Internal Quality Assurance Cell

PROGRAMME OUTCOME, PROGRAMME SPECIFIC OUTCOME AND COURSE OUTCOME

Department of B.Com.

Programme Outcome:

To provide well versed and trained human resource to meet the requirements of the industry in the field like local, MIDC, MNC's, Accountancy, Taxation, Banking, Insurance and stock marketing, international economics as well as research. Students are able to appear in competitive examinations like UPSC, MPSC, etc.

Programme Specific Outcome:

After successful completion of B.Com. Degree a student should be well acquainted with knowledge and set of skills to meet the challenges of industry with an ease. Understanding and applying mathematical tools and statistical techniques for research in the field of Commerce.

Subject	Course	Outcomes
Arabic(SL) B.Com.F.Y Sem-I	PAPER-I MODERN PROSE-I	Students' ability in listening, speaking, reading and writing both at practical and theoretical level got strengthened. Students got introduced to the grammatical properties in order to enable them to write and speak Arabic consciously.
Arabic B.Com.F.Y Sem-II	PAPER-II MODERN PROSE-II	Students' ability in listening, speaking, reading and writing both at practical and theoretical level got strengthened. Students got introduced to the grammatical properties in order to enable them to write and speak Arabic consciously.
Arabic B.Com.S.Y Sem-III	PAPER-III POETRY,LETTER WRITING & MODERN TERMINOLOGY	Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives. Students were introduced to appropriate literary strategies to read literature. Students were able to unravel different meanings in a literary text. Students got introduced to the grammatical properties in order to enable them to write and speak Arabic & knowledge of grammar consciously.

Arabic B.Com.S.Y Sem-VI	PAPER-IV POETRY,LETTER WRITING & MODERN TERMINOLOGY	Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives. Students were introduced to appropriate literary strategies to read literature. Students were able to unravel different meanings in a literary text. Students got introduced to the grammatical properties in order to enable them to write and speak Arabic & knowledge of grammar consciously.
Arabic B.Com First Year Semester I & II	Compulsory English Spoken and Written Communication	The major focus of the syllabus is to make student competent in spoken and written communication It enables students to aware of the grammatical pattern for correct writing, reading and speaking skills. The students will be made to pronounce the words of English language correctly through learning the sounds of English language and phonetic script of transcription. The stress is given on the daily or routine communication through the topics on Dialogue Writing to strengthen the students practical
Subject	Course	Outcomes
URDU B.A. , B.COM , BSC. I ,II,III & IV Semesters	SECOND LANGUAGE NASAR AUR TARJUMA (Prose & Translation) PAPER-I	The main aim of teaching prose is to develop the language ability of the students. It is the intensive study of a language. The language ability helps the learners to use Urdu language (Mother tongue) without any hesitation. To read with correct pronunciation, stress, intonation, pause and articulation of voice. Students' ability in listening, speaking, reading and writing both at practical and theoretical level got strengthened. Students got introduced to the grammatical properties. To enrich their active and passive vocabulary. To prepare the students for world citizenship. Purpose of translation is to convey the original intent of a message, taking into account cultural and regional differences between languages.
	NASAR AUR MAZMOON NIGARI (Prose & Essay) PAPER- II	Essay Writing has important skills development and educational functions It allows to practice and developed transferable skill that are valuable to Students. When Students learning, writing skills in college they learn how to develop arguments, transform them thought into concise, fluid sentences and organize,, along with nearly everything in life- form future employment to daily tasks, it even helps improve reading proficiency.

	Poetry can give students a healthy outlet for surging
	emotions. Reading original poetry aloud in class can
	foster trust and empathy in the classroom
	community, while also emphasizing speaking and
	listening skills. Students need to learn to read a
	variety of texts and poems are one of those forms.
	The unique thing about poetry is that we often read
MASNAVI, GHAZAL AUR	aloud, repeat often, and share in groups. When
ILME-E- BAYAN	Students are listening to poems orally, they are
PAPER- III	building their listening skills. They learn to attend
	to the words they hear and to think about what those
	words mean together. Poetry often contains words
NAZM, MARSIYA, QASIDA-	that rhyme for effect. Students can learn about
O-RUBAI	phonics and letter sounds by listening for and
PAPER-IV	locating rhyming words. A poem can be used to
	teach sentence structure, parts of speech, and many
	grammar skills. Teaching grammar in engaging
	ways can be a struggle. Poetry can help! Poetry
(Introduction to different types	builds vocabulary. Students get exposed to words
of Poetry)	they have not heard before, and they listen to them
of rocuy)	in context. Discuss new terms with students and ask
	them to point out the ones they hear for the first
	time. Teach how poems are constructed and the
	words they contain. It is the first step to writing.
	Different types of poems have various components.
	In poetry, we learn how to put words together to
	form meaning and context. We learn how to choose
	the right words to create imagery and effect.

