾਤਮਕ ਰੁਚੀ ਵਿਚ ਵਾਧਾ ਹੁੰਦਾ ਹੈ। ਜਿਸ ਨਾਲ ਚੌਗਿਰਦੇ ਪ੍ਰਤੀ ਸਮਝ ਪੈਦਾ ਹੁੰਦੀ ਹੈ। ਭਾਸ਼ਾ ਦੇ ਵਾਕੰਸ਼ ਪੱਧਰ ਦੀ ਜਾਣਕਾਰੀ ਪ੍ਰਦਾਨ ਕਰਨ ਦਾ ਹੁਨਰ ਮਿਲਦਾ ਹੈ।
BCOM 603	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਹੋਰਨਾਂ ਰਾਜਾਂ ਤੋਂ ਆਏ ਵਿਦਿਆਰਥੀ ਪੰਜਾਬੀ ਸਭਿਆਚਾਰ ਦੀ ਮੂਲ ਬਣਤਰ, ਪੰਜਾਬ ਦੇ ਇਤਿਹਾਸਕ ਸਮਾਰਕਾਂ, ਪਿੰਡਾਂ, ਲੋਕਾਂ, ਜਾਤ-ਪਾਤ, ਕਿੱਤੇ, ਪਰੰਪਰਿਕ ਖਾਣਿਆਂ, ਮੇਲੇ, ਲੋਕ ਸਾਹਿਤ ਅਤੇ ਲੋਕ ਖੇਡਾਂ ਆਦਿ ਬਾਰੇ ਜਾਣਕਾਰੀ ਹਾਸਲ ਕਰਦੇ ਹਨ ਅਤੇ ਆਪਣੇ ਵਿਸ਼ੇ ਨਾਲ ਸਬੰਧਤ ਤਕਨੀਕੀ ਸ਼ਬਦਾਵਲੀ ਬਾਰੇ ਜਾਣਕਾਰੀ ਹਾਸਲ ਕਰਕੇ ਆਪਣੇ ਵਿਸ਼ੇ ਨੂੰ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਵਿਚ ਸਮਝਣ ਦੇ ਯੋਗ ਹੋ ਜਾਂਦੇ ਹਨ।

B.Com.Punjabi Elementary

Course Code	Title of the Course	Focus	Description
BCOM 105A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਤੇ ਗੁਰਮੁਖੀ ਲਿਖੀ ਸਿਖਣ ਲਈ ਮੁੱਢਲੇ ਪੱਧਰ ਦਾ ਗਿਆਨ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ। ਸ਼ਬਦ ਜੋੜਾਂ ਦੀ ਲਿਖਤੀ ਮੁਹਾਰਤ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਦਾ ਹੈ।
BCOM 205A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਸ਼ਬਦ ਸ਼੍ਰੇਣੀਆਂ, ਉਹਨਾਂ ਦੀ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਵਾਕਾਂ ਵਿਚ ਵਰਤੋਂ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦ ਬਣਤਰ ਦੇ ਸਿਧਾਂਤਾਂ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ। ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਸ਼ਬਦ ਜੋੜਾਂ ਵਿਚ ਮੁਹਾਰਤ ਅਤੇ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ।

BCOM 305A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਕਵਿਤਾ ਅਤੇ ਨਿਬੰਧ ਦੇ ਜ਼ਰੀਏ ਪੰਜਾਬੀ ਸੁਭਾਅ ਦੀ ਤਾਸੀਰ, ਵਲਵਲਿਆਂ, ਸੰਘਰਸ਼ਾਂ ਅਤੇ ਸਮਾਜਿਕ ਲਹਿਰਾਂ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ ਅਤੇ ਸ਼ਖ਼ਸੀਅਤ ਉਸਾਰੀ ਕਰਦਾ ਹੈ। ਢੁੱਕਵੀਂ ਸ਼ਬਦਾਵਲੀ ਵਰਤਣ ਦੀ ਕਲਾ, ਪੰਜਾਬੀ ਸਭਿਆਚਾਰ ਅਤੇ ਇਸ ਦੀਆਂ ਗੁਣੀਆਂ ਰਮਜ਼ਾਂ ਨੂੰ ਸਮਝਣ ਦਾ ਹੁਨਰ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ।
BCOM 405A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਇਕਾਂਗੀ ਅਤੇ ਨਾਟਕ ਦੀ ਵਿਧਾ ਰਾਹੀਂ ਵਿਭਿੰਨ ਪ੍ਰਸਥਿਤੀਆਂ, ਸਮੱਸਿਆਵਾਂ, ਸੰਘਰਸ਼ ਅਤੇ ਉਹਨਾਂ ਦੇ ਸਮਾਧਾਨ ਪ੍ਰਤੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਦਾ ਹੈ। ਘੱਟ ਗਿਣਤੀ ਦੀ ਮਨੋ ਅਤੇ ਸਮਾਜਿਕ ਸਥਿਤੀ ਤੋਂ ਜਾਣੂ ਕਰਵਾ ਕੇ ਉਸ ਪ੍ਰਤੀ ਸਾਕਾਰਤਮਕ ਰਵੀਏਆਂ ਪੈਦਾ ਕਰਦਾ ਹੈ। ਢੁੱਕਵੀਂ ਸ਼ਬਦਾਵਲੀ ਵਰਤਣ ਅਤੇ ਲੋਕ ਸੱਚਾਈਆਂ ਨੂੰ ਸਮਝਣ ਦੀ ਮੁਹਾਰਤ ਪੈਦਾ ਕਰਦਾ ਹੈ।
BCOM 503A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ/ ਅੰਤਰ-ਰਾਸ਼ਟਰੀ	ਬਾਹਰਲੇ ਰਾਜਾਂ ਦੇ ਵਿਦਿਆਰਥੀ ਪੰਜਾਬ ਦੀ ਧਰਤੀ ਦੇ ਭਾਰਤ ਦੇ ਇਤਿਹਾਸ ਦੀ ਰੂਪ ਰੇਖਾ ਨੂੰ ਘੜਨ ਵਿਚ ਪਾਇਆ ਯੋਗਦਾਨ, ਪੰਜਾਬ ਦੀ ਭੂਗੋਲਿਕ ਸਥਿਤੀ, ਇਤਿਹਾਸਕ ਪਰਿਪੇਖ, ਗੁਰੂਆਂ ਪੀਰਾਂ, ਪੰਜਾਬ ਦੀਆਂ ਪ੍ਰਸਿੱਧ ਪ੍ਰੀਤ ਗਾਥਾਵਾਂ ਅਤੇ ਪੰਜਾਬੀ ਸਭਿਆਚਾਰ ਨੂੰ ਸਮਝਣ ਦੇ ਸਮਰੱਥ ਹੁੰਦੇ ਹਨ। ਇਸਦੇ ਨਾਲ ਹੀ ਆਪਣੇ ਵਿਸ਼ੇ ਨਾਲ ਸਬੰਧਤ ਤਕਨੀਕੀ ਸ਼ਬਦਾਵਲੀ ਬਾਰੇ ਜਾਣਕਾਰੀ ਹਾਸਲ ਕਰਕੇ ਆਪਣੇ ਵਿਸ਼ੇ ਨੂੰ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਵਿਚ ਸਮਝਣ ਦੇ ਯੋਗ ਹੋ ਜਾਂਦੇ ਹਨ।
BCOM 603A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਹੋਰਨਾਂ ਰਾਜਾਂ ਤੋਂ ਆਏ ਵਿਦਿਆਰਥੀ ਪੰਜਾਬੀ ਸਭਿਆਚਾਰ ਦੀ ਮੂਲ ਬਣਤਰ, ਪੰਜਾਬ ਦੇ ਇਤਿਹਾਸਕ ਸਮਾਰਕਾਂ, ਪਿੰਡਾਂ, ਲੋਕਾਂ, ਜਾਤ-ਪਾਤ, ਕਿੱਤੇ, ਪਰੰਪਰਿਕ ਖਾਣਿਆਂ, ਮੇਲੇ, ਲੋਕ ਸਾਹਿਤ ਅਤੇ ਲੋਕ ਖੇਡਾਂ ਆਦਿ ਬਾਰੇ ਜਾਣਕਾਰੀ ਹਾਸਲ ਕਰਦੇ ਹਨ ਅਤੇ ਆਪਣੇ ਵਿਸ਼ੇ ਨਾਲ ਸਬੰਧਤ ਤਕਨੀਕੀ ਸ਼ਬਦਾਵਲੀ ਬਾਰੇ ਜਾਣਕਾਰੀ ਹਾਸਲ ਕਰਕੇ ਆਪਣੇ ਵਿਸ਼ੇ ਨੂੰ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਵਿਚ ਸਮਝਣ ਦੇ ਯੋਗ ਹੋ ਜਾਂਦੇ ਹਨ।

B.com.Hons.Punjabi Compulsory

Course Code	Title of the Course	Focus	Description
BCH 106	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਖੇਤਰੀ/ ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਪੰਜਾਬੀ ਕਹਾਣੀ ਵਿਧਾ ਰਾਹੀਂ ਮਨੁੱਖੀ ਜੀਵਨ-ਜਾਚ, ਸਮਾਜਿਕ-ਇਤਿਹਾਸਿਕ ਵਿਕਾਸ, ਵਾਤਾਵਰਣ, ਵਿਲੱਖਣ ਲਿੰਗਕ ਪਛਾਣ ਦੀ ਹੋਂਦ, ਮਾਨਸਿਕ ਸੰਤੁਲਨ, ਪ੍ਰਵਾਸ, ਪੰਜਾਬੀ ਸਾਕਾਦਾਰੀ ਪ੍ਰਣਾਲੀ ਅਤੇ ਰਿਸ਼ਤਿਆਂ ਦੀ ਗਰਿਮਾ ਪ੍ਰਤੀ ਸੋਝੀ ਪ੍ਰਦਾਨ ਕਰਦੇ ਹੋਏ ਅਜੋਕੇ ਨਿਰੰਤਰ ਬਦਲ ਰਹੇ ਸਮਾਜਿਕ/ਸਭਿਆਚਾਰਕ ਵਰਤਾਰਿਆਂ ਬਾਰੇ ਬਹੁਪੱਖੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਵਾਉਂਦਾ ਹੈ। ਧੁਨੀਆਂ ਦੇ ਵਿਗਿਆਨਿਕ ਅਧਿਐਨ ਰਾਹੀਂ ਇਹਨਾਂ ਦੇ ਸੰਬੰਧਾਂ, ਵਿਰੋਧਾਂ ਅਤੇ ਸਹਿ-ਵਿਚਰਨ ਦੀ ਪ੍ਰਕਿਰਿਆ ਦਾ ਗਿਆਨ ਹੁੰਦਾ ਹੈ। ਸ਼ਬਦ ਬਣਤਰ ਅਤੇ ਸ਼ਬਦ ਰਚਨਾ ਵਿਚਲੇ ਤੱਤਾਂ ਅਤੇ ਇਹਨਾਂ ਦੀ ਵਰਗਵੰਡ ਦੀ ਜਾਣਕਾਰੀ ਮਿਲਦੀ ਹੈ। ਪੈਰਾ ਰਚਨਾ, ਸਿਰਜਣਾਤਮਕ ਕਾਰਜ ਸਿੱਖਣ ਪ੍ਰਤੀ ਜਾਗਰੂਕ ਕਰਦਾ ਹੈ ਅਤੇ ਤਕਨੀਕੀ ਸ਼ਬਦਾਵਲੀ ਰਾਹੀਂ ਕਿੱਤਾ ਵਿਸ਼ੇਸ਼ ਦੀ ਸ਼ਬਦਾਵਲੀ ਦਾ ਗਿਆਨ ਹੁੰਦਾ ਹੈ।
BCH 205	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਖੇਤਰੀ/ ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਨਿਬੰਧ ਸਾਹਿਤ ਰੂਪ, ਜ਼ਿੰਦਗੀ ਜਿਉਣ ਦੀ ਕਲਾ ਬਾਰੇ ਸੂਝ ਦਿੰਦਾ ਹੋਇਆ ਜੀਵਨ ਪ੍ਰਤੀ ਸਾਕਾਰਤਮਕ ਪਹੁੰਚ ਅਪਣਾਉਣ ਵੱਲ ਪ੍ਰੇਰਿਤ ਕਰਦਾ ਹੈ। ਭਾਸ਼ਾ ਵੰਨਗੀਆਂ ਰਾਹੀਂ ਭਾਸ਼ਾ ਦਾ ਟਕਸਾਲੀ ਰੂਪ ਅਤੇ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਖੇਤਰੀ ਰੂਪਾਂ ਦੀ ਪਛਾਣ ਹੁੰਦੀ ਹੈ। ਤਕਨੀਕੀ ਸ਼ਬਦਾਵਲੀ ਰਾਹੀਂ ਕਿੱਤਾ ਵਿਸ਼ੇਸ਼ ਦੀ ਸ਼ਬਦਾਵਲੀ ਦਾ ਗਿਆਨ ਹੁੰਦਾ ਹੈ।

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Course Code	Title of the Course	Focus	Description
BCH 106A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਤੇ ਗੁਰਮੁਖੀ ਲਿਪੀ ਸਿਖਣ ਲਈ ਮੁੱਢਲੇ ਪੱਧਰ ਦਾ ਗਿਆਨ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ। ਸ਼ਬਦਾ ਜੋੜਾ ਦੀ ਲਿਖਤੀ ਮੁਹਾਰਤ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਦਾ ਹੈ।
BCH 205A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਸ਼ਬਦ ਸ਼੍ਰੇਣੀਆਂ, ਉਹਨਾਂ ਦੀ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਵਾਕਾਂ ਵਿਚ ਵਰਤੋਂ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦ ਬਣਤਰ ਦੇ ਸਿਧਾਂਤਾਂ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ। ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਸ਼ਬਦ ਜੋੜਾ ਵਿਚ ਮੁਹਾਰਤ ਅਤੇ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ।

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Course Code	Title of the Course	Focus	Description
BBA 105	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ ਰਾਸ਼ਟਰੀ	ਧੁਨੀ ਅਤੇ ਸ਼ਬਦ ਦੀ ਸਮਝ ਰਾਹੀਂ ਕਹਾਣੀ ਮਨੁੱਖ ਦੇ ਜੀਵਨ ਦੇ ਵਿਭਿੰਨ ਪ੍ਰਸੰਗਾਂ ਦੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਵਾਉਂਦੀ ਹੈ।
BBA 205	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ ਰਾਸ਼ਟਰੀ	ਜੀਵਨ ਦੇ ਸਮਾਜਕ, ਆਰਥਿਕ, ਰਾਜਨੀਤਿਕ, ਸਦਾਚਾਰਕ, ਵਿਗਿਆਨਿਕ ਅਤੇ ਸਭਿਆਚਾਰਕ ਪੱਖਾਂ ਨੂੰ ਦਰਸਾ ਕੇ ਭਾਸ਼ਾ ਦੀਆਂ ਵੱਖ-ਵੱਖ ਵੰਨਗੀਆਂ ਰਾਹੀਂ ਚਿੱਠੀ ਪੱਤਰ ਲਿਖਣ ਦੀ ਜਾਚ ਸਿਖਾਈ ਜਾਂਦੀ ਹੈ।
BBA 306	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ ਰਾਸ਼ਟਰੀ	ਇਕਾਂਗੀ ਦੇ ਮਾਧਿਅਮ ਰਾਹੀਂ ਪਰੰਪਰਕ ਔਰਤ ਦੇ ਜੀਵਨ ਦੀ ਤ੍ਰਾਸਦੀ ਨੂੰ ਬਿਆਨ ਕੀਤਾ ਗਿਆ ਹੈ। ਵਾਕ ਬਣਤਰ ਰਾਹੀਂ ਵਾਕ ਬਣਤਰ ਦੀਆਂ ਕਿਸਮਾਂ, ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਨੂੰ ਸ਼ੁੱਧ ਲਿਖਣ ਤੇ ਉਚਾਰਨ ਦੀ ਜਾਣਕਾਰੀ ਦਿੱਤੀ ਜਾਂਦੀ ਹੈ।
BBA 406	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ ਰਾਸ਼ਟਰੀ	ਇਸ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਆਧੁਨਿਕ ਸੰਵੇਦਨਾ ਨਾਲ ਜੋੜਦੇ ਹੋਏ, ਪੰਜਾਬੀ ਕਵਿਤਾ ਦੇ ਸਫਰ ਤੇ ਪਾਸਾਰਾਂ ਬਾਰੇ ਦੱਸਿਆ ਜਾਂਦਾ ਹੈ। ਗੁਰਮੁਖੀ ਲਿਖੀ ਅਤੇ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਪਿਛੋਕੜ, ਉਸਦੇ ਵਿਕਾਸ ਦੇ ਵੱਖ-ਵੱਖ ਪੜਾਵਾਂ ਤੇ ਵਿਸ਼ੇਸ਼ਤਾਵਾਂ ਬਾਰੇ ਦੱਸਿਆ ਜਾਂਦਾ ਹੈ।
BBA 505	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਰਾਸ਼ਟਰੀ	ਪੰਜਾਬੀ ਵਾਰਤਕ ਵਿੱਚ ਪਰੰਪਰਕ ਤੇ ਆਧੁਨਿਕ ਜੀਵਨ ਜਾਂਚ ਦੇ ਵਿਭਿੰਨ (ਆਰਥਿਕ, ਸਮਾਜਿਕ, ਸਭਿਆਚਾਰਕ ਤੇ ਰਾਜਨੀਤਿਕ) ਪੱਖਾਂ ਨੂੰ ਸਮਝਣ ਦੀ ਸਮਰੱਥਾ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ। ਲੇਖ ਰਚਨਾ ਰਾਹੀਂ ਸਿਰਜਣਾਤਮਕ ਰੁਚੀ ਵਿਚ ਵਾਧਾ ਹੁੰਦਾ ਹੈ। ਜਿਸ ਨਾਲ ਚੌਗਿਰਦੇ ਪ੍ਰਤੀ ਸਮਝ ਪੈਦਾ ਹੁੰਦੀ ਹੈ। ਭਾਸ਼ਾ ਦੇ ਵਾਕੰਸ਼ ਪੱਧਰ ਦੀ ਜਾਣਕਾਰੀ ਪ੍ਰਦਾਨ ਕਰਨ ਦਾ ਹੁਨਰ ਮਿਲਦਾ ਹੈ।

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Course Code	Title of the Course	Focus	Description
BBA 105A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਤੇ ਗੁਰਮੁਖੀ ਲਿਖੀ ਸਿਖਣ ਲਈ ਮੁੱਢਲੇ ਪੱਧਰ ਦਾ ਗਿਆਨ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ। ਸ਼ਬਦ ਜੋੜਾਂ ਦੀ ਲਿਖਤੀ ਮੁਹਾਰਤ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਦਾ ਹੈ।
BBA 205A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਸ਼ਬਦ ਸ਼੍ਰੇਣੀਆਂ, ਉਹਨਾਂ ਦੀ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਵਾਕਾਂ ਵਿਚ ਵਰਤੋਂ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦ ਬਣਤਰ ਦੇ ਸਿਧਾਂਤਾਂ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ। ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਸ਼ਬਦ ਜੋੜਾਂ ਵਿਚ ਮੁਹਾਰਤ ਅਤੇ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ।
BBA 306A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਕਵਿਤਾ ਅਤੇ ਨਿਬੰਧ ਦੇ ਜ਼ਰੀਏ ਪੰਜਾਬੀ ਸੁਭਾਅ ਦੀ ਤਾਸੀਰ, ਵਲਵਲਿਆਂ, ਸੰਘਰਸ਼ਾਂ ਅਤੇ ਸਮਾਜਿਕ ਲਹਿਰਾਂ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ ਅਤੇ ਸ਼ਖ਼ਸੀਅਤ ਉਸਾਰੀ ਕਰਦਾ ਹੈ। ਢੁੱਕਵੀਂ ਸ਼ਬਦਾਵਲੀ ਵਰਤਣ ਦੀ ਕਲਾ, ਪੰਜਾਬੀ ਸਭਿਆਚਾਰ ਅਤੇ ਇਸ ਦੀਆਂ ਗੁਣੀਆਂ ਰਮਜ਼ਾਂ ਨੂੰ ਸਮਝਣ ਦਾ ਹੁਨਰ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ।
BBA 406A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਇਕਾਂਗੀ ਅਤੇ ਨਾਟਕ ਦੀ ਵਿਧਾ ਰਾਹੀਂ ਵਿਭਿੰਨ ਪ੍ਰਸਥਿਤੀਆਂ, ਸਮੱਸਿਆਵਾਂ, ਸੰਘਰਸ਼ ਅਤੇ ਉਹਨਾਂ ਦੇ ਸਮਾਧਾਨ ਪ੍ਰਤੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਦਾ ਹੈ। ਘੱਟ ਗਿਣਤੀ ਦੀ ਮਨੋ ਅਤੇ ਸਮਾਜਿਕ ਸਥਿਤੀ ਤੋਂ ਜਾਣੂ ਕਰਵਾ ਕੇ ਉਸ ਪ੍ਰਤੀ ਸਾਕਾਰਤਮਕ ਰਵੀਏਆਂ ਪੈਦਾ ਕਰਦਾ ਹੈ। ਢੁੱਕਵੀਂ ਸ਼ਬਦਾਵਲੀ ਵਰਤਣ ਅਤੇ ਲੋਕ ਸੱਚਾਈਆਂ ਨੂੰ ਸਮਝਣ ਦੀ ਮੁਹਾਰਤ ਪੈਦਾ ਕਰਦਾ ਹੈ।
BBA 505A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ/ ਅੰਤਰ-ਰਾਸ਼ਟਰੀ	ਬਾਹਰਲੇ ਰਾਜਾਂ ਦੇ ਵਿਦਿਆਰਥੀ ਪੰਜਾਬ ਦੀ ਧਰਤੀ ਦੇ ਭਾਰਤ ਦੇ ਇਤਿਹਾਸ ਦੀ ਰੂਪ ਰੇਖਾ ਨੂੰ ਘੜਨ ਵਿਚ ਪਾਇਆ ਯੋਗਦਾਨ, ਪੰਜਾਬ ਦੀ ਭੂਗੋਲਿਕ ਸਥਿਤੀ, ਇਤਿਹਾਸਕ ਪਰਿਪੇਖ, ਗੁਰੂਆਂ ਪੀਰਾਂ, ਪੰਜਾਬ ਦੀਆਂ ਪ੍ਰਸਿੱਧ ਪ੍ਰੀਤ ਗਾਥਾਵਾਂ ਅਤੇ ਪੰਜਾਬੀ ਸਭਿਆਚਾਰ ਨੂੰ ਸਮਝਣ ਦੇ ਸਮਰੱਥ ਹੁੰਦੇ ਹਨ। ਇਸਦੇ ਨਾਲ ਹੀ ਆਪਣੇ ਵਿਸ਼ੇ ਨਾਲ ਸਬੰਧਤ ਤਕਨੀਕੀ ਸ਼ਬਦਾਵਲੀ ਬਾਰੇ ਜਾਣਕਾਰੀ ਹਾਸਲ ਕਰਕੇ ਆਪਣੇ ਵਿਸ਼ੇ ਨੂੰ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਵਿਚ ਸਮਝਣ ਦੇ ਯੋਗ ਹੋ ਜਾਂਦੇ ਹਨ।

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Course Code	Title of the Course	Focus	Description
BSMD 101	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਧੁਨੀ ਅਤੇ ਸ਼ਬਦ ਦੀ ਸਮਝ ਰਾਹੀਂ ਕਹਾਣੀ ਮਨੁੱਖ ਦੇ ਜੀਵਨ ਦੇ ਵਿਭਿੰਨ ਪ੍ਰਸੰਗਾਂ ਦੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਵਾਉਂਦੀ ਹੈ।
BSMD 201	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਜੀਵਨ ਦੇ ਸਮਾਜਕ, ਆਰਥਿਕ, ਰਾਜਨੀਤਿਕ, ਸਦਾਚਾਰਕ, ਵਿਗਿਆਨਿਕ ਅਤੇ ਸਭਿਆਚਾਰਕ ਪੱਖਾਂ ਨੂੰ ਦਰਸਾ ਕੇ ਭਾਸ਼ਾ ਦੀਆਂ ਵੱਖ-ਵੱਖ ਵੰਨਗੀਆਂ ਰਾਹੀਂ ਚਿੱਠੀ ਪੱਤਰ ਲਿਖਣ ਦੀ ਜਾਚ ਸਿਖਾਈ ਜਾਂਦੀ ਹੈ।
BSMD 301	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਇਕਾਂਗੀ ਦੇ ਮਾਧਿਅਮ ਰਾਹੀਂ ਪਰੰਪਰਕ ਔਰਤ ਦੇ ਜੀਵਨ ਦੀ ਤ੍ਰਾਸਦੀ ਨੂੰ ਬਿਆਨ ਕੀਤਾ ਗਿਆ ਹੈ। ਵਾਕ ਬਣਤਰ ਰਾਹੀਂ ਵਾਕ ਬਣਤਰ ਦੀਆਂ ਕਿਸਮਾਂ, ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਨੂੰ ਸ਼ੁੱਧ ਲਿਖਣ ਤੇ ਉਚਾਰਨ ਦੀ ਜਾਣਕਾਰੀ ਦਿੱਤੀ ਜਾਂਦੀ ਹੈ।
BSMD 401	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਪੰਜਾਬੀ ਦੀ ਚੋਣਵੀਂ ਲੰਮੀਆਂ ਕਵਿਤਾਵਾਂ ਦਾ ਅਧਿਐਨ ਕਰਦੇ ਹੋਏ ਮਨੁੱਖੀ ਵਲਵਲਿਆਂ ਦੇ ਸੰਗਠਿਤ ਸਰੂਪ ਨੂੰ ਸਮਝਣ ਦਾ ਉਪਰਾਲਾ ਕੀਤਾ ਗਿਆ ਹੈ। ਗੁਰਮੁਖੀ ਲਿਪੀ ਅਤੇ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਪਿਛੋਕੜ, ਉਸਦੇ ਵਿਕਾਸ ਦੇ ਵੱਖ-ਵੱਖ ਪੜਾਵਾਂ ਤੇ ਵਿਸ਼ੇਸ਼ਤਾਵਾਂ ਬਾਰੇ ਦੱਸਦਿਆਂ ਜਾਂਦਾ ਹੈ।
BSMD 501	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਰਾਸ਼ਟਰੀ	ਪੰਜਾਬੀ ਵਾਰਤਕ ਵਿੱਚ ਪਰੰਪਰਕ ਤੇ ਆਧੁਨਿਕ ਜੀਵਨ ਜਾਂਚ ਦੇ ਵਿਭਿੰਨ (ਆਰਥਿਕ, ਸਮਾਜਿਕ, ਸਭਿਆਚਾਰਕ ਤੇ ਰਾਜਨੀਤਿਕ) ਪੱਖਾਂ ਨੂੰ ਸਮਝਣ ਦੀ ਸਮਰੱਥਾ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ। ਲੇਖ ਰਚਨਾ ਰਾਹੀਂ ਸਿਰਜਣਾਤਮਕ ਰੁਚੀ ਵਿਚ ਵਾਧਾ ਹੁੰਦਾ ਹੈ। ਜਿਸ ਨਾਲ ਚੋਗਿਰਦੇ ਪ੍ਰਤੀ ਸਮਝ ਪੈਦਾ ਹੁੰਦੀ ਹੈ। ਭਾਸ਼ਾ ਦੇ ਵਾਕੰਸ਼ ਪੱਧਰ ਦੀ ਜਾਣਕਾਰੀ ਪ੍ਰਦਾਨ ਕਰਨ ਦਾ ਹੁਨਰ ਮਿਲਦਾ ਹੈ।
BSMD601	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਪੰਜਾਬੀ ਸਭਿਆਚਾਰਕ ਵਿਰਸਾ ਦੇ ਸਰੂਪ ਤੇ ਮਹੱਤਵ ਪ੍ਰਤੀ ਗਿਆਨ ਦੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਵਾਉਂਦੇ ਹੋਏ ਆਧੁਨਿਕ ਕਾਲ ਵਿਚ ਬਦਲ ਰਹੇ ਸਭਿਆਚਾਰਕ ਪਰਿਪੇਖਾਂ ਨੂੰ ਸਮਝਣ ਦੇ ਸਮਰੱਥ ਬਣਾਉਂਦਾ ਹੈ। ਆਧੁਨਿਕ ਸਮੇਂ ਵਿਚ ਅਨੁਵਾਦ ਦੀ ਪ੍ਰਕਿਰਿਆ ਨੂੰ ਸਮਝ ਕੇ ਰੁਜ਼ਗਾਰ ਪ੍ਰਾਪਤੀ ਵਿਚ ਮਦਦ ਮਿਲਦੀ ਹੈ। ਵਿਸ਼ਵ ਵਿਆਪੀ ਪੱਧਰ 'ਤੇ ਭਾਸ਼ਾਈ, ਅੰਤਰ-ਭਾਸ਼ਾਈ ਪ੍ਰਬੰਧ ਨੂੰ ਸਮਝਾਉਂਦੇ ਹੋਏ ਭਾਸ਼ਾ ਦੀ ਵਿਆਕਰਣਕ ਪੱਧਰ ਦੀ ਜਾਣਕਾਰੀ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ।
B.Sc.Medical PUNJABI Elementry			
Course Code	Title of the Course	Focus	Description
BSMD 101A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਤੇ ਗੁਰਮੁਖੀ ਲਿਪੀ ਸਿਖਣ ਲਈ ਮੁੱਢਲੇ ਪੱਧਰ ਦਾ ਗਿਆਨ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ। ਸ਼ਬਦ ਜੋੜਾਂ ਦੀ ਲਿਖਤੀ ਮੁਹਾਰਤ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਦਾ ਹੈ।
BSMD 201A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਸ਼ਬਦ ਸ਼੍ਰੇਣੀਆਂ, ਉਹਨਾਂ ਦੀ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਵਾਕਾਂ ਵਿਚ ਵਰਤੋਂ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦ ਬਣਤਰ ਦੇ ਸਿਧਾਂਤਾਂ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ। ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਸ਼ਬਦ ਜੋੜਾਂ ਵਿਚ ਮੁਹਾਰਤ ਅਤੇ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ।
BSMD 301A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਕਵਿਤਾ ਅਤੇ ਨਿਬੰਧ ਦੇ ਜ਼ਰੀਏ ਪੰਜਾਬੀ ਸੁਭਾਅ ਦੀ ਤਾਸੀਰ, ਵਲਵਲਿਆਂ, ਸੰਘਰਸ਼ਾਂ ਅਤੇ ਸਮਾਜਿਕ ਲਹਿਰਾਂ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ ਅਤੇ ਸ਼ਖਸੀਅਤ ਉਸਾਰੀ ਕਰਦਾ ਹੈ। ਢੁੱਕਵੀਂ ਸ਼ਬਦਾਵਲੀ ਵਰਤਣ ਦੀ ਕਲਾ, ਪੰਜਾਬੀ ਸਭਿਆਚਾਰ ਅਤੇ ਇਸ ਦੀਆਂ ਗੁਣੀਆਂ ਰਮਜ਼ਾਂ ਨੂੰ ਸਮਝਣ ਦਾ ਹੁਨਰ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ।
BSMD 401A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਇਕਾਂਗੀ ਅਤੇ ਨਾਟਕ ਦੀ ਵਿਧਾ ਰਾਹੀਂ ਵਿਭਿੰਨ ਪ੍ਰਸਥਿਤੀਆਂ, ਸਮੱਸਿਆਵਾਂ, ਸੰਘਰਸ਼ ਅਤੇ ਉਹਨਾਂ ਦੇ ਸਮਾਧਾਨ ਪ੍ਰਤੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਦਾ ਹੈ। ਘੱਟ ਗਿਣਤੀ ਦੀ ਮਨੋ ਅਤੇ ਸਮਾਜਿਕ ਸਥਿਤੀ ਤੋਂ ਜਾਣੂ ਕਰਵਾ ਕੇ ਉਸ ਪ੍ਰਤੀ ਸਾਕਾਰਤਮਕ ਰਵੀਏਆਂ ਪੈਦਾ ਕਰਦਾ ਹੈ। ਢੁੱਕਵੀਂ ਸ਼ਬਦਾਵਲੀ ਵਰਤਣ ਅਤੇ ਲੋਕ ਸੱਚਾਈਆਂ ਨੂੰ ਸਮਝਣ ਦੀ ਮੁਹਾਰਤ ਪੈਦਾ ਕਰਦਾ ਹੈ।
BSMD 501A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ/ ਅੰਤਰ-ਰਾਸ਼ਟਰੀ	ਬਾਹਰਲੇ ਰਾਜਾਂ ਦੇ ਵਿਦਿਆਰਥੀ ਪੰਜਾਬ ਦੀ ਧਰਤੀ ਦੇ ਭਾਰਤ ਦੇ ਇਤਿਹਾਸ ਦੀ ਰੂਪ ਰੇਖਾ ਨੂੰ ਘੜਨ ਵਿਚ ਪਾਇਆ ਯੋਗਦਾਨ, ਪੰਜਾਬ ਦੀ ਭੂਗੋਲਿਕ ਸਥਿਤੀ, ਇਤਿਹਾਸਕ ਪਰਿਪੇਖ, ਗੁਰੂਆਂ ਪੀਰਾਂ, ਪੰਜਾਬ ਦੀਆਂ ਪ੍ਰਸਿੱਧ ਪ੍ਰੀਤ ਗਾਥਾਵਾਂ ਅਤੇ

			ਪੰਜਾਬੀ ਸਭਿਆਚਾਰ ਨੂੰ ਸਮਝਣ ਦੇ ਸਮਰੱਥ ਹੁੰਦੇ ਹਨ। ਇਸਦੇ ਨਾਲ ਹੀ ਆਪਣੇ ਵਿਸ਼ੇ ਨਾਲ ਸਬੰਧਤ ਤਕਨੀਕੀ ਸ਼ਬਦਾਵਲੀ ਬਾਰੇ ਜਾਣਕਾਰੀ ਹਾਸਲ ਕਰਕੇ ਆਪਣੇ ਵਿਸ਼ੇ ਨੂੰ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਵਿਚ ਸਮਝਣ ਦੇ ਯੋਗ ਹੋ ਜਾਂਦੇ ਹਨ।
BSMD 601A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਹੋਰਨਾਂ ਰਾਜਾਂ ਤੋਂ ਆਏ ਵਿਦਿਆਰਥੀ ਪੰਜਾਬੀ ਸਭਿਆਚਾਰ ਦੀ ਮੂਲ ਬਣਤਰ, ਪੰਜਾਬ ਦੇ ਇਤਿਹਾਸਕ ਸਮਾਰਕਾਂ, ਪਿੰਡਾਂ, ਲੋਕਾਂ, ਜਾਤ-ਪਾਤ, ਕਿੱਤੇ, ਪਰੰਪਰਿਕ ਖਾਣਿਆਂ, ਮੇਲੇ, ਲੋਕ ਸਾਹਿਤ ਅਤੇ ਲੋਕ ਖੇਡਾਂ ਆਦਿ ਬਾਰੇ ਜਾਣਕਾਰੀ ਹਾਸਲ ਕਰਦੇ ਹਨ ਅਤੇ ਆਪਣੇ ਵਿਸ਼ੇ ਨਾਲ ਸਬੰਧਤ ਤਕਨੀਕੀ ਸ਼ਬਦਾਵਲੀ ਬਾਰੇ ਜਾਣਕਾਰੀ ਹਾਸਲ ਕਰਕੇ ਆਪਣੇ ਵਿਸ਼ੇ ਨੂੰ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਵਿਚ ਸਮਝਣ ਦੇ ਯੋਗ ਹੋ ਜਾਂਦੇ ਹਨ।

B.Sc.Non-Medical PUNJABI Compulsory

Course Code	Title of the Course	Focus	Description
BSNM 101	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ ਰਾਸ਼ਟਰੀ	ਧੁਨੀ ਅਤੇ ਸ਼ਬਦ ਦੀ ਸਮਝ ਰਾਹੀਂ ਕਹਾਣੀ ਮਨੁੱਖ ਦੇ ਜੀਵਨ ਦੇ ਵਿਭਿੰਨ ਪ੍ਰਸੰਗਾਂ ਦੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਵਾਉਂਦੀ ਹੈ।
BSNM 201	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ ਰਾਸ਼ਟਰੀ	ਜੀਵਨ ਦੇ ਸਮਾਜਕ, ਆਰਥਿਕ, ਰਾਜਨੀਤਿਕ, ਸਦਾਚਾਰਕ, ਵਿਗਿਆਨਿਕ ਅਤੇ ਸਭਿਆਚਾਰਕ ਪੱਖਾਂ ਨੂੰ ਦਰਸਾ ਕੇ ਭਾਸ਼ਾ ਦੀਆਂ ਵੱਖ-ਵੱਖ ਵੰਨਗੀਆਂ ਰਾਹੀਂ ਚਿੱਠੀ ਪੱਤਰ ਲਿਖਣ ਦੀ ਜਾਚ ਸਿਖਾਈ ਜਾਂਦੀ ਹੈ।
BSNM 301	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ ਰਾਸ਼ਟਰੀ	ਇਕਾਂਗੀ ਦੇ ਮਾਧਿਅਮ ਰਾਹੀਂ ਪਰੰਪਰਕ ਔਰਤ ਦੇ ਜੀਵਨ ਦੀ ਤ੍ਰਾਸਦੀ ਨੂੰ ਬਿਆਨ ਕੀਤਾ ਗਿਆ ਹੈ। ਵਾਕ ਬਣਤਰ ਰਾਹੀਂ ਵਾਕ ਬਣਤਰ ਦੀਆਂ ਕਿਸਮਾਂ, ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਨੂੰ ਸ਼ੁੱਧ ਲਿਖਣ ਤੇ ਉਚਾਰਨ ਦੀ ਜਾਣਕਾਰੀ ਦਿੱਤੀ ਜਾਂਦੀ ਹੈ।
BSNM 401	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ ਰਾਸ਼ਟਰੀ	ਪੰਜਾਬੀ ਦੀ ਚੋਣਵੀ ਲੰਮੀਆਂ ਕਵਿਤਾਵਾਂ ਦਾ ਅਧਿਐਨ ਕਰਦੇ ਹੋਏ ਮਨੁੱਖੀ ਵਲਵਲਿਆਂ ਦੇ ਸੰਗਠਿਤ ਸਰੂਪ ਨੂੰ ਸਮਝਣ ਦਾ ਉਪਰਾਲਾ ਕੀਤਾ ਗਿਆ ਹੈ। ਗੁਰਮੁਖੀ ਲਿਪੀ ਅਤੇ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਪਿਛੋਕੜ, ਉਸਦੇ ਵਿਕਾਸ ਦੇ ਵੱਖ-ਵੱਖ ਪੜਾਵਾਂ ਤੇ ਵਿਸ਼ੇਸ਼ਤਾਵਾਂ ਬਾਰੇ ਦੱਸਿਆ ਜਾਂਦਾ ਹੈ।
BSNM 501	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਰਾਸ਼ਟਰੀ	ਪੰਜਾਬੀ ਵਾਰਤਕ ਵਿੱਚ ਪਰੰਪਰਕ ਤੇ ਆਧੁਨਿਕ ਜੀਵਨ ਜਾਂਚ ਦੇ ਵਿਭਿੰਨ (ਆਰਥਿਕ, ਸਮਾਜਿਕ, ਸਭਿਆਚਾਰਕ ਤੇ ਰਾਜਨੀਤਿਕ) ਪੱਖਾਂ ਨੂੰ ਸਮਝਣ ਦੀ ਸਮਰੱਥਾ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ। ਲੋਕ ਰਚਨਾ ਰਾਹੀਂ ਸਿਰਜਣਾਤਮਕ ਰੁਚੀ ਵਿਚ ਵਾਧਾ ਹੁੰਦਾ ਹੈ। ਜਿਸ ਨਾਲ ਚੋਗਿਰਦੇ ਪ੍ਰਤੀ ਸਮਝ ਪੈਦਾ ਹੁੰਦੀ ਹੈ। ਭਾਸ਼ਾ ਦੇ ਵਾਕੰਸ਼ ਪੱਧਰ ਦੀ ਜਾਣਕਾਰੀ ਪ੍ਰਦਾਨ ਕਰਨ ਦਾ ਹੁਨਰ ਮਿਲਦਾ ਹੈ।
BSNM 601	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ ਰਾਸ਼ਟਰੀ	ਪੰਜਾਬੀ ਸਭਿਆਚਾਰਕ ਵਿਰਸਾ ਦੇ ਸਰੂਪ ਤੇ ਮਹੱਤਵ ਪ੍ਰਤੀ ਗਿਆਨ ਦੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਵਾਉਂਦੇ ਹੋਏ ਆਧੁਨਿਕ ਕਾਲ ਵਿਚ ਬਦਲ ਰਹੇ ਸਭਿਆਚਾਰਕ ਪਰਿਪੇਖਾਂ ਨੂੰ ਸਮਝਣ ਦੇ ਸਮਰੱਥ ਬਣਾਉਂਦਾ ਹੈ। ਆਧੁਨਿਕ ਸਮੇਂ ਵਿਚ ਅਨੁਵਾਦ ਦੀ ਪ੍ਰਕਿਰਿਆ ਨੂੰ ਸਮਝ ਕੇ ਰੁਜ਼ਗਾਰ ਪ੍ਰਾਪਤੀ ਵਿਚ ਮਦਦ ਮਿਲਦੀ ਹੈ। ਵਿਸ਼ਵ ਵਿਆਪੀ ਪੱਧਰ 'ਤੇ ਭਾਸ਼ਾਈ, ਅੰਤਰ-ਭਾਸ਼ਾਈ ਪ੍ਰਬੰਧ ਨੂੰ ਸਮਝਾਉਂਦੇ ਹੋਏ ਭਾਸ਼ਾ ਦੀ ਵਿਆਕਰਣਕ ਪੱਧਰ ਦੀ ਜਾਣਕਾਰੀ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ।