Semester	Subject	Course Outcome
I & II	Financial Account	The concepts, nature and purpose of financial
Commerce		statements in relationship to decision making.
		How to use accounting information to solve a variety
		of business problems.
I & II	Business Mathematics and	Student understands how to apply mathematical tools
	Statistics	in business decision.
II	Business and Industrial	Student understands The basic concepts of Industrial
Commerce	Economics	Economics. The significance and problems of
		Industrialization. How to impact of Industrialization
		on Indian Economy.
Ι	I.T. Application in Business	Student understands Various basic concepts related
Commerce		to computer. The basics of Operating System and
		business communication tools. Basics and use of
		Network, Internet and related concepts. Use of
		applications of Internet in Commerce. How to
		develop their own web site and use of HTML.

II	Rusings Organization and	Student understands The importance of management
Commerce	Business Organisation and Management	Student understands The importance of management and various management principles and thoughts. The functional areas of business management including planning, decision making, organizing, staffing, direction, communication, direction, How to apply best practices of business administration in the functional areas of business.
II	Business communication and I.T. Application	Student understands The concept, process and importance of communication. The new technologies in business communication. Business communication skills through the application and exercises.
I & II	Entrepreneurship Development	Student understands how to become a successful entrepreneur. The importance of entrepreneurship as career. The legal and financial conditions for starting a business venture.
III & IV Commerce	Corporate Account	Student understands Corporate Accounting in conformity with the provisions of Companies Act and Accounting as per Indian Accounting Standards.
III & IV	Cost Account	Student understands the basic cost concepts and difference between Financial Accounting and Cost Accounting. The concept of classification of costs and its types.
III & IV	GST	To enable the students to learn the concepts indirect tax and GST from the pre-GST period to post- GST period.
III	C program	The course is designed to provide complete knowledge of C language. Students will be able to develop logics which will help them to create programs, applications in C. Also by learning the basic programming constructs they can easily switch over to any other language in future.
III	Marketing Management	Student understands Recent trends in marketing management. How to create awareness about marketing of eco friendly products in the society. Various aspects of marketing management and its practical approach. Various factors influencing consumer behavior and buying decision.
IV & VI	E commerce	Student understands Demonstrate an understanding of retailing in E-commerce by: analyzing branding and pricing strategies, using and determining the effectiveness of market research. assessing the effects of disintermediation.
IV	Business Environment	Student understands The Business Environment and its factors.
V & VI Commerce	Management Account	Student understands the concepts, methods and techniques of management accounting. How to

		develop competence with their usage in managerial
		decision making and control. Preparation and uses of
		Fund Flow and Cash Flow Statement.
V & VI	Advanced Financial Account	Student understands The various advanced
		accounting concepts and its Practical approach.
		Nature of Banking Company and its Financial
		Statements.
V	Auditing	Student understands The concept and principles of
		Auditing, Audit process, Assurance Standards, Tax
		Audit, and Audit of computerized Systems. How to
		prepare the Audit report and its importance.
V & VI	Business Regulatory	Student understands the basic concepts, terms &
	Framework	provisions of Mercantile and Business Laws. How
		affect these laws on business, trade and commerce.
V &VI	Computerized Accounting	The student will have reliably demonstrated the
		ability to use a multi-module accounting software
		program by: processing a variety of accounting
		transactions; prepare Financial Statements on the
		completion of the accounting cycle in a timely
		fashion.
V	Travel and Tourism	Student understands fundamentals of tourism from
v	Traver and Tourishi	the management, marketing and financial
		perspectives. understand the concepts of travel and
		tourism, the framework of the system, types and form
X 7 X		of tourism as well as the impacts of tourism.
VI	Direct Tax	Student understands and conversant with the concept
		of Indian income tax act.

Internal Quality Assurance Cell

PROGRAMME OUTCOME, PROGRAMME SPECIFIC OUTCOME AND COURSE OUTCOME

Department of B.Sc.

Programme Outcome:

To provide well versed and trained human resource to meet the requirements of the industry in the field like local MIDC, MNC's, and other industries like pharmaceuticals, electronics, foods and beverages, chemical, and marketing as well as research.