B.Sc.Non-Medical PUNJABI Elementry

Course Code	Title of the Course	Focus	Description
BSNM 101A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਤੇ ਗੁਰਮੁਖੀ ਲਿਪੀ ਸਿਖਣ ਲਈ ਮੁੱਢਲੇ ਪੱਧਰ ਦਾ ਗਿਆਨ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ। ਸ਼ਬਦ ਜੋੜਾਂ ਦੀ ਲਿਖਤੀ ਮੁਹਾਰਤ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਦਾ ਹੈ।
BSNM 201A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਸ਼ਬਦ ਸ਼੍ਰੇਣੀਆਂ, ਉਹਨਾਂ ਦੀ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਵਾਕਾਂ ਵਿਚ ਵਰਤੋਂ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦ ਬਣਤਰ ਦੇ ਸਿਧਾਂਤਾਂ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ। ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਸ਼ਬਦ ਜੋੜਾਂ ਵਿਚ ਮੁਹਾਰਤ ਅਤੇ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ।

BSNM 301A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਕਵਿਤਾ ਅਤੇ ਨਿਬੰਧ ਦੇ ਜ਼ਰੀਏ ਪੰਜਾਬੀ ਸੁਭਾਅ ਦੀ ਤਾਸੀਰ, ਵਲਵਲਿਆਂ, ਸੰਘਰਸ਼ਾਂ ਅਤੇ ਸਮਾਜਿਕ ਲਹਿਰਾਂ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ ਅਤੇ ਸ਼ਖ਼ਸੀਅਤ ਉਸਾਰੀ ਕਰਦਾ ਹੈ। ਢੁੱਕਵੀਂ ਸ਼ਬਦਾਵਲੀ ਵਰਤਣ ਦੀ ਕਲਾ, ਪੰਜਾਬੀ ਸਭਿਆਚਾਰ ਅਤੇ ਇਸ ਦੀਆਂ ਗੁਣੀਆਂ ਰਮਜ਼ਾਂ ਨੂੰ ਸਮਝਣ ਦਾ ਹੁਨਰ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ।
BSNM 401A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਇਕਾਂਗੀ ਅਤੇ ਨਾਟਕ ਦੀ ਵਿਧਾ ਰਾਹੀਂ ਵਿਭਿੰਨ ਪ੍ਰਸਥਿਤੀਆਂ, ਸਮੱਸਿਆਵਾਂ, ਸੰਘਰਸ਼ ਅਤੇ ਉਹਨਾਂ ਦੇ ਸਮਾਧਾਨ ਪ੍ਰਤੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਦਾ ਹੈ। ਘੱਟ ਗਿਣਤੀ ਦੀ ਮਨੋ ਅਤੇ ਸਮਾਜਿਕ ਸਥਿਤੀ ਤੋਂ ਜਾਣੂ ਕਰਵਾ ਕੇ ਉਸ ਪ੍ਰਤੀ ਸਾਕਾਰਤਮਕ ਰਵੀਏਆਂ ਪੈਦਾ ਕਰਦਾ ਹੈ। ਢੁੱਕਵੀਂ ਸ਼ਬਦਾਵਲੀ ਵਰਤਣ ਅਤੇ ਲੋਕ ਸੱਚਾਈਆਂ ਨੂੰ ਸਮਝਣ ਦੀ ਮੁਹਾਰਤ ਪੈਦਾ ਕਰਦਾ ਹੈ।
BSNM 501A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ/ ਅੰਤਰ-ਰਾਸ਼ਟਰੀ	ਬਾਹਰਲੇ ਰਾਜਾਂ ਦੇ ਵਿਦਿਆਰਥੀ ਪੰਜਾਬ ਦੀ ਧਰਤੀ ਦੇ ਭਾਰਤ ਦੇ ਇਤਿਹਾਸ ਦੀ ਰੂਪ ਰੇਖਾ ਨੂੰ ਘੜਨ ਵਿਚ ਪਾਇਆ ਯੋਗਦਾਨ, ਪੰਜਾਬ ਦੀ ਭੂਗੋਲਿਕ ਸਥਿਤੀ, ਇਤਿਹਾਸਕ ਪਰਿਪੇਖ, ਗੁਰੂਆਂ ਪੀਰਾਂ, ਪੰਜਾਬ ਦੀਆਂ ਪ੍ਰਸਿੱਧ ਪ੍ਰੀਤ ਗਾਥਾਵਾਂ ਅਤੇ ਪੰਜਾਬੀ ਸਭਿਆਚਾਰ ਨੂੰ ਸਮਝਣ ਦੇ ਸਮਰੱਥ ਹੁੰਦੇ ਹਨ। ਇਸਦੇ ਨਾਲ ਹੀ ਆਪਣੇ ਵਿਸ਼ੇ ਨਾਲ ਸਬੰਧਤ ਤਕਨੀਕੀ ਸ਼ਬਦਾਵਲੀ ਬਾਰੇ ਜਾਣਕਾਰੀ ਹਾਸਲ ਕਰਕੇ ਆਪਣੇ ਵਿਸ਼ੇ ਨੂੰ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਵਿਚ ਸਮਝਣ ਦੇ ਯੋਗ ਹੋ ਜਾਂਦੇ ਹਨ।
BSNM 601A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਹੋਰਨਾਂ ਰਾਜਾਂ ਤੋਂ ਆਏ ਵਿਦਿਆਰਥੀ ਪੰਜਾਬੀ ਸਭਿਆਚਾਰ ਦੀ ਮੂਲ ਬਣਤਰ, ਪੰਜਾਬ ਦੇ ਇਤਿਹਾਸਕ ਸਮਾਰਕਾਂ, ਪਿੰਡਾਂ, ਲੋਕਾਂ, ਜਾਤ-ਪਾਤ, ਕਿੱਤੇ, ਪਰੰਪਰਿਕ ਖਾਣਿਆਂ, ਮੇਲੇ, ਲੋਕ ਸਾਹਿਤ ਅਤੇ ਲੋਕ ਖੇਡਾਂ ਆਦਿ ਬਾਰੇ ਜਾਣਕਾਰੀ ਹਾਸਲ ਕਰਦੇ ਹਨ ਅਤੇ ਆਪਣੇ ਵਿਸ਼ੇ ਨਾਲ ਸਬੰਧਤ ਤਕਨੀਕੀ ਸ਼ਬਦਾਵਲੀ ਬਾਰੇ ਜਾਣਕਾਰੀ ਹਾਸਲ ਕਰਕੇ ਆਪਣੇ ਵਿਸ਼ੇ ਨੂੰ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਵਿਚ ਸਮਝਣ ਦੇ ਯੋਗ ਹੋ ਜਾਂਦੇ ਹਨ।

B.Sc.HONS.BIO TECH PUNJABI Compulsory

Course Code	Title of the Course	Focus	Description
BHBT 104	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਪੰਜਾਬੀ ਕਹਾਣੀ ਵਿਧਾ ਰਾਹੀਂ ਮਨੁੱਖੀ ਜੀਵਨ-ਜਾਚ, ਸਮਾਜਿਕ-ਇਤਿਹਾਸਿਕ ਵਿਕਾਸ, ਵਾਤਾਵਰਣ, ਵਿਲੱਖਣ ਲਿੰਗਕ ਪਛਾਣ ਦੀ ਹੋਂਦ, ਮਾਨਸਿਕ ਸੰਤੁਲਨ, ਪ੍ਰਵਾਸ, ਪੰਜਾਬੀ ਸਾਕਾਦਾਰੀ ਪ੍ਰਣਾਲੀ ਅਤੇ ਰਿਸ਼ਤਿਆਂ ਦੀ ਗਰਿਮਾ ਪ੍ਰਤੀ ਸੋਝੀ ਪ੍ਰਦਾਨ ਕਰਦੇ ਹੋਏ ਅਜੋਕੇ ਨਿਰੰਤਰ ਬਦਲ ਰਹੇ ਸਮਾਜਿਕ/ਸਭਿਆਚਾਰਕ ਵਰਤਾਰਿਆਂ ਬਾਰੇ ਬਹੁਪੱਖੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਵਾਉਂਦਾ ਹੈ। ਧੁਨੀਆਂ ਦੇ ਵਿਗਿਆਨਿਕ ਅਧਿਐਨ ਰਾਹੀਂ ਇਹਨਾਂ ਦੇ ਸੰਬੰਧਾਂ, ਵਿਰੋਧਾਂ ਅਤੇ ਸਹਿ-ਵਿਚਰਨ ਦੀ ਪ੍ਰਕਿਰਿਆ ਦਾ ਗਿਆਨ ਹੁੰਦਾ ਹੈ। ਸ਼ਬਦ ਬਣਤਰ ਅਤੇ ਸ਼ਬਦ ਰਚਨਾ ਵਿਚਲੇ ਤੱਤਾਂ ਅਤੇ ਇਹਨਾਂ ਦੀ ਵਰਗਵੰਡ ਦੀ ਜਾਣਕਾਰੀ ਮਿਲਦੀ ਹੈ। ਪੈਰਾ ਰਚਨਾ, ਸਿਰਜਣਾਤਮਕ ਕਾਰਜ ਸਿੱਖਣ ਪ੍ਰਤੀ ਜਾਗਰੂਕ ਕਰਦਾ ਹੈ ਅਤੇ ਤਕਨੀਕੀ ਸ਼ਬਦਾਵਲੀ ਰਾਹੀਂ ਕਿੱਤਾ ਵਿਸ਼ੇਸ਼ ਦੀ ਸ਼ਬਦਾਵਲੀ ਦਾ ਗਿਆਨ ਹੁੰਦਾ ਹੈ।
BHBT 204	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਨਿਬੰਧ ਸਾਹਿਤ ਰੂਪ, ਜ਼ਿੰਦਗੀ ਜਿਉਣ ਦੀ ਕਲਾ ਬਾਰੇ ਸੂਝ ਦਿੰਦਾ ਹੋਇਆ ਜੀਵਨ ਪ੍ਰਤੀ ਸਾਕਾਰਤਮਕ ਪਹੁੰਚ ਅਪਣਾਉਣ ਵੱਲ ਪ੍ਰੇਰਿਤ ਕਰਦਾ ਹੈ। ਭਾਸ਼ਾ ਵੰਨਗੀਆਂ ਰਾਹੀਂ ਭਾਸ਼ਾ ਦਾ ਟਕਸਾਲੀ ਰੂਪ ਅਤੇ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਖੇਤਰੀ ਰੂਪਾਂ ਦੀ ਪਛਾਣ ਹੁੰਦੀ ਹੈ। ਤਕਨੀਕੀ ਸ਼ਬਦਾਵਲੀ ਰਾਹੀਂ ਕਿੱਤਾ ਵਿਸ਼ੇਸ਼ ਦੀ ਸ਼ਬਦਾਵਲੀ ਦਾ ਗਿਆਨ ਹੁੰਦਾ ਹੈ।

B.Sc.HONS.BIO TECH PUNJABI Elementry

Course Code	Title of the Course	Focus	Description
BHBT 104A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਤੇ ਗੁਰਮੁਖੀ ਲਿਪੀ ਸਿਖਣ ਲਈ ਮੁੱਢਲੇ ਪੱਧਰ ਦਾ ਗਿਆਨ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ। ਸ਼ਬਦ ਜੋੜਾਂ ਦੀ ਲਿਖਤੀ ਮੁਹਾਰਤ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਦਾ ਹੈ।
BHBT 204A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਸ਼ਬਦ ਸ਼੍ਰੇਣੀਆਂ, ਉਹਨਾਂ ਦੀ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਵਾਕਾਂ ਵਿਚ ਵਰਤੋਂ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦ ਬਣਤਰ ਦੇ ਸਿਧਾਂਤਾਂ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ। ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਸ਼ਬਦ ਜੋੜਾਂ ਵਿਚ ਮੁਹਾਰਤ ਅਤੇ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ।

B.Sc.HONS.PHY PUNJABI Compulsory			
Course Code	Title of the Course	Focus	Description
BHPHY 104	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਪੰਜਾਬੀ ਕਹਾਣੀ ਵਿਧਾ ਰਾਹੀਂ ਮਨੁੱਖੀ ਜੀਵਨ-ਜਾਚ, ਸਮਾਜਿਕ-ਇਤਿਹਾਸਿਕ ਵਿਕਾਸ, ਵਾਤਾਵਰਣ, ਵਿਲੱਖਣ ਲਿੰਗਕ ਪਛਾਣ ਦੀ ਹੋਂਦ, ਮਾਨਸਿਕ ਸੰਤੁਲਨ, ਪ੍ਰਵਾਸ, ਪੰਜਾਬੀ ਸਾਕਾਦਾਰੀ ਪ੍ਰਣਾਲੀ ਅਤੇ ਰਿਸ਼ਤਿਆਂ ਦੀ ਗਰਿਮਾ ਪ੍ਰਤੀ ਸੋਝੀ ਪ੍ਰਦਾਨ ਕਰਦੇ ਹੋਏ ਅਜੋਕੇ ਨਿਰੰਤਰ ਬਦਲ ਰਹੇ ਸਮਾਜਿਕ/ਸਭਿਆਚਾਰਕ ਵਰਤਾਰਿਆਂ ਬਾਰੇ ਬਹੁਪੱਖੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਵਾਉਂਦਾ ਹੈ। ਧੁਨੀਆਂ ਦੇ ਵਿਗਿਆਨਿਕ ਅਧਿਐਨ ਰਾਹੀਂ ਇਹਨਾਂ ਦੇ ਸੰਬੰਧਾਂ, ਵਿਰੋਧਾਂ ਅਤੇ ਸਹਿ-ਵਿਚਰਨ ਦੀ ਪ੍ਰਕਿਰਿਆ ਦਾ ਗਿਆਨ ਹੁੰਦਾ ਹੈ। ਸ਼ਬਦ ਬਣਤਰ ਅਤੇ ਸ਼ਬਦ ਰਚਨਾ ਵਿਚਲੇ ਤੱਤਾਂ ਅਤੇ ਇਹਨਾਂ ਦੀ ਵਰਗਵੰਡ ਦੀ ਜਾਣਕਾਰੀ ਮਿਲਦੀ ਹੈ। ਪੈਰਾ ਰਚਨਾ, ਸਿਰਜਣਾਤਮਕ ਕਾਰਜ ਸਿੱਖਣ ਪ੍ਰਤੀ ਜਾਗਰੂਕ ਕਰਦਾ ਹੈ ਅਤੇ ਤਕਨੀਕੀ ਸ਼ਬਦਾਵਲੀ ਰਾਹੀਂ ਕਿੱਤਾ ਵਿਸ਼ੇਸ਼ ਦੀ ਸ਼ਬਦਾਵਲੀ ਦਾ ਗਿਆਨ ਹੁੰਦਾ ਹੈ।
BHPHY 204	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਨਿਬੰਧ ਸਾਹਿਤ ਰੂਪ, ਜ਼ਿੰਦਗੀ ਜਿਉਣ ਦੀ ਕਲਾ ਬਾਰੇ ਸੂਝ ਦਿੰਦਾ ਹੋਇਆ ਜੀਵਨ ਪ੍ਰਤੀ ਸਾਕਾਰਤਮਕ ਪਹੁੰਚ ਅਪਣਾਉਣ ਵੱਲ ਪ੍ਰੇਰਿਤ ਕਰਦਾ ਹੈ। ਭਾਸ਼ਾ ਵੰਨਗੀਆਂ ਰਾਹੀਂ ਭਾਸ਼ਾ ਦਾ ਟਕਸਾਲੀ ਰੂਪ ਅਤੇ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਖੇਤਰੀ ਰੂਪਾਂ ਦੀ ਪਛਾਣ ਹੁੰਦੀ ਹੈ। ਤਕਨੀਕੀ ਸ਼ਬਦਾਵਲੀ ਰਾਹੀਂ ਕਿੱਤਾ ਵਿਸ਼ੇਸ਼ ਦੀ ਸ਼ਬਦਾਵਲੀ ਦਾ ਗਿਆਨ ਹੁੰਦਾ ਹੈ।
B.Sc.HONS.PHY PUNJABI Elementry			
Course Code	Title of the Course	Focus	Description
BHPHY 104A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਤੇ ਗੁਰਮੁਖੀ ਲਿਪੀ ਸਿਖਣ ਲਈ ਮੁੱਢਲੇ ਪੱਧਰ ਦਾ ਗਿਆਨ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ। ਸ਼ਬਦ ਜੋੜਾਂ ਦੀ ਲਿਖਤੀ ਮੁਹਾਰਤ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਦਾ ਹੈ।
BHPHY 204A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਸ਼ਬਦ ਸ਼੍ਰੇਣੀਆਂ, ਉਹਨਾਂ ਦੀ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਵਾਕਾਂ ਵਿਚ ਵਰਤੋਂ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦ ਬਣਤਰ ਦੇ ਸਿਧਾਂਤਾਂ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ। ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਸ਼ਬਦ ਜੋੜਾਂ ਵਿਚ ਮੁਹਾਰਤ ਅਤੇ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ।
B.Voc.software development PUNJABI compulsory			
Course Code	Title of the Course	Focus	Description
BVG 002	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ-ਰਾਸ਼ਟਰੀ	ਇਸ ਰਾਹੀਂ ਪੰਜਾਬੀ ਸਮਾਜ ਦੀਆਂ ਸਮਾਜਿਕ, ਆਰਥਿਕ, ਰਾਜਨੀਤਿਕ ਤੇ ਧਾਰਮਿਕ ਪ੍ਰਸਥਿਤੀਆਂ ਬਾਰੇ ਮਹੱਤਵਪੂਰਣ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਵਾਈ ਗਈ ਹੈ। ਮੁਹਾਵਰਿਆਂ ਰਾਹੀਂ ਜ਼ਿੰਦਗੀ ਦੇ ਗੂੜ੍ਹੇ ਅਰਥਾਂ ਨੂੰ ਸਮਝਿਆ ਜਾ ਸਕਦਾ ਹੈ। ਵਿਗਿਆਪਨ ਦੀ ਤਿਆਰੀ, ਮਹੱਤਤਾ ਤੇ ਉਸਦੇ ਵੱਖ-ਵੱਖ ਪਾਸਾਰਾਂ ਬਾਰੇ ਜਾਣਕਾਰੀ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ। ਤਕਨੀਕੀ ਸ਼ਬਦਾਵਲੀ ਰਾਹੀਂ ਕਿੱਤਾ ਵਿਸ਼ੇਸ਼ ਦੀ ਸ਼ਬਦਾਵਲੀ ਤੋਂ ਜਾਣੂ ਕਰਵਾਉਂਦਾ ਹੈ।
BVG 004	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ-ਰਾਸ਼ਟਰੀ	ਇਕਾਂਗੀ ਦੇ ਮਾਧਿਅਮ ਰਾਹੀਂ ਪਰੰਪਰਕ ਔਰਤ ਦੇ ਜੀਵਨ ਦੀ ਤ੍ਰਾਸਦੀ ਨੂੰ ਬਿਆਨ ਕੀਤਾ ਗਿਆ ਹੈ। ਭਾਸ਼ਾ ਦੀਆਂ ਵੱਖ-ਵੱਖ ਵੰਨਗੀਆਂ ਰਾਹੀਂ ਚਿੱਠੀ ਪੱਤਰ ਲਿਖਣ ਦੀ ਜਾਂਚ ਸਿਖਾਈ ਜਾਂਦੀ ਹੈ। ਅਖਾਣਾ ਰਾਹੀਂ ਜ਼ਿੰਦਗੀ ਦੇ ਗੂੜ੍ਹੇ ਅਰਥਾਂ ਨੂੰ ਸਮਝਣ ਦੇ ਯੋਗ ਹੋ ਜਾਂਦਾ ਹੈ।
B.Voc.software development PUNJABI Elementry			
Course Code	Title of the Course	Focus	Description

BVG 002A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਤੇ ਗੁਰਮੁਖੀ ਲਿਪੀ ਸਿਖਣ ਲਈ ਮੁੱਢਲੇ ਪੱਧਰ ਦਾ ਗਿਆਨ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ। ਸ਼ਬਦ ਜੋੜਾਂ ਦੀ ਲਿਖਤੀ ਮੁਹਾਰਤ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਦਾ ਹੈ।
BVG 004A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਸ਼ਬਦ ਸ਼੍ਰੇਣੀਆਂ, ਉਹਨਾਂ ਦੀ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਵਾਕਾਂ ਵਿਚ ਵਰਤੋਂ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦ ਬਣਤਰ ਦੇ ਸਿਧਾਂਤਾਂ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ। ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਸ਼ਬਦ ਜੋੜਾਂ ਵਿਚ ਮੁਹਾਰਤ ਅਤੇ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ।

B.Voc. Fashion Design.PUNJABI Compulsory

Course Code	Title of the Course	Focus	Description
BVG 002	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਖੇਤਰੀ / ਰਾਸ਼ਟਰੀ	ਪੰਜਾਬੀ ਕਹਾਣੀ ਵਿਧਾ ਰਾਹੀਂ ਮਨੁੱਖੀ ਜੀਵਨ-ਜਾਚ, ਸਮਾਜਿਕ-ਇਤਿਹਾਸਿਕ ਵਿਕਾਸ, ਵਾਤਾਵਰਣ, ਵਿਲੱਖਣ ਲਿੰਗਕ ਪਛਾਣ ਦੀ ਹੋਂਦ, ਮਾਨਸਿਕ ਸੰਤੁਲਨ, ਪ੍ਰਵਾਸ, ਪੰਜਾਬੀ ਸਾਕਾਦਾਰੀ ਪ੍ਰਣਾਲੀ ਅਤੇ ਰਿਸ਼ਤਿਆਂ ਦੀ ਗਰਿਮਾ ਪ੍ਰਤੀ ਸੋਝੀ ਪ੍ਰਦਾਨ ਕਰਦੇ ਹੋਏ ਅਜੋਕੇ ਨਿਰੰਤਰ ਬਦਲ ਰਹੇ ਸਮਾਜਿਕ/ਸਭਿਆਚਾਰਕ ਵਰਤਾਰਿਆਂ ਬਾਰੇ ਬਹੁਪੱਖੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਵਾਉਂਦਾ ਹੈ। ਮੁਹਾਵਰਿਆਂ ਰਾਹੀਂ ਜ਼ਿੰਦਗੀ ਦੇ ਗੂੜ ਅਰਥਾਂ ਨੂੰ ਸਮਝਿਆ ਜਾ ਸਕਦਾ ਹੈ। ਵਿਗਿਆਪਨ ਦੀ ਤਿਆਰੀ, ਮਹੱਤਤਾ ਤੇ ਉਸਦੇ ਵੱਖ-ਵੱਖ ਪਾਸਾਰਾਂ ਬਾਰੇ ਜਾਣਕਾਰੀ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ। ਤਕਨੀਕੀ ਸ਼ਬਦਾਵਲੀ ਰਾਹੀਂ ਕਿੱਤਾ ਵਿਸ਼ੇਸ਼ ਦੀ ਸ਼ਬਦਾਵਲੀ ਤੋਂ ਜਾਣੂ ਕਰਵਾਉਂਦਾ ਹੈ।
BVG 004	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਖੇਤਰੀ / ਰਾਸ਼ਟਰੀ	ਨਿਬੰਧ ਸਾਹਿਤ ਰੂਪ, ਜ਼ਿੰਦਗੀ ਜਿਉਣ ਦੀ ਕਲਾ ਬਾਰੇ ਸੂਝ ਦਿੰਦਾ ਹੋਇਆ ਜੀਵਨ ਪ੍ਰਤੀ ਸਾਕਾਰਤਮਕ ਪਹੁੰਚ ਅਪਣਾਉਣ ਵੱਲ ਪ੍ਰੇਰਿਤ ਕਰਦਾ ਹੈ। ਅਖਾਣਾ ਰਾਹੀਂ ਜ਼ਿੰਦਗੀ ਦੇ ਗੂੜ ਅਰਥਾਂ ਨੂੰ ਸਮਝਣ ਦੇ ਯੋਗ ਹੋ ਜਾਂਦਾ ਹੈ।

B.Voc.Food Processing.PUNJABI Elementry

Course Code	Title of the Course	Focus	Description
BVG 002A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਤੇ ਗੁਰਮੁਖੀ ਲਿਪੀ ਸਿਖਣ ਲਈ ਮੁੱਢਲੇ ਪੱਧਰ ਦਾ ਗਿਆਨ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ। ਸ਼ਬਦ ਜੋੜਾਂ ਦੀ ਲਿਖਤੀ ਮੁਹਾਰਤ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਦਾ ਹੈ।
BVG 004A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਸ਼ਬਦ ਸ਼੍ਰੇਣੀਆਂ, ਉਹਨਾਂ ਦੀ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਵਾਕਾਂ ਵਿਚ ਵਰਤੋਂ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦ ਬਣਤਰ ਦੇ ਸਿਧਾਂਤਾਂ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ। ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਸ਼ਬਦ ਜੋੜਾਂ ਵਿਚ ਮੁਹਾਰਤ ਅਤੇ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ।

B.Voc.AUTOMOBILE PUNJABI Compulsory

Course Code	Title of the Course	Focus	Description
BVG 002	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਖੇਤਰੀ / ਰਾਸ਼ਟਰੀ	ਇਸ ਵਿਚ ਪੱਛਮੀ ਪੰਜਾਬ ਦੇ ਜਨ-ਜੀਵਨ, ਕਦਰਾਂ-ਕੀਮਤਾਂ, ਰਿਸ਼ਤਿਆਂ ਵਿਚਲੀ ਟੁਟ-ਭੱਜ ਅਤੇ ਦਰਿਆ ਰਾਵੀ ਤੇ ਬਸੰਤਰ ਨਾਲੇ ਦੇ ਕੰਢੇ ਤੇ ਵਸਦੇ ਲੋਕਾਂ ਦੇ ਜੀਵਨ ਪ੍ਰਵਾਹ ਤੇ ਭੂਗੋਲਿਕ ਵਾਤਾਵਰਣ ਬਾਰੇ ਜਾਣਕਾਰੀ ਦਿੱਤੀ ਗਈ ਹੈ। ਮੁਹਾਵਰਿਆਂ ਰਾਹੀਂ ਜ਼ਿੰਦਗੀ ਦੇ ਗੂੜ ਅਰਥਾਂ ਨੂੰ ਸਮਝਿਆ ਜਾ ਸਕਦਾ ਹੈ। ਵਿਗਿਆਪਨ ਦੀ ਤਿਆਰੀ, ਮਹੱਤਤਾ ਤੇ ਉਸਦੇ ਵੱਖ-ਵੱਖ ਪਾਸਾਰਾਂ ਬਾਰੇ ਜਾਣਕਾਰੀ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ। ਤਕਨੀਕੀ ਸ਼ਬਦਾਵਲੀ ਰਾਹੀਂ ਕਿੱਤਾ ਵਿਸ਼ੇਸ਼ ਦੀ ਸ਼ਬਦਾਵਲੀ ਤੋਂ ਜਾਣੂ ਕਰਵਾਉਂਦਾ ਹੈ।
BVG 004	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਖੇਤਰੀ / ਰਾਸ਼ਟਰੀ	ਇਕਾਂਗੀਆਂ ਵਿਚ ਸਮਕਾਲੀ ਸਮਾਜਿਕ, ਆਰਥਿਕ, ਰਾਜਨੀਤਿਕ ਅਤੇ ਪ੍ਰਵਾਸੀ ਮਸਲਿਆਂ ਬਾਰੇ ਜਾਣਕਾਰੀ ਦਿੱਤੀ ਗਈ ਹੈ। ਅਖਾਣਾ ਰਾਹੀਂ ਜ਼ਿੰਦਗੀ ਦੇ ਗੂੜ ਅਰਥਾਂ ਨੂੰ ਸਮਝਣ ਦੇ ਯੋਗ ਹੋ ਜਾਂਦਾ ਹੈ।

B.Voc. AUTOMOBILE PUNJABI Elementry			
Course Code	Title of the Course	Focus	Description
BVG 002A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਤੇ ਗੁਰਮੁਖੀ ਲਿਪੀ ਸਿਖਣ ਲਈ ਮੁੱਢਲੇ ਪੱਧਰ ਦਾ ਗਿਆਨ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ। ਸ਼ਬਦ ਜੋੜਾਂ ਦੀ ਲਿਖਤੀ ਮੁਹਾਰਤ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਦਾ ਹੈ।
BVG 004A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਸ਼ਬਦ ਸ਼੍ਰੇਣੀਆਂ, ਉਹਨਾਂ ਦੀ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਵਾਕਾਂ ਵਿਚ ਵਰਤੋਂ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦ ਬਣਤਰ ਦੇ ਸਿਧਾਂਤਾਂ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ। ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਸ਼ਬਦ ਜੋੜਾਂ ਵਿਚ ਮੁਹਾਰਤ ਅਤੇ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ।
B.sc. HONS Agriculture PUNJABI Compulsory			
Course Code	Title of the Course	Focus	Description
GPB 115	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਪੰਜਾਬੀ ਕਹਾਣੀ ਵਿਧਾ ਰਾਹੀਂ ਮਨੁੱਖੀ ਜੀਵਨ-ਜਾਚ, ਸਮਾਜਿਕ-ਇਤਿਹਾਸਿਕ ਵਿਕਾਸ, ਵਾਤਾਵਰਣ, ਵਿਲੱਖਣ ਲਿੰਗਕ ਪਛਾਣ ਦੀ ਹੋਂਦ, ਮਾਨਸਿਕ ਸੰਤੁਲਨ, ਪ੍ਰਵਾਸ, ਪੰਜਾਬੀ ਸਾਕਾਦਾਰੀ ਪ੍ਰਣਾਲੀ ਅਤੇ ਰਿਸ਼ਤਿਆਂ ਦੀ ਗਰਿਮਾ ਪ੍ਰਤੀ ਸੋਝੀ ਪ੍ਰਦਾਨ ਕਰਦੇ ਹੋਏ ਅਜੋਕੇ ਨਿਰੰਤਰ ਬਦਲ ਰਹੇ ਸਮਾਜਿਕ/ਸਭਿਆਚਾਰਕ ਵਰਤਾਰਿਆਂ ਬਾਰੇ ਬਹੁਪੱਖੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਵਾਉਂਦਾ ਹੈ। ਧੁਨੀਆਂ ਦੇ ਵਿਗਿਆਨਿਕ ਅਧਿਐਨ ਰਾਹੀਂ ਇਹਨਾਂ ਦੇ ਸੰਬੰਧਾਂ, ਵਿਰੋਧਾਂ ਅਤੇ ਸਹਿ-ਵਿਚਰਨ ਦੀ ਪ੍ਰਕਿਰਿਆ ਦਾ ਗਿਆਨ ਹੁੰਦਾ ਹੈ। ਸ਼ਬਦ ਬਣਤਰ ਅਤੇ ਸ਼ਬਦ ਰਚਨਾ ਵਿਚਲੇ ਤੱਤਾਂ ਅਤੇ ਇਹਨਾਂ ਦੀ ਵਰਗਵੰਡ ਦੀ ਜਾਣਕਾਰੀ ਮਿਲਦੀ ਹੈ। ਪੈਰਾ ਰਚਨਾ, ਸਿਰਜਣਾਤਮਕ ਕਾਰਜ ਸਿੱਖਣ ਪ੍ਰਤੀ ਜਾਗਰੂਕ ਕਰਦਾ ਹੈ ਅਤੇ ਤਕਨੀਕੀ ਸ਼ਬਦਾਵਲੀ ਰਾਹੀਂ ਕਿੱਤਾ ਵਿਸ਼ੇਸ਼ ਦੀ ਸ਼ਬਦਾਵਲੀ ਦਾ ਗਿਆਨ ਹੁੰਦਾ ਹੈ।
GPB 129	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਨਿਬੰਧ ਸਾਹਿਤ ਰੂਪ, ਜ਼ਿੰਦਗੀ ਜਿਉਣ ਦੀ ਕਲਾ ਬਾਰੇ ਸੂਝ ਦਿੰਦਾ ਹੋਇਆ ਜੀਵਨ ਪ੍ਰਤੀ ਸਾਕਾਰਤਮਕ ਪਹੁੰਚ ਅਪਣਾਉਣ ਵੱਲ ਪ੍ਰੇਰਿਤ ਕਰਦਾ ਹੈ। ਭਾਸ਼ਾ ਵੰਨਗੀਆਂ ਰਾਹੀਂ ਭਾਸ਼ਾ ਦਾ ਟਕਸਾਲੀ ਰੂਪ ਅਤੇ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਖੇਤਰੀ ਰੂਪਾਂ ਦੀ ਪਛਾਣ ਹੁੰਦੀ ਹੈ। ਤਕਨੀਕੀ ਸ਼ਬਦਾਵਲੀ ਰਾਹੀਂ ਕਿੱਤਾ ਵਿਸ਼ੇਸ਼ ਦੀ ਸ਼ਬਦਾਵਲੀ ਦਾ ਗਿਆਨ ਹੁੰਦਾ ਹੈ।
B.sc. HONS Agriculture PUNJABI Elementry			
Course Code	Title of the Course	Focus	Description
GPB 115A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਤੇ ਗੁਰਮੁਖੀ ਲਿਪੀ ਸਿਖਣ ਲਈ ਮੁੱਢਲੇ ਪੱਧਰ ਦਾ ਗਿਆਨ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ। ਸ਼ਬਦ ਜੋੜਾਂ ਦੀ ਲਿਖਤੀ ਮੁਹਾਰਤ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਦਾ ਹੈ।
GPB 129A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਸ਼ਬਦ ਸ਼੍ਰੇਣੀਆਂ, ਉਹਨਾਂ ਦੀ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਵਾਕਾਂ ਵਿਚ ਵਰਤੋਂ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦ ਬਣਤਰ ਦੇ ਸਿਧਾਂਤਾਂ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ। ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਸ਼ਬਦ ਜੋੜਾਂ ਵਿਚ ਮੁਹਾਰਤ ਅਤੇ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ।
B.C.A. PUNJABI Compulsory			
Course Code	Title of the Course	Focus	Description

BCA 103	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ ਰਾਸ਼ਟਰੀ	ਧੁਨੀ ਅਤੇ ਸ਼ਬਦ ਦੀ ਸਮਝ ਰਾਹੀਂ ਕਹਾਣੀ ਮਨੁੱਖ ਦੇ ਜੀਵਨ ਦੇ ਵਿਭਿੰਨ ਪ੍ਰਸੰਗਾਂ ਦੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਵਾਉਂਦੀ ਹੈ।
BCA 203	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ ਰਾਸ਼ਟਰੀ	ਜੀਵਨ ਦੇ ਸਮਾਜਕ, ਆਰਥਿਕ, ਰਾਜਨੀਤਿਕ, ਸਦਾਚਾਰਕ, ਵਿਗਿਆਨਿਕ ਅਤੇ ਸਭਿਆਚਾਰਕ ਪੱਖਾਂ ਨੂੰ ਦਰਸਾ ਕੇ ਭਾਸ਼ਾ ਦੀਆਂ ਵੱਖ-ਵੱਖ ਵੰਨਗੀਆਂ ਰਾਹੀਂ ਚਿੱਠੀ ਪੱਤਰ ਲਿਖਣ ਦੀ ਜਾਚ ਸਿਖਾਈ ਜਾਂਦੀ ਹੈ।
BCA 304	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ ਰਾਸ਼ਟਰੀ	ਇਕਾਂਗੀਆਂ ਵਿਚ ਸਮਕਾਲੀ ਸਮਾਜਿਕ, ਆਰਥਿਕ, ਰਾਜਨੀਤਿਕ ਅਤੇ ਪ੍ਰਵਾਸੀ ਮਸਲਿਆਂ ਬਾਰੇ ਜਾਣਕਾਰੀ ਦਿੱਤੀ ਗਈ ਹੈ। ਵਾਕ ਬਣਤਰ ਰਾਹੀ ਵਾਕ ਬਣਤਰ ਦੀਆਂ ਕਿਸਮਾਂ, ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਨੂੰ ਸੁੱਧ ਲਿਖਣ ਅਤੇ ਉਚਾਰਨ ਦੀ ਜਾਣਕਾਰੀ ਦਿੱਤੀ ਜਾਂਦੀ ਹੈ।
BCA 404	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ ਰਾਸ਼ਟਰੀ	ਪੰਜਾਬੀ ਦੀ ਚੋਣਵੀ ਲੰਮੀਆਂ ਕਵਿਤਾਵਾਂ ਦਾ ਅਧਿਐਨ ਕਰਦੇ ਹੋਏ ਮਨੁੱਖੀ ਵਲਵਲਿਆਂ ਦੇ ਸੰਗਠਿਤ ਸਰੂਪ ਨੂੰ ਸਮਝਣ ਦਾ ਉਪਰਾਲਾ ਕੀਤਾ ਗਿਆ ਹੈ। ਗੁਰਮੁਖੀ ਲਿਪੀ ਅਤੇ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਪਿਛੋਕੜ, ਉਸਦੇ ਵਿਕਾਸ ਦੇ ਵੱਖ-ਵੱਖ ਪੜਾਵਾਂ ਤੇ ਵਿਸ਼ੇਸ਼ਤਾਵਾਂ ਬਾਰੇ ਦੱਸਿਆ ਜਾਂਦਾ ਹੈ।
BCA 504	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਰਾਸ਼ਟਰੀ	ਪੰਜਾਬੀ ਵਾਰਤਕ ਵਿੱਚ ਪਰੰਪਰਕ ਤੇ ਆਧੁਨਿਕ ਜੀਵਨ ਜਾਂਚ ਦੇ ਵਿਭਿੰਨ (ਆਰਥਿਕ, ਸਮਾਜਿਕ, ਸਭਿਆਚਾਰਕ ਤੇ ਰਾਜਨੀਤਿਕ) ਪੱਖਾਂ ਨੂੰ ਸਮਝਣ ਦੀ ਸਮਰੱਥਾ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ। ਲੇਖ ਰਚਨਾ ਰਾਹੀਂ ਸਿਰਜਣਾਤਮਕ ਰੁਚੀ ਵਿਚ ਵਾਧਾ ਹੁੰਦਾ ਹੈ। ਜਿਸ ਨਾਲ ਚੌਗਿਰਦੇ ਪ੍ਰਤੀ ਸਮਝ ਪੈਦਾ ਹੁੰਦੀ ਹੈ। ਭਾਸ਼ਾ ਦੇ ਵਾਕਸ਼ ਪੱਧਰ ਦੀ ਜਾਣਕਾਰੀ ਪ੍ਰਦਾਨ ਕਰਨ ਦਾ ਹੁਨਰ ਮਿਲਦਾ ਹੈ।
BCA 605	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ ਰਾਸ਼ਟਰੀ	ਪੰਜਾਬੀ ਸਭਿਆਚਾਰਕ ਵਿਰਸਾ ਦੇ ਸਰੂਪ ਤੇ ਮਹੱਤਵ ਪ੍ਰਤੀ ਗਿਆਨ ਦੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਵਾਉਂਦੇ ਹੋਏ ਆਧੁਨਿਕ ਕਾਲ ਵਿਚ ਬਦਲ ਰਹੇ ਸਭਿਆਚਾਰਕ ਪਰਿਪੇਖਾਂ ਨੂੰ ਸਮਝਣ ਦੇ ਸਮਰੱਥ ਬਣਾਉਂਦਾ ਹੈ। ਆਧੁਨਿਕ ਸਮੇਂ ਵਿਚ ਅਨੁਵਾਦ ਦੀ ਪ੍ਰਕਿਰਿਆ ਨੂੰ ਸਮਝ ਕੇ ਰੁਜ਼ਗਾਰ ਪ੍ਰਾਪਤੀ ਵਿਚ ਮਦਦ ਮਿਲਦੀ ਹੈ। ਵਿਸ਼ਵ ਵਿਆਪੀ ਪੱਧਰ 'ਤੇ ਭਾਸ਼ਾਈ, ਅੰਤਰ-ਭਾਸ਼ਾਈ ਪ੍ਰਬੰਧ ਨੂੰ ਸਮਝਾਉਂਦੇ ਹੋਏ ਭਾਸ਼ਾ ਦੀ ਵਿਆਕਰਣਕ ਪੱਧਰ ਦੀ ਜਾਣਕਾਰੀ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ।