Programme Specific Outcome:

After successful completion of B.Sc. Degree a student should be well acquainted with knowledge and set of skills to meet the challenges of industry with an ease. Understanding and applying the basic scientific modules, mathematical tools and statistical techniques for research in the field of Science. Students are also eligible and withstands with competitive examinations such as UPSC, MPSC and other related examinations.

Subject	Course	Course Outcome
Microbiology	Fundamentals of Microbiology	Students will get knowledge of
Semester-I,II		history of microbes, types of
		microorganisms and working of
		microscopes.
	Microbial techniques and General	On successful completion, learners
	microbiology	acquire knowledge about various
		techniques of microbiology and
		insight into applications of it.
	Basic biochemistry	Students will well acquainted with
		components of cell as
		macromolecules as carbohydrates,
		proteins and fats. Also know about
		their functions in day to day life.
	Cytology and general microbiology	Students will understand nutritional
		requirements of microorganisms and
		their growth pattern. Students will
		acquainted with other branches of
		microbiology.

n successful completion students
ill familiar with types of microbes
sociated with air, water, soil and
seases spread through theses
burces.
udents get introduced with
nmunity system, how they fight
ainst various diseases. Acquire
nowledge about enhancing
imunity in day to day life
udents get detailed information
out sources of contamination of
icroorganisms, How food spoiled
d prevention of spoilage and
eservation of foof.
udents get acquainted with
thogenicity of various human
seases caused by microorganisms,
agnosis and treatment
udents get knowledge about
enetic material of microbes;
fferent aspects of genetics such as
plication, protein synthesis and
combination.
udents will acquires knowledge
lated to general and metabolic
aracteristics of microbes, their
ological role and importance in
dustries.
udents will explored with new
mensions of genetics by
anipulating DNA to form novel
ganisms with foreign DNA.
tudents will be able to identify
fferent industrial products obtained
using microorganism and its
plications in different industries.
udents will become familiar with
wer plants such as algae, fingi, etc.
udents will become aware about
•
earners become aware about
fter completion of the course udents will become familiar with wer plants such as algae, fingi, etc. udents will become aware about aternal structure of flowering ants.

		pteridophytes and other plants.
	Histology, anatomy and embryology	Learners will learn in detail internal
		structure of plants
Botany	Taxonomy of angiosperm	On the completion of this course
III & ľV		students will become aware about
		flowering plants and their
		commercial and medicinal
		importance
	Plant ecology	Students will learn different aspects
		plant and environment such as
		ecological adaptations, ecosystems,
		and biogeochemical cycles.
	Gymnosperm and utilization of plants	Learners will become aware about
		gymnospermic plants and their
		valuable role in human welfare.
	Plant physiology	Students will learn different
		physiological processes of plants
		such as photosynthesis, respiration,
		transpiration etc.
Botany	Cell biology and molecular biology	Students will learn about basics and
V & VI		advance aspects of cell and
		molecular biology
	Plant breeding and seed technology	After successful completion of
		course students will learn different
		technologies required for seed
		industries such as hybridization, seed
		certification, marketing of seeds etc.
	Genetics and biotechnology	Students will learn different concepts
		in genetics and biotechnology such
		as genes and related diseases, genetic
		counseling, rDNA technology etc.
	Economic botany	Students will become aware about
		cultivation process, harvesting and
		economic importance of plants such
		as cereals, pulses, oil seed crops,
		fibre crops, beverages etc.
Electronics	Network theorem & Semiconductor	To understand Basic theorem and
I & II	Devices	Active and Passive Components of
		Electronics and electrical. To
		Understand Basic of semiconductor
		devices such as diode, Transistor and
		its applications in Electronics.
	Digital Electronics-I	To understand the basic of number
		system and logic used in computer.
	Amplifiers	Understand the amplifier working
		using transistor and its applications.