B.C.A. PUNJABI Elementry

Course Code	Title of the Course	Focus	Description
BCA 103A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਤੇ ਗੁਰਮੁਖੀ ਲਿਪੀ ਸਿਖਣ ਲਈ ਮੁੱਢਲੇ ਪੱਧਰ ਦਾ ਗਿਆਨ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ। ਸ਼ਬਦ ਜੋੜਾਂ ਦੀ ਲਿਖਤੀ ਮੁਹਾਰਤ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਦਾ ਹੈ।
BCA 203A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਸ਼ਬਦ ਸ਼੍ਰੇਣੀਆਂ, ਉਹਨਾਂ ਦੀ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਵਾਕਾਂ ਵਿਚ ਵਰਤੋਂ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦ ਬਣਤਰ ਦੇ ਸਿਧਾਂਤਾਂ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ। ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਸ਼ਬਦ ਜੋੜਾਂ ਵਿਚ ਮੁਹਾਰਤ ਅਤੇ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ।
BCA 304A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਕਵਿਤਾ ਅਤੇ ਨਿਬੰਧ ਦੇ ਜ਼ਰੀਏ ਪੰਜਾਬੀ ਸੁਭਾਅ ਦੀ ਤਾਸੀਰ, ਵਲਵਲਿਆਂ, ਸੰਘਰਸ਼ਾਂ ਅਤੇ ਸਮਾਜਿਕ ਲਹਿਰਾਂ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ ਅਤੇ ਸ਼ਖਸੀਅਤ ਉਸਾਰੀ ਕਰਦਾ ਹੈ। ਢੁੱਕਵੀ ਸ਼ਬਦਾਵਲੀ ਵਰਤਣ ਦੀ ਕਲਾ, ਪੰਜਾਬੀ ਸਭਿਆਚਾਰ ਅਤੇ ਇਸ ਦੀਆਂ ਗੁਣੀਆਂ ਰਮਜ਼ਾਂ ਨੂੰ ਸਮਝਣ ਦਾ ਹੁਨਰ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ।
BCA 404A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਇਕਾਂਗੀ ਅਤੇ ਨਾਟਕ ਦੀ ਵਿਧਾ ਰਾਹੀਂ ਵਿਭਿੰਨ ਪ੍ਰਸਥਿਤੀਆਂ, ਸਮੱਸਿਆਵਾਂ, ਸੰਘਰਸ਼ ਅਤੇ ਉਹਨਾਂ ਦੇ ਸਮਾਧਾਨ ਪ੍ਰਤੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਦਾ ਹੈ। ਘੱਟ ਗਿਣਤੀ ਦੀ ਮਨੋ ਅਤੇ ਸਮਾਜਿਕ ਸਥਿਤੀ ਤੋਂ ਜਾਣੂ ਕਰਵਾ ਕੇ ਉਸ ਪ੍ਰਤੀ ਸਾਕਾਰਤਮਕ ਰਵੀਏਆਂ ਪੈਦਾ ਕਰਦਾ ਹੈ। ਢੁੱਕਵੀ ਸ਼ਬਦਾਵਲੀ ਵਰਤਣ ਅਤੇ ਲੋਕ ਸੱਚਾਈਆਂ ਨੂੰ ਸਮਝਣ ਦੀ ਮੁਹਾਰਤ ਪੈਦਾ ਕਰਦਾ ਹੈ।
BCA504A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ/ ਅੰਤਰ-ਰਾਸ਼ਟਰੀ	ਬਾਹਰਲੇ ਰਾਜਾਂ ਦੇ ਵਿਦਿਆਰਥੀ ਪੰਜਾਬ ਦੀ ਧਰਤੀ ਦੇ ਭਾਰਤ ਦੇ ਇਤਿਹਾਸ ਦੀ ਰੂਪ ਰੇਖਾ ਨੂੰ ਘੜਨ ਵਿਚ ਪਾਇਆ ਯੋਗਦਾਨ, ਪੰਜਾਬ ਦੀ ਭੂਗੋਲਿਕ ਸਥਿਤੀ, ਇਤਿਹਾਸਕ ਪਰਿਪੇਖ, ਗੁਰੂਆਂ ਪੀਰਾਂ, ਪੰਜਾਬ ਦੀਆਂ ਪ੍ਰਸਿੱਧ ਪ੍ਰੀਤ ਗਾਥਾਵਾਂ ਅਤੇ ਪੰਜਾਬੀ ਸਭਿਆਚਾਰ ਨੂੰ ਸਮਝਣ ਦੇ ਸਮਰੱਥ ਹੁੰਦੇ ਹਨ। ਇਸਦੇ ਨਾਲ ਹੀ ਆਪਣੇ ਵਿਸ਼ੇ ਨਾਲ ਸਬੰਧਤ ਤਕਨੀਕੀ ਸ਼ਬਦਾਵਲੀ ਬਾਰੇ ਜਾਣਕਾਰੀ ਹਾਸਲ ਕਰਕੇ ਆਪਣੇ ਵਿਸ਼ੇ ਨੂੰ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਵਿਚ ਸਮਝਣ ਦੇ ਯੋਗ ਹੋ ਜਾਂਦੇ ਹਨ।

BCA 605A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਹੋਰਨਾਂ ਰਾਜਾਂ ਤੋਂ ਆਏ ਵਿਦਿਆਰਥੀ ਪੰਜਾਬੀ ਸਭਿਆਚਾਰ ਦੀ ਮੂਲ ਬਣਤਰ, ਪੰਜਾਬ ਦੇ ਇਤਿਹਾਸਕ ਸਮਾਰਕਾਂ, ਪਿੰਡਾਂ, ਲੋਕਾਂ, ਜਾਤ-ਪਾਤ, ਕਿੱਤੇ, ਪਰੰਪਰਿਕ ਖਾਣਿਆਂ, ਮੇਲੇ, ਲੋਕ ਸਾਹਿਤ ਅਤੇ ਲੋਕ ਖੇਡਾਂ ਆਦਿ ਬਾਰੇ ਜਾਣਕਾਰੀ ਹਾਸਲ ਕਰਦੇ ਹਨ ਅਤੇ ਆਪਣੇ ਵਿਸ਼ੇ ਨਾਲ ਸਬੰਧਤ ਤਕਨੀਕੀ ਸ਼ਬਦਾਵਲੀ ਬਾਰੇ ਜਾਣਕਾਰੀ ਹਾਸਲ ਕਰਕੇ ਆਪਣੇ ਵਿਸ਼ੇ ਨੂੰ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਵਿਚ ਸਮਝਣ ਦੇ ਯੋਗ ਹੋ ਜਾਂਦੇ ਹਨ।
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B.sc. CSM PUNJABI Compulsory

Course Code	Title of the Course	Focus	Description
BCSM 109	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਪੰਜਾਬੀ ਕਹਾਣੀ ਵਿਧਾ ਰਾਹੀਂ ਮਨੁੱਖੀ ਜੀਵਨ-ਜਾਚ, ਸਮਾਜਿਕ-ਇਤਿਹਾਸਿਕ ਵਿਕਾਸ, ਵਾਤਾਵਰਣ, ਵਿਲੱਖਣ ਲਿੰਗਕ ਪਛਾਣ ਦੀ ਹੋਂਦ, ਮਾਨਸਿਕ ਸੰਤੁਲਨ, ਪ੍ਰਵਾਸ, ਪੰਜਾਬੀ ਸਾਕਾਦਾਰੀ ਪ੍ਰਣਾਲੀ ਅਤੇ ਰਿਸ਼ਤਿਆਂ ਦੀ ਗਰਿਮਾ ਪ੍ਰਤੀ ਸੋਝੀ ਪ੍ਰਦਾਨ ਕਰਦੇ ਹੋਏ ਅਜੋਕੇ ਨਿਰੰਤਰ ਬਦਲ ਰਹੇ ਸਮਾਜਿਕ/ਸਭਿਆਚਾਰਕ ਵਰਤਾਰਿਆਂ ਬਾਰੇ ਬਹੁਪੱਖੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਵਾਉਂਦਾ ਹੈ। ਧੁਨੀਆਂ ਦੇ ਵਿਗਿਆਨਿਕ ਅਧਿਐਨ ਰਾਹੀਂ ਇਹਨਾਂ ਦੇ ਸੰਬੰਧਾਂ, ਵਿਰੋਧਾਂ ਅਤੇ ਸਹਿ-ਵਿਚਰਨ ਦੀ ਪ੍ਰਕਿਰਿਆ ਦਾ ਗਿਆਨ ਹੁੰਦਾ ਹੈ। ਸ਼ਬਦ ਬਣਤਰ ਅਤੇ ਸ਼ਬਦ ਰਚਨਾ ਵਿਚਲੇ ਤੱਤਾਂ ਅਤੇ ਇਹਨਾਂ ਦੀ ਵਰਗਵੰਡ ਦੀ ਜਾਣਕਾਰੀ ਮਿਲਦੀ ਹੈ। ਪੈਰਾ ਰਚਨਾ, ਸਿਰਜਣਾਤਮਕ ਕਾਰਜ ਸਿੱਖਣ ਪ੍ਰਤੀ ਜਾਗਰੂਕ ਕਰਦਾ ਹੈ ਅਤੇ ਤਕਨੀਕੀ ਸ਼ਬਦਾਵਲੀ ਰਾਹੀਂ ਕਿੱਤਾ ਵਿਸ਼ੇਸ਼ ਦੀ ਸ਼ਬਦਾਵਲੀ ਦਾ ਗਿਆਨ ਹੁੰਦਾ ਹੈ।
BCSM 209	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਨਿਬੰਧ ਸਾਹਿਤ ਰੂਪ, ਜ਼ਿੰਦਗੀ ਜਿਉਣ ਦੀ ਕਲਾ ਬਾਰੇ ਸੂਝ ਦਿੰਦਾ ਹੋਇਆ ਜੀਵਨ ਪ੍ਰਤੀ ਸਾਕਾਰਤਮਕ ਪਹੁੰਚ ਅਪਣਾਉਣ ਵੱਲ ਪ੍ਰੇਰਿਤ ਕਰਦਾ ਹੈ। ਭਾਸ਼ਾ ਵੰਨਗੀਆਂ ਰਾਹੀਂ ਭਾਸ਼ਾ ਦਾ ਟਕਸਾਲੀ ਰੂਪ ਅਤੇ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਖੇਤਰੀ ਰੂਪਾਂ ਦੀ ਪਛਾਣ ਹੁੰਦੀ ਹੈ। ਤਕਨੀਕੀ ਸ਼ਬਦਾਵਲੀ ਰਾਹੀਂ ਕਿੱਤਾ ਵਿਸ਼ੇਸ਼ ਦੀ ਸ਼ਬਦਾਵਲੀ ਦਾ ਗਿਆਨ ਹੁੰਦਾ ਹੈ।

B.sc. CSM PUNJABI Elementry

Course Code	Title of the Course	Focus	Description
BCSM109A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਤੇ ਗੁਰਮੁਖੀ ਲਿਪੀ ਸਿਖਣ ਲਈ ਮੁੱਢਲੇ ਪੱਧਰ ਦਾ ਗਿਆਨ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ। ਸ਼ਬਦ ਜੋੜਾਂ ਦੀ ਲਿਖਤੀ ਮੁਹਾਰਤ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਦਾ ਹੈ।
BCSM 209A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਸ਼ਬਦ ਸ਼੍ਰੇਣੀਆਂ, ਉਹਨਾਂ ਦੀ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਵਾਕਾਂ ਵਿਚ ਵਰਤੋਂ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦ ਬਣਤਰ ਦੇ ਸਿਧਾਂਤਾਂ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ। ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਸ਼ਬਦ ਜੋੜਾਂ ਵਿਚ ਮੁਹਾਰਤ ਅਤੇ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ।

B.sc. HONS MATH PUNJABI Comp.

Course Code	Title of the Course	Focus	Description
BHMT107	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ ਰਾਸ਼ਟਰੀ	ਪੰਜਾਬੀ ਕਹਾਣੀ ਵਿਧਾ ਰਾਹੀਂ ਮਨੁੱਖੀ ਜੀਵਨ-ਜਾਚ, ਸਮਾਜਿਕ-ਇਤਿਹਾਸਿਕ ਵਿਕਾਸ, ਵਾਤਾਵਰਣ, ਵਿਲੱਖਣ ਲਿੰਗਕ ਪਛਾਣ ਦੀ ਹੋਂਦ, ਮਾਨਸਿਕ ਸੰਤੁਲਨ, ਪ੍ਰਵਾਸ, ਪੰਜਾਬੀ ਸਾਕਾਦਾਰੀ ਪ੍ਰਣਾਲੀ ਅਤੇ ਰਿਸ਼ਤਿਆਂ ਦੀ ਗਰਿਮਾ ਪ੍ਰਤੀ ਸੋਝੀ ਪ੍ਰਦਾਨ ਕਰਦੇ ਹੋਏ ਅਜੋਕੇ ਨਿਰੰਤਰ ਬਦਲ ਰਹੇ ਸਮਾਜਿਕ/ਸਭਿਆਚਾਰਕ ਵਰਤਾਰਿਆਂ ਬਾਰੇ ਬਹੁਪੱਖੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਵਾਉਂਦਾ ਹੈ। ਧੁਨੀਆਂ ਦੇ ਵਿਗਿਆਨਿਕ ਅਧਿਐਨ ਰਾਹੀਂ ਇਹਨਾਂ ਦੇ ਸੰਬੰਧਾਂ, ਵਿਰੋਧਾਂ ਅਤੇ ਸਹਿ-ਵਿਚਰਨ ਦੀ ਪ੍ਰਕਿਰਿਆ ਦਾ ਗਿਆਨ ਹੁੰਦਾ ਹੈ। ਸ਼ਬਦ ਬਣਤਰ ਅਤੇ ਸ਼ਬਦ ਰਚਨਾ ਵਿਚਲੇ ਤੱਤਾਂ ਅਤੇ ਇਹਨਾਂ ਦੀ ਵਰਗਵੰਡ ਦੀ ਜਾਣਕਾਰੀ ਮਿਲਦੀ ਹੈ। ਪੈਰਾ ਰਚਨਾ, ਸਿਰਜਣਾਤਮਕ ਕਾਰਜ ਸਿੱਖਣ ਪ੍ਰਤੀ ਜਾਗਰੂਕ ਕਰਦਾ ਹੈ ਅਤੇ ਤਕਨੀਕੀ ਸ਼ਬਦਾਵਲੀ ਰਾਹੀਂ ਕਿੱਤਾ ਵਿਸ਼ੇਸ਼ ਦੀ ਸ਼ਬਦਾਵਲੀ ਦਾ ਗਿਆਨ ਹੁੰਦਾ ਹੈ।

BHMTTH 206	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ-ਰਾਸ਼ਟਰੀ	ਨਿਬੰਧ ਸਾਹਿਤ ਰੂਪ, ਜ਼ਿੰਦਗੀ ਜਿਉਣ ਦੀ ਕਲਾ ਬਾਰੇ ਸੂਝ ਦਿੰਦਾ ਹੋਇਆ ਜੀਵਨ ਪ੍ਰਤੀ ਸਾਕਾਰਤਮਕ ਪਹੁੰਚ ਅਪਣਾਉਣ ਵੱਲ ਪ੍ਰੇਰਿਤ ਕਰਦਾ ਹੈ। ਭਾਸ਼ਾ ਵੰਨਗੀਆਂ ਰਾਹੀਂ ਭਾਸ਼ਾ ਦਾ ਟਕਸਾਲੀ ਰੂਪ ਅਤੇ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਖੇਤਰੀ ਰੂਪਾਂ ਦੀ ਪਛਾਣ ਹੁੰਦੀ ਹੈ। ਤਕਨੀਕੀ ਸ਼ਬਦਾਵਲੀ ਰਾਹੀਂ ਕਿੱਤਾ ਵਿਸ਼ੇਸ਼ ਦੀ ਸ਼ਬਦਾਵਲੀ ਦਾ ਗਿਆਨ ਹੁੰਦਾ ਹੈ।
B.sc. HONS MATH PUNJABI Elementary.			
Course Code	Title of the Course	Focus	Description
BHMTTH 107A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਤੇ ਗੁਰਮੁਖੀ ਲਿਪੀ ਸਿਖਣ ਲਈ ਮੁੱਢਲੇ ਪੱਧਰ ਦਾ ਗਿਆਨ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ। ਸ਼ਬਦ ਜੋੜਾਂ ਦੀ ਲਿਖਤੀ ਮੁਹਾਰਤ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਦਾ ਹੈ।
BHMTTH 206A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਸ਼ਬਦ ਸ਼੍ਰੇਣੀਆਂ, ਉਹਨਾਂ ਦੀ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਵਾਕਾਂ ਵਿਚ ਵਰਤੋਂ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦ ਬਣਤਰ ਦੇ ਸਿਧਾਂਤਾਂ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ। ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਸ਼ਬਦ ਜੋੜਾਂ ਵਿਚ ਮੁਹਾਰਤ ਅਤੇ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ।
B.A. HONS ENG PUNJABI Compulsory			
Course Code	Title of the Course	Focus	Description
BHENG 104	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਪੰਜਾਬੀ ਕਹਾਣੀ ਵਿਧਾ ਰਾਹੀਂ ਮਨੁੱਖੀ ਜੀਵਨ-ਜਾਚ, ਸਮਾਜਿਕ-ਇਤਿਹਾਸਿਕ ਵਿਕਾਸ, ਵਾਤਾਵਰਣ, ਵਿਲੱਖਣ ਲਿੰਗਕ ਪਛਾਣ ਦੀ ਹੋਂਦ, ਮਾਨਸਿਕ ਸੰਤੁਲਨ, ਪ੍ਰਵਾਸ, ਪੰਜਾਬੀ ਸਾਕਾਦਾਰੀ ਪ੍ਰਣਾਲੀ ਅਤੇ ਰਿਸ਼ਤਿਆਂ ਦੀ ਗਰਿਮਾ ਪ੍ਰਤੀ ਸੋਝੀ ਪ੍ਰਦਾਨ ਕਰਦੇ ਹੋਏ ਅਜੋਕੇ ਨਿਰੰਤਰ ਬਦਲ ਰਹੇ ਸਮਾਜਿਕ/ਸਭਿਆਚਾਰਕ ਵਰਤਾਰਿਆਂ ਬਾਰੇ ਬਹੁਪੱਖੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਵਾਉਂਦਾ ਹੈ। ਧੁਨੀਆਂ ਦੇ ਵਿਗਿਆਨਿਕ ਅਧਿਐਨ ਰਾਹੀਂ ਇਹਨਾਂ ਦੇ ਸੰਬੰਧਾਂ, ਵਿਰੋਧਾਂ ਅਤੇ ਸਹਿ-ਵਿਚਰਨ ਦੀ ਪ੍ਰਕਿਰਿਆ ਦਾ ਗਿਆਨ ਹੁੰਦਾ ਹੈ। ਸ਼ਬਦ ਬਣਤਰ ਅਤੇ ਸ਼ਬਦ ਰਚਨਾ ਵਿਚਲੇ ਤੱਤਾਂ ਅਤੇ ਇਹਨਾਂ ਦੀ ਵਰਗਵੰਡ ਦੀ ਜਾਣਕਾਰੀ ਮਿਲਦੀ ਹੈ। ਪੈਰਾ ਰਚਨਾ, ਸਿਰਜਣਾਤਮਕ ਕਾਰਜ ਸਿੱਖਣ ਪ੍ਰਤੀ ਜਾਗਰੂਕ ਕਰਦਾ ਹੈ ਅਤੇ ਤਕਨੀਕੀ ਸ਼ਬਦਾਵਲੀ ਰਾਹੀਂ ਕਿੱਤਾ ਵਿਸ਼ੇਸ਼ ਦੀ ਸ਼ਬਦਾਵਲੀ ਦਾ ਗਿਆਨ ਹੁੰਦਾ ਹੈ।
BHENG 204	ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਨਿਬੰਧ ਸਾਹਿਤ ਰੂਪ, ਜ਼ਿੰਦਗੀ ਜਿਉਣ ਦੀ ਕਲਾ ਬਾਰੇ ਸੂਝ ਦਿੰਦਾ ਹੋਇਆ ਜੀਵਨ ਪ੍ਰਤੀ ਸਾਕਾਰਤਮਕ ਪਹੁੰਚ ਅਪਣਾਉਣ ਵੱਲ ਪ੍ਰੇਰਿਤ ਕਰਦਾ ਹੈ। ਭਾਸ਼ਾ ਵੰਨਗੀਆਂ ਰਾਹੀਂ ਭਾਸ਼ਾ ਦਾ ਟਕਸਾਲੀ ਰੂਪ ਅਤੇ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਖੇਤਰੀ ਰੂਪਾਂ ਦੀ ਪਛਾਣ ਹੁੰਦੀ ਹੈ। ਤਕਨੀਕੀ ਸ਼ਬਦਾਵਲੀ ਰਾਹੀਂ ਕਿੱਤਾ ਵਿਸ਼ੇਸ਼ ਦੀ ਸ਼ਬਦਾਵਲੀ ਦਾ ਗਿਆਨ ਹੁੰਦਾ ਹੈ।
B.A. HONS ENG PUNJABI Elementary			
Course Code	Title of the Course	Focus	Description
BHENG 104-A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਤੇ ਗੁਰਮੁਖੀ ਲਿਪੀ ਸਿਖਣ ਲਈ ਮੁੱਢਲੇ ਪੱਧਰ ਦਾ ਗਿਆਨ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ। ਸ਼ਬਦ ਜੋੜਾਂ ਦੀ ਲਿਖਤੀ ਮੁਹਾਰਤ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਦਾ ਹੈ।
BHENG 204-A	ਮੁੱਢਲਾ ਗਿਆਨ	ਖੇਤਰੀ	ਸ਼ਬਦ ਸ਼੍ਰੇਣੀਆਂ, ਉਹਨਾਂ ਦੀ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਵਾਕਾਂ ਵਿਚ ਵਰਤੋਂ ਅਤੇ ਪੰਜਾਬੀ ਸ਼ਬਦ ਬਣਤਰ ਦੇ ਸਿਧਾਂਤਾਂ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ। ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਸ਼ਬਦ ਜੋੜਾਂ ਵਿਚ ਮੁਹਾਰਤ ਅਤੇ ਸ਼ਬਦਾਵਲੀ ਸੰਬੰਧੀ ਜਾਣਕਾਰੀ ਦਿੰਦਾ ਹੈ।

M.A. PUNJABI Sem-1			
Course Code	Title of the Course	Focus	Description
MPBI 101	ਪੰਜਾਬੀ ਸਾਹਿਤ ਦਾ ਇਤਿਹਾਸ (ਆਦਿ ਕਾਲ ਤੋਂ ਮੱਧ ਕਾਲ ਤੱਕ)	ਖੇਤਰੀ /ਰਾਸ਼ਟਰੀ	ਆਦਿ ਕਾਲ ਤੇ ਮੱਧਕਾਲ ਦੀਆਂ ਸਮਾਜਿਕ, ਆਰਥਿਕ, ਰਾਜਨੀਤਿਕ, ਧਾਰਮਿਕ ਪ੍ਰਸਥਿਤੀਆਂ ਤੋਂ ਜਾਣਕਾਰੀ ਹਾਸਲ ਕਰਕੇ ਪੰਜਾਬੀ ਸਮਾਜ ਵਿਚ ਆਏ ਬਦਲਾਅ ਦੀ ਜਾਣਕਾਰੀ ਦਿੱਤੀ ਗਈ ਹੈ।
MPBI 102	ਸਾਹਿਤ ਆਲੋਚਨਾ ਦੇ ਸਿਧਾਂਤ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਸਾਹਿਤ ਪ੍ਰਤੀ ਸਮਝ ਪੈਦਾ ਕਰਨ ਲਈ ਭਾਰਤੀ ਸਾਹਿਤ ਚਿੰਤਨ ਦੇ ਪ੍ਰਮੁੱਖ ਸਿਧਾਂਤਕ ਪਹਿਲੂਆਂ ਅਤੇ ਪ੍ਰਮੁੱਖ ਪੰਜਾਬੀ ਆਲੋਚਕਾਂ ਦੇ ਸਾਹਿਤ ਪ੍ਰਤੀ ਦ੍ਰਿਸ਼ਟੀਕੋਣ ਦੀ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਵਾਈ ਜਾਂਦੀ ਹੈ।
MPBI 103(I)	ਇਲੈਕਟਿਵ ਕੋਰਸ- III (1) ਪੰਜਾਬੀ ਨਾਟਕ	ਅੰਤਰ- ਰਾਸ਼ਟਰੀ	ਪੰਜਾਬੀ ਨਾਟਕ ਦੇ ਸਿਧਾਂਤਕ ਪੱਖ ਅਤੇ ਸਮੇਂ ਦੇ ਸਮਾਜਿਕ, ਆਰਥਿਕ, ਰਾਜਨੀਤਿਕ, ਸਭਿਆਚਾਰਕ ਅਤੇ ਇਤਿਹਾਸਕ ਹਾਲਤਾਂ ਦੀ ਵਾਰਤਾਲਾਪ ਰਾਹੀਂ ਜਾਣਕਾਰੀ ਮੁਹੱਈਆ ਕਰਵਾਉਂਦਾ ਹੈ।
MPBI 103(II)	ਇਲੈਕਟਿਵ ਕੋਰਸ-III (2) ਪੰਜਾਬੀ ਨਾਟਕਕਾਰ ਬਲਵੰਤ ਗਾਰਗੀ : ਵਿਸ਼ੇਸ਼ ਅਧਿਐਨ	ਖੇਤਰੀ / ਅੰਤਰ-ਰਾਸ਼ਟਰੀ	ਨਾਟਕ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਅੰਦਰ ਜਿੱਥੇ ਸਮੂਹਿਕ ਰੂਪ ਵਿਚ ਕੰਮ ਕਰਨ ਦੀ ਭਾਵਨਾ ਪੈਦਾ ਹੁੰਦੀ ਹੈ ਉਥੇ ਹੀ ਉਹ ਸਤੰਤਰਤਾ ਨਾਲ ਆਪਣੇ ਵਿਚਾਰ ਪ੍ਰਗਟ ਕਰਨ ਦੇ ਸਮਰੱਥ ਹੋ ਜਾਂਦੇ ਹਨ।
MPBI 104(I)	ਇਲੈਕਟਿਵ ਕੋਰਸ-IV (1) ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਕਾਵਿ	ਖੇਤਰੀ / ਅੰਤਰ-ਰਾਸ਼ਟਰੀ	ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਕਵਿਤਾ ਦੇ ਸਿਧਾਂਤਕ ਪੱਖ ਅਤੇ ਮੁੱਢਲੇ ਦੌਰ ਦੀ ਆਧੁਨਿਕ ਕਵਿਤਾ ਦੇ ਬਹੁ-ਪੱਖੀ ਪਸਾਰਾਂ ਬਾਰੇ ਜਾਣਕਾਰੀ ਪ੍ਰਾਪਤ ਹੁੰਦੀ ਹੈ।
MPBI 104(II)	ਇਲੈਕਟਿਵ ਕੋਰਸ- IV (2) ਆਧੁਨਿਕ ਬਿਰਤਾਂਤਕ ਕਾਵਿ	ਖੇਤਰੀ / ਅੰਤਰ-ਰਾਸ਼ਟਰੀ	ਕਾਵਿ ਦੇ ਅਧਿਐਨ ਨਾਲ ਵਿਦਿਆਰਥੀ ਕਵਿਤਾ ਦੇ ਲੈਅ ਮੰਡਲ ਨੂੰ ਸਮਝਦਾ ਹੋਇਆ ਕਵਿਤਾ ਦੇ ਭਾਵਨਾਤਮਕ ਅਨੁਭਵ ਤੱਕ ਪਹੁੰਚਣ ਦਾ ਗਿਆਨ ਹਾਸਲ ਕਰਨ ਦੇ ਕਾਬਲ ਹੋ ਜਾਂਦਾ ਹੈ।
MPBI 105 (I)	ਇਲੈਕਟਿਵ ਕੋਰਸ-V (1) ਪੰਜਾਬੀ ਗਲਪ(ਨਾਵਲ)	ਖੇਤਰੀ /ਅੰਤਰ-ਰਾਸ਼ਟਰੀ	ਨਾਵਲ ਦੇ ਸਿਧਾਂਤਕ ਪੱਖ, ਹਰੀ ਕ੍ਰਾਂਤੀ, ਪਰਵਾਸ ਅਤੇ ਸਭਿਆਚਾਰਕ ਰੂਪਾਂਤਰਣ ਆਦਿ ਤੋਂ ਜਾਣੂ ਕਰਵਾਉਂਦਾ ਹੈ।
MPBI 105 (II)	ਇਲੈਕਟਿਵ ਕੋਰਸ-V (2) ਪਰਵਾਸੀ ਪੰਜਾਬੀ ਗਲਪ	ਖੇਤਰੀ /ਅੰਤਰ-ਰਾਸ਼ਟਰੀ	ਵਿਦਿਆਰਥੀ ਪੰਜਾਬੀਆਂ ਦੇ ਪ੍ਰਵਾਸ ਧਾਰਨ ਕਰਨ ਦੇ ਕਾਰਨਾਂ, ਉਹਨਾਂ ਨੂੰ ਪਰਵਾਸ ਦੀ ਧਰਤੀ 'ਤੇ ਦਰਪੇਸ਼ ਸਮੱਸਿਆਵਾਂ, ਚੁਣੌਤੀਆਂ ਅਤੇ ਉਹਨਾਂ ਦੀ ਵਰਤਮਾਨ ਸਥਿਤੀ ਨੂੰ ਸਮਝਣ ਦੇ ਸਮਰੱਥ ਹੋ ਜਾਂਦਾ ਹੈ।
M.A PUNJABI Sem-2			
Course Code	Title of the Course	Focus	Description
MPBI 201	ਪੰਜਾਬੀ ਸਾਹਿਤ ਦਾ ਇਤਿਹਾਸ (ਅਧੁਨਿਕ ਕਾਲ)	ਖੇਤਰੀ / ਅੰਤਰ-ਰਾਸ਼ਟਰੀ	ਆਧੁਨਿਕ ਕਾਲ ਦੀਆਂ ਸਮਾਜਿਕ, ਆਰਥਿਕ, ਰਾਜਨੀਤਿਕ, ਧਾਰਮਿਕ ਪ੍ਰਸਥਿਤੀਆਂ ਤੋਂ ਜਾਣਕਾਰੀ ਹਾਸਲ ਕਰਕੇ ਪੰਜਾਬੀ ਸਮਾਜ ਵਿਚ ਆਏ ਪ੍ਰਿਵਰਤਨਾਂ ਦੀ ਜਾਣਕਾਰੀ ਪ੍ਰਦਾਨ ਕਰਦਾ ਹੈ।
MPBI 202	ਸਾਹਿਤ ਆਲੋਚਨਾ ਦੇ ਸਿਧਾਂਤ	ਖੇਤਰੀ /ਅੰਤਰ-ਰਾਸ਼ਟਰੀ	ਪੱਛਮੀ ਸਾਹਿਤ ਚਿੰਤਨ ਪ੍ਰਤੀ ਸਾਹਿਤਕ ਸਮਝ, ਸਾਹਿਤਕ ਤੱਤਾਂ, ਸਿਧਾਂਤਾਂ, ਅਤੇ ਵਾਦਾਂ ਉਪਰ ਵਿਸਥਾਰ ਸਾਹਿਤ ਜਾਣਕਾਰੀ ਅਤੇ ਪੰਜਾਬੀ ਆਲੋਚਨਾ ਦੇ ਇਤਿਹਾਸ ਦਾ ਵਿਸਥਾਰ ਪੂਰਵਕ ਵਰਣਨ ਕੀਤਾ ਜਾਂਦਾ ਹੈ।
MPBI 203(I)	ਇਲੈਕਟਿਵ ਕੋਰਸ- III (1) ਪੰਜਾਬੀ ਨਾਟਕ	ਖੇਤਰੀ /ਅੰਤਰ -ਰਾਸ਼ਟਰੀ	ਆਜ਼ਾਦੀ ਤੋਂ ਸਮਕਾਲ ਤੱਕ ਦੀ ਪੰਜਾਬੀ ਕਵਿਤਾ ਦੇ ਪ੍ਰਮੁੱਖ ਕਵੀਆਂ ਦੀ ਕਵਿਤਾ ਦਾ ਬਹੁ-ਪੱਖੀ ਅਧਿਐਨ ਕੀਤਾ ਜਾਂਦਾ ਹੈ।

MPBI 203(II)	ਇਲੈਕਟਿਵ ਕੋਰਸ- III (2) ਪੰਜਾਬੀ ਨਾਟਕਕਾਰ ਅਜਮੇਰ ਔਲਖ : ਵਿਸ਼ੇਸ਼ ਅਧਿਐਨ	ਖੇਤਰੀ / ਅੰਤਰ - ਰਾਸ਼ਟਰੀ	ਇਕਾਂਗੀ ਤੇ ਨਾਟਕ ਦੇ ਤੁਲਨਾਤਮਕ ਅਧਿਐਨ ਦੇ ਨਾਲ-ਨਾਲ ਦੇਸ਼-ਵਿਦੇਸ਼ ਵਿਚ ਵੱਸਦੇ ਪੰਜਾਬੀਆਂ ਦੀਆਂ ਸਮਾਜਿਕ, ਆਰਥਿਕ, ਸੱਭਿਆਚਾਰਕ, ਰਾਜਨੀਤਕ ਸਮੱਸਿਆਵਾਂ ਤੋਂ ਜਾਣੂ ਕਰਵਾਉਂਦਾ ਹੈ।
MPBI 204(I)	ਇਲੈਕਟਿਵ ਕੋਰਸ- IV (1) ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਕਾਵਿ	ਖੇਤਰੀ /ਅੰਤਰ-ਰਾਸ਼ਟਰੀ	ਕਵਿਤਾ ਦੇ ਸਿਧਾਂਤਕ ਪੱਖ, ਪੰਜਾਬ ਸਮੱਸਿਆ, ਦੇਸ਼ ਬਟਵਾਰੇ ਅਤੇ ਜ਼ਿੰਦਗੀ ਦੇ ਅਹਿਮ ਪੱਖਾਂ ਪ੍ਰਤੀ ਸਮਝ ਪੈਦਾ ਕਰਦਾ ਹੈ।
MPBI 204(II)	ਇਲੈਕਟਿਵ ਕੋਰਸ- IV (2) ਆਧੁਨਿਕ ਬਿਰਤਾਂਤਕ ਕਾਵਿ	ਖੇਤਰੀ /ਅੰਤਰ-ਰਾਸ਼ਟਰੀ	ਵਿਦਿਆਰਥੀ ਕਾਵਿਕ ਨਿਯਮਾਂ ਦਾ ਅਧਿਐਨ ਕਰਕੇ, ਆਪਣੇ ਪੱਧਰ 'ਤੇ ਕਾਵਿ ਦਾ ਅਧਿਐਨ ਕਰਨ ਦੇ ਯੋਗ ਹੋ ਜਾਂਦਾ ਹੈ।
MPBI 205 (I)	ਇਲੈਕਟਿਵ ਕੋਰਸ-V (1) ਪੰਜਾਬੀ ਗਲਪ(ਨਾਵਲ)	ਖੇਤਰੀ /ਅੰਤਰ-ਰਾਸ਼ਟਰੀ	ਵਿਦਿਆਰਥੀ ਪੰਜਾਬੀ ਗਲਪ ਦੇ ਨਿਕਾਸ, ਵਿਕਾਸ ਅਤੇ ਪ੍ਰਮੁੱਖ ਪ੍ਰਵ੍ਰਿਤੀਆਂ ਦੇ ਜ਼ਰੀਏ ਇਸ ਦੇ ਇਤਿਹਾਸ ਨੂੰ ਚੰਗੀ ਤਰ੍ਹਾਂ ਜਾਨਣ ਦੇ ਯੋਗ ਹੋ ਜਾਂਦਾ ਹੈ।
MPBI 205 (II)	ਇਲੈਕਟਿਵ ਕੋਰਸ-V (2) ਪਾਕਿਸਤਾਨੀ ਪੰਜਾਬੀ ਗਲਪ	ਖੇਤਰੀ /ਅੰਤਰ-ਰਾਸ਼ਟਰੀ	ਵਿਦਿਆਰਥੀ ਪਾਕਿਸਤਾਨੀ ਪੰਜਾਬੀ ਸਮਾਜ ਵਿਚ ਆਰਥਿਕਤਾ ਦੀ ਕਾਣੀ ਵੰਡ ਕਾਰਨ ਪੈਦਾ ਹੋਏ ਵਰਗਾਂ ਅਤੇ ਉਹਨਾਂ ਦੀ ਆਪਸੀ ਕਸ਼ਮਕਸ਼ ਰਾਹੀਂ ਵਰਗ ਸੰਘਰਸ਼ ਦੇ ਵਿਭਿੰਨ ਪੈਂਤੜਿਆਂ ਨੂੰ ਸਮਝਣ ਦੇ ਯੋਗ ਹੋ ਜਾਂਦਾ ਹੈ। ਵਿਦਿਆਰਥੀ ਪਾਕਿਸਤਾਨੀ ਪੰਜਾਬੀ ਔਰਤ ਨੂੰ ਦਰਪੇਸ਼ ਸਮਾਜਕ ਸਮੱਸਿਆਵਾਂ ਅਤੇ ਚੁਣੌਤੀਆਂ ਦੇ ਜ਼ਰੀਏ ਔਰਤ ਦੀ ਸਮਾਜਕ ਅਤੇ ਸਭਿਆਚਾਰਕ ਸਥਿਤੀ ਨੂੰ ਸਮਝਣ ਦੇ ਯੋਗ ਹੋ ਜਾਂਦਾ ਹੈ।

DEPARTMENT OF RELIGIOUS STUDIES

Course code	Title of course	Focus	Description
BA-112	ਭਾਰਤੀ ਧਰਮ	National	The students of religious studies will have meaningful opportunity to understand the Indian religious traditions, their origin, development, beliefs and teachings.
BA-312	ਸਾਮੀ ਧਰਮ	Global	The students will have meaningful opportunity to understand the religions of Semitic tradition, their origin, development, beliefs and teachings.
BA-212	ਸਿੱਖ ਧਰਮ	Regional	Students will understand the origin and development of Sikhism.They become familiar with Sikh Scripture (Sri Guru Granth Sahib ji) and other Sikh sources.
BA-412	ਧਾਰਮਿਕ ਲਹਿਰਾਂ	National	Students will become familiar with the origin and development of Bhakti and Sufi movement.They understand the life and struggle of famous personalities of Bhakti and Sufi movement.
BA-512	ਪ੍ਰਾਚੀਨ ਧਰਮ, ਧਰਮ ਦੇ ਉਦੇਸ਼ ਅਤੇ ਵਰਤਮਾਨ ਪ੍ਰਸੰਗ	Global	Students will be able to understand the origin of religion and relation of religion with other disciplines. Simultaneously students will comprehend the modern world problems and solution of these from religious perspective.
BA-612	ਸਿੱਖ ਧਰਮ: ਪ੍ਰਮੁੱਖ ਬਾਣੀਆਂ, ਸਿਧਾਂਤ ਤੇ ਵਰਤਮਾਨ ਸਰੋਕਾਰ	Regional	Students will understand the main text and meaning of Gurbani. Moreover they will learn about philosophical concepts of Sikhism and the Sikh response to modern world problems.

SCHOOL OF COMMERCE AND MANAGEMENT

M.com I Sesssion 2022-23

Course Code	Title of Course	Focus	Description
MCOM 101	Business Management	National	Inculcating managerial skills to organize and operate various kinds of business organizations.
MCOM 102	Corporate Financial Accounting	Global	Develop awareness about emerging accounting issues at global level
MCOM 103	Business Economics	Global	Understand the basic economic principles essential for making business decisions in today's global economy.
MCOM 104	Financial Management	Global	Equip participants with requisite financial skills required for the solution of managerial problems
MCOM 105	Workshop on Computer Application in Business	Global	Basic computer knowledge and skills required to obtain an understanding of computer hardware, software, networks
MCOM 106	Seminar on Current Business Issues	Global	Knowledge by exploring various current issues related to business environment and also to enhance their presentation skills on respective theme.
MCOM 107	Viva-Voce		
MCOM 201	Accounting For Managerial Decisions	Global	Impart knowledge and skills considered essential for managers to operate successfully in the dynamic world
MCOM 202	Financial Institutions and Markets	National	Analyze the role of a financial system in the development of an economy by understanding various constituents of a country's financial system
MCOM 203	Research Methodology and Statistical Techniques	Global	Introduce students to methods of research and technical aspects of how to do empirical research using some of the main data collection and analysis techniques.
MCOM 204	Business Environment	Global	Provide all the information needed for taking good business decisions and scan businesses through Business Environment
MCOM 205	Workshop on Research Methodology	Global	Impart practical knowledge regarding Data Analysis and Interpretation using Software Packages (Microsoft Excel and SPSS)
MCOM 206	Seminar on Corporate Governance and Business Ethics	Global	Knowledge sharing platform for students about Corporate Governance and Business Ethics and also to enhance their presentation skills on respective theme
MCOM 207	Viva Voce		

MCOM 301	Strategic Cost Management	Global	Provide students the adequate knowledge of modern cost management techniques and to enable them apply these techniques for managing a profitable and competitive enterprise.
MCOM 302	Corporate Legal Framework	Global	Knowledge and develop understanding of the regulatory framework of companies with reference to various provisions of the Companies Act, 2013 and other corporate laws.
MCOM 303	Direct Tax Laws	National	Familiarize and update the students with the basic principles of taxation, Structure of Indian Taxation System and provisions of Direct Tax.
MCOM 304	E-Business	Global	Enable students to know the mechanism for conducting business through electronic means.
MCOM 305	Viva-Voce		
MCOM 306-A	Management Information and Control System	Global	Knowledge of emerging trends in good governance practices in the global and Indian context.
MCOM 306-B	Seminar based on Case Studies (Corporate Governance)	Global	Understanding and knowledge of corporate governance issues by exploring various case studies and also to enhance their presentation skills on respective case studies
MCOM 307 –A	Management of Financial Services	Global	To appreciate and understand the concepts, mechanism and utility of different financial services.
MCOM 307 –B	Seminar based on current Financial Issues	Global	Regarding knowledge sharing, discussing ideas and exchanging views by exploring various current financial issues prevailing in financial environment and to enhance their presentation skills.
MCOM 308-A	Marketing Management	Global	Basic concepts and principles of marketing and to develop their conceptual and analytical skills to be able to manage marketing operations of a business firm
MCOM 308-B	Seminar based on Marketing for Results	Global	Focus on developing a marketing strategy, establish a sustainable competitive position in the business scenario, learn to communicate effectively on business matters related to marketing field and it will further develop an invaluable peer-to-peer learning experience.
MCOM 309-A	Human Resource Management	Global	To make student aware of the concepts, techniques and practices of human resource management and understand the applicability of these principles and techniques in an organization for managing human resource.
MCOM 309-B	Seminar based on Developing Human Capital	Global	Enhance the practical aspects of developing human capital with the help of case studies, role play & lectures.
MCOM 310-A	Entrepreneurship Development	Global	Equip the learners to entrepreneurship so that they are inspired to look at entrepreneurship as a viable, lucrative, and preferred option of professional life.
MCOM 310-B	Seminar Based on Creativity, Innovation and Entrepreneurship	Global	Develop a creative mindset, learn & apply a wide range of creativity techniques, apply creativity & innovation in a business context & understand how innovation is the key to success.
MCOM 401	Advanced Indirect Taxes	Global	Enable the students to understand the concept, utility and mechanism of Goods & Service Tax (GST) applicable in India along with the basics of International

MCOM 402	Fundamentals of Investment	Global	Equip the students with advanced analytical tools, models and financial theory necessary for making sound investment decisions and optimum portfolio choice as well as understanding the paradigms by which financial securities are valued
MCOM 403	Banking and Insurance Services	National	Equip the students with advanced analytical tools, models and financial theory necessary for making sound investment decisions and optimum portfolio choice as well as understanding the paradigms by which financial securities are valued.
MCOM 404	Corporate Tax Planning	National	Familiarize the student with latest provisions of the Indian Corporate tax laws and related judicial pronouncements having implications for corporate tax planning.
MCOM 405	Major Project on Elective Paper	National	Major project execution is to give the students the knowledge, skills and tools they need to grow in the current competitive business environment.
MCOM 406	Viva-Voce		
MCOM 407 - A	Project Management	Global	Familiarize the students with the knowledge to undertake feasibility study of industrial projects, appraise the projects from private, commercial as well as `social angles, and prepare detailed project reports.
MCOM 407 – B	Workshop based on Project Development	Global	Make students able to create and manage a project through Microsoft Project 2019.
MCOM 408-A	International Finance	Global	Equip the students with an understanding of the financial management issues faced in business firms dealing in international business
MCOM 408– B	Workshop based on International Reporting Standards	Global	Provide knowledge sharing platform for students regarding globally accepted accounting standards
MCOM 409-A	Digital Marketing	Global	Provide knowledge about the concepts, tools, techniques, and relevance of digital marketing in the present changing scenario
MCOM 409– B	Workshop based on Digital Marketing	Global	Make students more effective in developing and executing digital marketing strategies.
MCOM 410-A	Management of Industrial Relations	National	Aware the students about the significance of industrial relations in actual working environment.
MCOM 410 – B	Workshop based on Transformational Industrial Employee Relations	Global	Impart practical knowledge regarding industrial and employee relations and to create an understanding regarding employee engagement and empowerment
MCOM 411-A	Business Incubation	Global	Familiarize the learners with development of business incubators and its management. It also aims to make learners understand the role of business incubation in growth of economy.
MCOM 411 – B	Workshop based on Business Incubation	Global	Familiarize the students with practical knowledge of business incubation process and various supporting activities involved in creating a successful business in real – life cases

MBA(LD)-I, II			
Course Code	Title of the Course	Focus	Description
MBA(LD)-101	Management Practices	Global	To educate and prepare students with the knowledge, analytical ability, management perspectives and skills needed to provide leadership to organizations competing in a world increasingly characterized by diversity in the workforce, rapid technological change, and a fiercely competitive global marketplace.
MBA(LD)-102	Theory and Practice of Leadership	National, Global	To provide an in-depth understanding of the leadership and its relation with the various facets of the organization at individual, group and macro levels.
MBA (LD)-103	Economics for Leaders	National	To help students sharpen their analytical abilities in integrating strategic management decision in a comprehensive manner.
MBA (LD)-104	Fundamentals of Accounting and Finance	National	To familiarize the students with basic accounting mechanics, process and system.
MBA (LD)-105	Workshop on Computer Applications in Business	International	To introduce students to the use of Computer based applications in Business for documentation and making reports required in the Business World.
MBA (LD)-106	Workshop on Management Skills-I	Global	To enhance the personal skills as well as communication skills of the students and prepare them for leadership positions in the organizations.
MBA (LD)-107	Seminar on Business and Leadership Issues-I	National	To help the students to acquire the basics of National Level Business and Leadership issues faced by the corporate world.
MBA (LD)-201	Human Resource Management	Global	To indicate and explain various human resource management interventions that may be required when dealing with the work environment, people, and problems.
MBA (LD)-202	Marketing Management	National	To develop the ability in the students to define and analyze the marketing problems through the formulation of marketing objectives, policies, programmes and strategies.
MBA (LD)-203	Business Statistics and Research Methods	Local, Regional, National	To have a general understanding of Research Methodology and Statistics as applicable to Business Management and its use and relevance in areas of Management Research.
MBA (LD)-204	Strategic Leadership	Global	To examine the various personal and organizational challenges and at the same time also indicating ways of coping with these changes.
MBA (LD)-205	Workshop on E-Business	Regional, National	To help understand various aspects, models for e-business and also to become aware of the global nature of e-commerce and how traditional means of doing business will need to change in the electronic age.
MBA (LD)-206	Workshop on Management Skills-II	Global	To enhance the inter-personal skills as well as group skills of the students. The workshop will also prepare the course participants for leadership positions in the organizations.
MBA (LD)-207	Seminar on Business and Leadership Issues-II	National	To help the students to acquire knowledge on advance National Level Business and Leadership issues faced by the corporate world.

MBA(LD)-301	Cross Cultural Leadership	Global	To help students understand leadership in organisations at cross cultural level so that they improve their managerial effectiveness.
MBA (LD)-302	Project Management	Global	To impart knowledge, skills, tools and techniques involved in carrying out project activities so as to ensure that projects are delivered within budget and schedule.
MBA(LD)-303	Seminar on Summer Training Project Report	Local,Regional	To create a proper exposure of corporate life in industrial sector
MBA (LD)-305	Advertisement and Sales management	Regional, National, Global	To make students familiar with the importance of advertising and promotional activities in current business environment and the role played by sales promotion and communication on growth of business.
MBA(LD)-306	Marketing of Services	Global	To understand basic marketing strategy by focusing on problems and strategies specific to marketing of services.
MBA (LD)-307	Management of Industrial Relations	National	To understanding of industrial relations institutions and the various provisions relating to prevention and resolution of disputes in India.
MBA (LD)-308	Human Resource Planning and Development	National, Global	To familiarize the students with the basic concepts, tools and techniques of work study and to train them in application of human resource planning techniques.
MBA (LD)-309	Management of Financial Institutions	National, Global	To understand financial system, its constituents, the principles on which it operates, inter-linkages and regulatory concerns
MBA (LD)-310	Financial Services and Markets	National	To provide the students basic knowledge about the Finance concepts, markets and various services provided in those markets.
MBA (LD)-401	Strategic Management	Global	To understand the strategic decisions that organisations make and have an ability to engage in strategic planning in global scenerio.
MBA (LD)-402	Leadership for innovators	National, Global	To provide a clear understanding of concepts of innovation and its framework.
MBA (LD)-403	Seminar on Business Ethics and Values	Global	To understand the significance of ethics and values and the importance of practicing ethics and be socially responsible
MBA(LD)-404	Major Project on Current Business Issues	Global	To expose the students to real work environment experience and gain knowledge in writing report in technical works/projects.
MBA (LD)-406	Retail Marketing	Local, Regional & National	To provide an in-depth understanding of retail marketing, building sustainable relationship, buyer behaviour, SCM and store maintenance and inventory management.
MBA (LD)-407	Consumer Behavior & Customer Engagement	National, International	To develop an awareness of consumer behavior and students will be able to gain firsthand knowledge of consumer behavior and decision making
MBA (LD)-408	Workshop on Digital Marketing	Global	To understand the unique blend of advanced concepts and practices of digital marketing.
MBA (LD)-409	Management of Training and Development	Local,Regional & National	To impart knowledge of training and development techniques prevalent in business

MBA (LD)-410	Psychology for Leaders	International	To develop a diagnostic and conceptual understanding of psychology in leading the organization
MBA (LD)-411	Workshop on Developing Human Capital	Global	To gain insights into the HR operations and its impact on the functioning of a business
MBA (LD)-412	Entrepreneurial Finance	Regional,National	To understand financing decisions of entrepreneurs and valuing entrepreneurial business opportunities and as well as how and from whom entrepreneurs raise funds.
MBA (LD)-413	Working Capital Management	National, Global	To enable the student to manage activities in the area of working capital in an enterprise and help the students to do advance study in the field of financial-management through detailed analysis of financial statements, liquidity crises, cash optimization, credit analysis etc.
MBA (LD)-414	Workshop on Financial Fundamentals	Regional,National	To equip with the understanding of time value of money and its use in decision making.
B.Com			
Course Code	Title of the Course	Focus	Description
BCOM 102	Financial Accounting	National	Developing skills of recording and preparing financial statements.
BCOM 103	Business Organisation and Management	National	Inculcating managerial skills to organize and operate various kinds of business organizations.
BCOM 201	Human Values & Professional Ethics	Global	Imbibing business and professional ethics required for ethical decision making in modern business world.
BCOM 202	Business Law	National	Enabling the students to learn, understand and analyse various Indian business laws essential for lawful conduct in business world.
BCOM 203	Computerised Accounting	National	Developing skills of recording and preparing financial statements through computerised accounting softwares.
BCOM-301	Company Law and Auditing	National	Develop understanding about laws related to company and imparting knowledge regarding auditing
BCOM-302	Corporate Accounting	National	Understanding of corporate accounting system and various methods used for preparing corporate accounting records
BCOM-303	Computer Applications in Business	Global	Imparting knowledge regarding computer skills required for creating business files
BCOM-304 A	Business Mathematics and Statistics	Global	Understanding and analysing various quantitative tools and techniques required for business analysis
BCOM-304 B	Marketing Management	Global	Develop awareness about marketing environment for reflective thinking

BCOM-304 C	Business Economics	National	Understanding different aspects of economy in Indian Business World
BCOM-401	Income Tax Law and Practice	National	Learning and comprehending the basic principles of the laws governing direct taxes
BCOM-402	Cost Accounting	National	Understanding of cost accounting system and various methods used for preparing cost accounting records
BCOM-403	Entrepreneurship	National	Developing awareness regarding entrepreneurship for creating entrepreneurial skills
BCOM-404 A	Business Data Analytics	Global	Understanding concept of business data analytics and develop related skills
BCOM-404 B	Human Resource Management	Global	Developing skills to select and train employees, and to create work life balance
BCOM-404 C	E-Commerce	Global	Imparting knowledge of e-commerce tools for managing business electronically
BCOM 501	Management Accounting	National	Knowledge about principles and techniques of Managements accounting and its applicability in decision making
BCOM 502	Workshop on Personality Development	Global	Basic skills to improve personality and communication skills
BCOM 504	Banking and Insurance	National	Knowledge regarding banking and insurance sector in India, their functioning and regulatory provisions
BCOM 505	Contemporary Accounting I	Global	Develop knowledge of accounting they and will learn about international financial reporting standards.
BCOM 506	Product and Brand Management	Global	Acquire basic understanding on product and brand management
BCOM 507	Advertising and Media	Global	Provide knowledge regarding effective advertisement management,campaign planning ans role of media in advertising
BCOM 508	Financial Management	Global	Learning to management of finances to ensure maximum return with minimum risk
BCOM 509	Financial Market Operations	National	Knowledge regarding concepts of financial market and its regulation
BCOM 510	Managing Industrial Relations	Global	Understand the concept of industrial relations along with grievance mechanism
BCOM 511	Training and Development	Global	Impart knowlegde of training and development techniques prevalent in business and implications of management development programmes

BCOM 601	Indirect Tax Laws	National	Understanding about the concept, utility and mechanism of GST 2017 and Custom Act 1962 applicable in India
BCOM 602	Seminar on Governance, Ethics and Social Responsibility of Business	Global	To sensitize the students about business ethics and various corporate issues
BCOM 604	Money and Financial Institutions	National	Understanding about concepts of money, money markets and financial institutions working in India
BCOM 605	Contemporary Accounting II	Global	Exposure to accounting treatment of non-profit organisations, forensic accounting and corporate reporting practices.
BCOM 606	Digital Marketing	Global	Exposure towards digital modes of marketing in business environments
BCOM 607	Consumer Behaviour	Global	Understand factors influencing consumers buying decisions to fill the gap in the market by identifying the products that are needed or obsolete
BCOM 608	Fundamentals of Investment	National	Knowledge about different avenues of investment and valuation of securities
BCOM 609	Securities Analysis and Portfolio Management	National	Understanding of security analysis and portfolio management along with risk return analysis and portfolio theories
BCOM 610	Interpersonal Skills in Management	Global	Develop skills required with communicating and working with groups and individuals in personal and professional life
BCOM 611	International Human Resource Management	Global	Understand distinct activities, functions and processes that are directed at developing and maintaining international human resource

B.Com(Honours)

Course Code	Title of the Course	Focus	Description
BCH-102	Financial Accounting	Global	Knowledge of financial accounting is practised all over the world
BCH-103	Business Law	National	Applicable to all business contracts in the country
BCH-104	Micro Economics	Global	Exposure on universally applicable principles of economy, consumer behaviour, producer behaviour and firm behaviour
BCH-201	Corporate Accounting	National	Develop awareness about corporate accounting techniques followed by the corporate world
BCH-202	Corporate Laws	National	Impart knowledge on formation of company and other concepts related to corporate law

BCH-203	Macro Economics	Global	Understand economy and analyse variables of macro economics
BCH-301	Cost Accounting	National	Understanding of cost accounting system and various methods used for preparing cost accounting records
BCH-302	Income Tax Law and Practices	National	Learning and comprehending the basic principles of the laws governing direct taxes
BCH-303	Management Principles and Applications	Global	Inculcating managerial skills to organize and operate various kinds of business organizations.
BCH-304 A	Business Mathematics and Statistics	Global	Understanding and analysing various quantitative tools and techniques required for business analysis
BCH-304 B	Marketing Management	Global	Develop business ability to generate revenue by expanding customers interactions and building company's reputation
BCH-304 C	Indian Economy	National	Understanding different sectors of economy in India
BCH-401	Fundamentals of Insurance	National	Knowledge regarding insurance sector in India, functioning and regulatory provisions
BCH-402	Management Accounting	National	Knowledge about principles and techniques of managements accounting and its applicability in decision making
BCH-403	Auditing Practices	National	Learning auditing principles, techniques and procedure
BCH-404 A	Business Research Methodology	Global	Understand research design in consonance with the research problem
BCH-404 B	Human Resource Management	Global	Develop necessary skills to prepare human resource policy to enable the employees to attain work life balance.
BCH-404 C	Business Data Analytics	Global	Acquire skills for computation and aggregation of data
BCH-305	Banking Operations and Procedures	National	Exposure to banking structure, operations and procedures
BCH-501	Financial Management	Global	Exposure to financial theories and analytical tools
BCH-502	Fundamentals of Entrepreneurship	Global	Develop idea generation and opportunity assessment. Study project appraisal techniques
BCH-503	Seminar on Summer Training Project	National	Acquire industrial training and experience. Develop presentation and communication skills, knowledge sharing, group discussion

BCH-504	E-Commerce	Global	Explore coverage and delivery of electronic commerce education
BCH-505	Contemporary Accounting-I	Global	Develop knowledge of accounting theory and international financial reporting standards
BCH-506	Product and Brand Management	Global	Develop skills to enhances perceived value of product line and to build loyal customers through strong awareness of products
BCH-507	Advertising and Media	Global	Develop knowledge regarding marketing communication platforms
BCH-508	Financial Institutions and Markets	National	Exposure to financial institutions and markets
BCH-509	Investment Management	Global	Acquire knowledge regarding traditional and modern investment avenues available to investors and develops skills to understand fundamental and technical analysis
BCH-510	Managing Industrial Relations	Global	Understand various aspects of industrial relations, its components and approaches
BCH-511	Training and Development	National	Understand the role of training and development in human resource management
BCH-601	Indirect Taxes	National	Understand basic principles and provisions of indirect taxes
BCH-602	Corporate Governance and Social Responsibility of Business	Global	Understand global perspective of corporate governance and social responsibility
BCH-603	Seminar on Current Business Issues	Global	Develop critical thinking and enhance presentation skills
BCH-604	Advanced Banking and Insurance Management	National	Acquire knowledge regarding banking and insurance sector in India along with their functioning and regulatory provisions
BCH-605	Contemporary Accounting-II	Global	Explore about corporate reporting practices along with significance and trends
BCH-606	E-Marketing	Global	Exposure on marketing techniques in a business environment
BCH-607	Consumer Behavior	Global	Understand factors influencing consumers buying decisions
BCH-608	Management of Financial Services	Global	Enable to understand the concepts, mechanism and utility of different financial services
BCH-609	Security Analysis and Portfolio Management	Global	Develop an understanding of securities analysis and portfolio management along with risk return analysis and portfolio theories

BCH-610	Interpersonal Skills in Management	Global	Develop awareness regarding interpersonal skills and its use in effective decision making
BCH-611	International Human Resource Management	Global	Understand the international level human resource management practices and policies
Department of School of Commerce and Management			
Course code	Title of course	Focus	Description
BBA-102	Fundamentals of Management	Global	Inculcating managerial skills to organize and operate various kinds of business organizations.
BBA-103	Statistics for Business Decisions	Global	Understanding and analysing various quantitative tools and techniques required for business analysis
BBA-201	Managerial Economics	National	Managerial economics is a stream of management studies that emphasizes primarily solving business problems and decision-making by applying the theories and principles of microeconomics and macroeconomics.
BBA -202	Business Accounting	National	Knowledge about principles and techniques of business accounting and its applicability in decision making
BBA -203	Business Ethics, Governance and Corporate Social Responsibilities	National	Understanding the relevance, importance, and interlinkage of Business Ethics, governance, and corporate social responsibility.
BBA-301	Organisational Behaviour	Global	Conceptual knowledge of organizational behavior and its application in managing people and exploring the relationships among the various components of organizational behavior.
BBA-302	Principles of Marketing Management	Global	Describe key marketing concepts, theories and techniques for analyzing a variety of marketing situations
BBA-303	Production and Operations Management	Global	Knowledge about purchasing, storing and distributing and enable to connect their experience with corporate business.
BBA-304 A	Business Research Methodology	Global	Enhance the abilities and imparting the knowledge for using the information in business research area.
BBA-304 B	Business Environment	Global	Developed conceptual framework of business environment and generate interest in international business.
BBA-304 C	Banking and Insurance	National	Understand the role of central and commercial banks in the process of money creation and control.
BBA-305	Seminar on Entrepreneurship	National	To impart basic entrepreneurial skills and understandings to run a business efficiently and effectively.
BBA-401	Human Resource Management	Global	The course gives an overview of the need for HRM and HRM practices which can develop and improve an Organization's systems and strategies leading to an optimal HRM climate

BBA-402	Financial Management	Global	To offer the students relevant, systematic, efficient and actual knowledge of financial management that can be applied in practice with making financial decisions and resolving financial problems.
BBA-403	Organisational Development and Chang	Global	Knowledge about the organizational change and techniques for their adoption.
BBA-404	E-Commerce	Global	Knowledge about multimedia and e-commerce in business.
BBA-405 A	Business Data Analytics	Global	Provide both technical and managerial knowledge for a career in the data analytics field
BBA-405 B	International Business Environment	Global	Understanding the international business with respect to foreign trade/international business.
BBA-405 C	Auditing Practices	National	Exposure to various auditing procedures and rules and regulations for auditing.
BBA-501	Retail Management	Global	Provide an in-depth understanding of retail marketing, building sustainable relationship, buyer behavior, SCM and store maintenance and inventory management.
BBA-502	Business Law	National	To enlighten the students about the elements of general legal aspects of business and also understand contracts in various businesses and professions.
BBA-503	a) Marketing: Advertisement and Sales Management	Global	a) Describe key marketing concepts, theories and techniques for analyzing a variety of marketing situations
	b) HR: Managing Industrial Relations	Global	b) To enable the students to understand the concept of Industrial relations and Industrial Conflict. To understand the concept of Collective Bargaining, Trade Unions and how to handle grievances
	c) Finance: Financial Instruments and services	Global	c) To make students familiar with various financial and money market instruments. It also includes understanding and importance of various financial services in India
BBA-504	a) Marketing: Brand and Product management	Global	a) understanding on Branding of products and various strategies used to develop and manage products throughout product life cycle.
	b) HR: Training and Development	Global	b) knowledge of training and development techniques prevalent in business.
	c) Finance: Stock Market operations	Global	c) in-depth knowledge of Indian stock market and rules and regulations of SEBI. The course consists of Trading Mechanisms, Depository Operations and basics of future market operations
BBA-601	Industrial Training	National	first-hand knowledge of business practices being used in present business scenario by working as intern in the different spectrum of firms.
BBA-602	Industrial Project report on any one from the following three streams: (a) HR. (b) Marketing. (c) Finance	Global	To expose students to real work environment experience and gain knowledge in writing report in technical works/projects.

BBA-501	Retail Management	Global	Provide an in-depth understanding of retail marketing, building sustainable relationship, buyer behavior, SCM and store maintenance and inventory management.
BBA-502	Business Law	National	To enlighten the students about the elements of general legal aspects of business and also understand contracts in various businesses and professions.
BBA-503	a) Marketing: Advertisement and Sales Management. b) HR: Managing Industrial Relations. c) Finance: Financial Instruments and services	Global	a) Describe key marketing concepts, theories and techniques for analyzing a variety of marketing situations. (b) To enable the students to understand the concept of Industrial relations and Industrial Conflict. To understand the concept of Collective Bargaining, Trade Unions and how to handle grievances. (c) To make students familiar with various financial and money market instruments. It also includes understanding and importance of various financial services in India
BBA-504	a) Marketing: Brand and Product Management. (b) HR: Training and Development. (c) Finance: Stock Market operations	Global	a) understanding on Branding of products and various strategies used to develop and manage products throughout product life cycle. (b) knowledge of training and development techniques prevalent in business. (c) in-depth knowledge of Indian stock market and rules and regulations of SEBI. The course consists of Trading Mechanisms, Depository Operations and basics of future market operations
BBA-601	Industrial Training	National	first-hand knowledge of business practices being used in present business scenario by working as intern in the different spectrum of firms.

DEPARTMENT OF SOCIAL SCIENCE

B.A. (Hons.) Social Sciences

Course code	Title of the Course	Focus	Description
BHSOS-101	English (Communicative English) I	Global	The Students will be able to understand the social significance of English Language
BHSOS-102	Punjabi Compulsory	Regional	The Students will be able to develop strong communication skills
BHSOS-102A	*Punjabi Compulsory (Mudla Gyan/Elementary Punjabi)	Regional	The Students will be able to develop writing skills to suit general social occasions
BHSOS-103	General Studies I (History of India up to 1000 A.D)	Global	It help students to understand the salient features of Indus Valley Civilization, of Buddhism and Jainism.
BHSOS-104	Environmental and Road Safety Awareness	Global	It will develop awareness regarding the protection of environment and natural resources.
BHSOS-105	Workshop on Computer Applications and Technology	Global	It will develop a basic understanding of computer hardware and software.
BHSOS-106	Political Science (Major Concepts)	Global	The students will be able to analyze and explain the approaches and concepts of political science

BHSOS-107	History (History of India, 1000 to 1750 A.D.)	National	Students will also learn the history of the downfall of the Mughals, the end of an era
BHSOS-108	Public Administration (Administrative Theory)	Global	Students will Learn the basic principles and approaches of Public Administration.
BHSOS-109	Geography (Physical Geography)	Global	The Students will be able to understand where things are found, why they are there, and how they develop and change over time.
BHSOS-110	Sociology (Basic Concepts of Sociology I)	Global	The Students will be able to understand the meaning of social control, norms, values, laws and customs.
BHSOS-201	English (Communicative English) II	Global	It will develop a solid foundation on spoken language
BHSOS-202	Punjabi Compulsory	Regional	It will build vocabulary to gain language proficiency
BHSOS-202A	Punjabi Compulsory (Mudla Gyan/Elementary Punjabi)	Regional	It will build vocabulary to gain language proficiency
BHSOS-203	General Studies II (Geography of India)	National	It will aware the student about need of conservation and protection of natural resources.
BHSOS-204	Workshop on Reasoning Skills and Analytical Ability	Global	It will enhance their analytical abilities and will helpful in competitive exams.
GN-201	Drug Abuse, Problem, Management and Prevention	Global	This course will help the students to demonstrate knowledge of drug abuse, its management and prevention.
BHSOS-205	Political Science (Indian Political System)	National	The Students will be able to understand about the way, how Indian political system has been working and the way it shapes institutions in India.
BHSOS-206	History (History of India, 1750-1885 A.D)	National	Students will be able to analyze the process of rise modern India and its foundation made by social reformer and freedom fighters.
BHSOS-207	Public Administration (Indian Administration)	National	The Students will be able to understand the constitutional provisions and dynamics of union-state relationships
BHSOS-208	Geography (Climatology and Oceanography)	Global	Students will Learn about currents and waves, movement of the sediments as well as the geology of the sea floor..
BHSOS-209	Sociology (Basic Concepts of Sociology II)	Global	Students will learn meaning of social control, norms, values, laws and customs..
BHSOS-301	English (Communicative English-III)	Global	This course Increase vocabulary through the study of one word substitution and figurative expressions
BHSOS-302	Punjabi Compulsory	Regional	This course introduces the major concepts of research methodologies.

BHSOS-302 A	Punjabi Compulsory (Mudla Gyan/Elementary Punjabi)	Regional	The course will make the students able to understand Punjab Politics.
BHSOS-303	General Studies-III(Constitutional Development)	Global	The Students will be able to understand the British governments' Acts which influenced the Indian constitution.
BHSOS-304	Workshop on Mathematical Skills and General Mental Ability	Global	The course will make the students aware about to think analytically and have better reasoning abilities.
BHSOS-305	Political Science(Political Theory)	Global	The Students will be able to evaluate the major debates of political science
BHSOS-306	History(History of India,1885-1947 A.D)	National	The aim of this course is also to make students aware of the constitutional development in India.
BHSOS-307	Public Administration (Personnel and Financial Administration)	Global	It will make conceptual clarity about the Personnel Administration, its issues, career systems and other terms covering various aspects of personnel administration.
BHSOS-308	Geography (Geography of the World I)	Global	Students will learn about geographical features of different continents
BHSOS-309	Sociology(Social Structure of Indian Society)	National	Students will understand social institutions of society like marriage and family in India and their changing patterns.
BHSOS-401	English (Communicative English - IV)	Global	Students will get acquainted with different orators and their philosophy of life
BHSOS-402	Punjabi Compulsory	Regional	It will develop accuracy in the use of English language
BHSOS-402 A	Punjabi Compulsory (Mudla Gyan/Elementary Punjabi)	Regional	It will develop accuracy in the use of English language
BHSOS-403	General Studies-IV (Indian Economy)	National	Students will be able to understand nature of Indian Economy and its requirements.
BHSOS-404	Workshop on Heritage and Culture	National	It will increase community pride and awareness regarding heritage and culture.
BHSOS-405	Political Science (Political Thought)	Gloabl	The Students will be able to relate political thought to current political issues.
BHSOS-406	History (History of Punjab,1469-1849 A.D)	Regional	The students are expected to attain better understanding regarding the History of Punjab.
BHSOS-407	Public Administration (Rural and Urban Local Government)	National	The Students will be able to understand the structure and working of rural and urban development programmes.
BHSOS-408	Geography (Geography of the World II)	Global	The Students will be able to learn about comparing different features of respective continents and analysing them

BHSOS-409	Sociology(Social Change and Social Problems in India)	National	The Students will be able to understand meaning of social change, its meaning, types, evolution, progress, revolution, development
BHSOS-501	English (Communicative English -V)	Global	The Students will be able to enhance their communication skills
BHSOS-502	Punjabi Compulsory	Regional	The Students will be able to enhance their reading, writing, and listening skills in English
BHSOS-502A	Punjabi Compulsory (Mudla Gyan/Elementary Punjabi)	Regional	The Students will be able to enhance their reading, writing, and listening skills in English
BHSOS-503	General Studies-V (National Security Studies including International Relations)	National	The Students will be able to understand the international security issues.
BHSOS-504	Workshop on Personality Development and Ethics	Global	The Students will be able to build self confidence, enhance self esteem and improve overall personality
BHSOS-505	Political Science (Comparative Political System: UK, USA & China)	Global	The Students will be able to identify the structure and operations of the political systems of USA, UK and China.
BHSOS-506	History (The World History: 1500 to 1991 A.D.)	Global	Students will know about the U.N.O., Chineserevolution of 1949 and collapse of the Soviet Union
BHSOS-507	Public Administration (Comparative and Development Administration)	Global	It will develop a basic intellectual understanding of development and its approaches.
BHSOS-508	Geography (Geography of Punjab)	Regional	The Students will be able to learn about the administrative divisions of Punjab.
BHSOS-509	Sociology (Social Thought)	Global	The Students will be able to do comparative analysis of evolutionary, functional and conflict perspective
BHSOS-601	English (Communicative English -VI)	Global	It will strengthen their ability to write with proper sentence structure
BHSOS-602	Punjabi Compulsory	Regional	It will increase their knowledge regarding socio-economic structure of the world
BHSOS-602A	Punjabi Compulsory (Mudla Gyan/Elementary Punjabi)	Regional	It will increase their knowledge regarding socio-economic structure of the world
BHSOS-603	General Studies-VI (Current Affairs & Social Issues)	Global	The Students will be able to develop an opinion on world affairs.
BHSOS-604	Workshop on Interview Skills	Global	The Students will be able to prepare for an interview in the best possible manner
BHSOS-605	Political Science (Foreign Policy of India)	National	Improves student's knowledge and information about foreign policy of India.

BHSOS-606	History (The History of Punjab: 1849 to 1966)	Regional	Students will be able to understand the origin, growth and development of Freedom movement in Punjab.
BHSOS-607	Public Administration (Administrative Thoughts)	Global	The student will also be able to understand the problems of the administration and solve the problems by considering them properly.
BHSOS-608	Geography (Geography of Resources and Environment)	Global	It Highlight the relationship between man and environment
BHSOS-609	Sociology (Research Methodology)	Global	The Students will be able to get depth knowledge of Techniques of data collection, sampling and analysis of data.

DEPARTMENT OF SOCIOLOGY

Course code	Title of course	Focus	Description
BA 111	Fundamentals of Sociology –I	Global	Exposure of students to global fundamentals of sociology
BA 211	Fundamentals of Sociology –II	Global	Exposure of students to global fundamentals of sociology
BA 311	Social Structure of Indian Society	National	Exposure of students stratification in India ,rural, urban and tribal communities , gender discrimination
BA 411	Social Change in India	National	Exposure of students to social change
BA 511	Social Thought	Global and national	Exposure of students to global and national social thinkers
BA 611	Social Science Research Methods	Global	Exposure of students to global social research methodology

DEPARTMENT OF THEATRE STUDIES

BA Theatre studies

Course code	Title of course	Focus	Description
BA 128	Theatre studies	National	Exposure of student 's to understand the play, Ranghmanch and sanskrit nat parampara.
BA228	Theatre studies	National	Exposure of student's recognize and understand the Indian folk Theatre forms.

BA 328	Theatre studies	Global	Exposure of student's to recognize and understand the Direction and western Theatre.
BA428	Theatre studies	National	Exposure of student's to understand the styles of acting.
BA528	Theatre studies	Global	Exposure of student's to identify the types of stages and plays.
BA 628	Theatre studies	Global	Exposure of student's to understand the inter-relation between all forms of Theatre and cinema.
DEPARTMENT OF ZOOLOGY			
Course code	Title of the course	Focus	Description
BSMD 104	Cell Biology	Global	To understand the concepts of the structures and purposes of basic components of prokaryotic and eukaryotic cells, especially macromolecules, membranes, and organelles. Students will acquire knowledge about chromosomes and cell divisions, both mitosis and meiosis. They will also know about cell signaling.
BSMD 104	Non-Chordates I	Global	To study the diversity of invertebrate fauna and to learn the basics of systematic and understand hierarchy of different categories. Students will also gain an insight into diagnostic characteristics of different phyla.
BSMD 204	Non-chordates II	Global	To study the diversity of invertebrate fauna and to learn the basics of systematic and understand hierarchy of different categories. Students will also gain an insight into diagnostic characteristics of different phyla.
BSMD 204	Ecology	Global, National	To understand core concepts and methods from ecological and physical sciences and their application in environmental problem-solving. Appreciate the ethical and cross-cultural context of environmental issues and the links between human and natural systems. Reflect critically about their roles and identities as citizens, consumers and environmental factors in a complex, interconnected world.
BSMD 303	Chordates	Global	To study the diversity of Protochordate and vertebrate fauna and to learn the basics of systematic and understand hierarchy of different categories. Students will also gain an insight into diagnostic characteristics of different phyla. They will be able to comprehend and appreciate the huge diversity of animal forms existing on the earth ranging from the simplest to the highly complex and largest aquatic or land vertebrates.
BSMD 303	Evolutionary Biology	Global	To explore comparative vertebrate biology in understanding our own biology by learning about the organization, function and adaptive strengths and weaknesses of our own bodies, and how these traits have been shaped by our evolutionary history. Besides, they will also be able to obtain an overview of phylogenetic relationships and evolutionary trends of these organisms. Students will know about population genetics, human evolution, various concepts about origin of species, extinctions, phylogenetic tree making.
BSMD 403	Biochemistry	Global	To explore biochemistry and its scope through scientific enquiry into the nature of biomolecules. Students will understand the basic and fundamental biochemistry of carbohydrates, proteins, lipids and nucleic acids. They will gain knowledge about concept of enzyme, its mechanism of action and

			regulation; and how this structural information can be utilized for better understanding of biological processes.
BSMD 403	Animal Physiology	Global	To understand the physiology of digestion, respiration, circulation, excretion, muscles and nerves. They will learn details of endocrinology with classification of hormones, their mode of actions, physiological function, feedback controls and related disorders.
BSMD 503	Developmental biology	Global	To learn the different aspects of early, late and post embryonic developments. They will have the knowledge about implications of developmental biology in various fields, such as in teratogenesis, stem cell biology, in vitro fertilization, cryopreservation, cord blood transfusion.
BSMD 503	Genetics	Global	The students will come to know about the concepts of Mendelian and non mendelian inheritance and the role of genes in genetic disorder, gene mutations- various causes associated with inborn errors of metabolism. The course will also provide an insight into the linkage analysis along with the knowledge of population genetics and Genetic engineering.
BSMD 603	Medical Zoology	Global, National	To provide an insight into concepts of parasitology and human parasitic diseases. The course improves the understanding of fundamental complement of numerous diseases which have significant impact on human health and Understanding of Insect vector host interactions of many important diseases like Malaria, Filaria, and Dengue etc. Source reduction and environmental methods for vector control, biological control and other Insect bites. Students will develop knowledge about structures and function of immune cells, immunoglobulins, antigens and their interactions with antibodies. They will know about MHC molecules, cytokines, hyper sensitivity reactions and cellular mode of immunity development. They will know the immune diffusion technique and ELISA.
BSMD 603	Medical Laboratory technology	Global	This course will make students competent to perform a full range of testing in the contemporary medical laboratory encompassing pre-analytical, analytical, and post-analytical components of laboratory services, including Histology, Staining techniques, hematology, chemistry, microbiology, urinalysis, body fluids, and immunohematology. They are also acquainted with the application of safety and governmental regulations and standards as applied to medical laboratory practice.