	Digital Electronics-II	By learning this course students are able to understand the use of memories and its uses in computer and other field.
	Microprocessor 8085	Understand the working and use of processor in computer and other devices
Electronics III Sem	Operational Amplifier	Understand the amplifier working using IC-741 and IC-555 and its applications in daily life.
	Microprocessor 8085	Understand the working of microprocessor and its timing diagram.
Electronics IV Sem	Communication Electronics	Understand the different types of communication and its uses in television, Satellite communication and mobile communication.
	Power Electronics	Understand the thyristor working and DC drives and its applications.
Electronics V Sem	Microcontroller –I	Learn the basic of microcontroller and microcomputer and its different instructions set for programming.
	Programmable Logic Controller	Understand Basic of PLC components and instructions and programming
Electronics VI Sem	Microcontroller-II	Learn the programing and interfacing of Microcontroller to I/O
Computer Science	Computer Fundamentals	To impart basic introduction to computer hardware components, computer numbering, how the CPU works, fundamental about algorithms and flowchart as well as different type of software
BSc FY Sem I	Digital Electronics	To impart basic knowledge in digital logic and circuits and to introduce basic concepts of data communications. Student will be able to learn basic concepts of digital logic and the design of basic logic circuits using commonly used combinational and sequential circuits.
		To introduce students the basic functioning of operating systems as

	Operating Systems	resource manager and its Salient features. Also to study about process states, scheduling, Memory and I/O Management techniques
BSc FY Sem II	Programming in C	To expose students to algorithmic thinking and problem solving and impart moderate skills in programming using C Language in a industry-standard. Introduce students to learn basic features, Create, execute simple C programs using conditional statements, loops and arrays
BSc SY	Advance C Programming	Ability to work with textual information, characters and strings. • Ability to work with arrays of complex objects. • Understanding a concept of functional hierarchical code. •Understanding a defensive programming concept. Ability to handle possible errors during program execution
Sem III	Data Structure	To provide the knowledge of basic data structures and their implementations. To understand importance of data structures in context of writing efficient programs. To develop skills to apply appropriate data structures in problem solving
BSc SY Sem IV	Programming in C++	Identify importance of object oriented programming and difference between structured oriented and object oriented programming features. Able to make use of objects and classes for developing programs. Able to use various object oriented concepts to solve different problems.
	DBMS Using SQL	Explain the basic concepts of relational data model, entity- relationship model, relational database design, relational algebra and SQL. • Convert the ER-model to relational tables, populate relational database and formulate SQL queries

I		on data. • Familiar with basic
		database storage structures and
		access techniques: file and page
		organizations, indexing methods
		including B tree, and hashing
		To design, implement, and evaluate a
		computer-based system, process,
		component, or program to meet
		desired needs. To function
		effectively on teams to accomplish a
	Software Engineering	common goal. An understanding of
		professional, ethical, and social
		responsibilities. To communicate
		effectively. To use current
		techniques, skills, and tools
		necessary for computing practice. To
		apply design and development
BSc TY		
Sem V		principles in the construction of
		software systems of varying
		complexity
		Understand .NET Framework and
		describe some of the major
	VB.Net	enhancements to the new version of
		Visual Basic. describe the basic
		structure of a Visual Basic.NET
		project and use main features of the
		integrated development environment
		$(IDE) \square$ create applications using
		Microsoft Windows Forms
		Students will create applications that
		use ADO. NET
		To develop an understanding of
		computer networking basics. To
		develop an understanding of
		different components of computer
		networks, various protocols, modern
		technologies and their applications.
	Data Communication	Recognize the technological trends
	and Networking	0
		of Computer Networking. Discuss
		the key technological components of
		the Network. Evaluate the challenges
		in building networks and solutions to
		those
BSc TY		Understand the E-Commerce and E-
Sem VI		business infrastructure and trends.
		Analyze different types of portal
		maryze anterent types of poltar

	E-Commerce	technologies and deployment methodologies commonly used in the industry. Analyze the effectiveness of network computing and cloud computing policies in a multi- location organization. Analyze real business cases regarding their e-business strategies and transformation processes and choices. Integrate theoretical
		frameworks with business strategies.
Zoology B.Sc F.Y	Genetics- I	The students get the understanding of how genetic concept affects broad societal issues including health, disease, food, natural resources, environmental sustainability, evolution etc
B.Sc S.Y	Genetics –II	After end of the course, students will be able to know the structure of genes, chromosomes, proteins, they will be able to demonstrate molecular genetic analysis of genetic diseases, patterns of inheritance, polymerase chain reaction, cloning, transformation, genomics etc
Zoology	Medical Parasitology -I	By the end of the course the students will be able to describe the parasitic infections, diseases, and life threatening conditions due to the parasites as regards to pathogenesis, clinical features, diagnosis and treatment.
B.Sc T.Y	Medical Parasitology -II	The students are able to describe the common diseases caused by Helminth parasites as regard to etiology, life cycle, pathogenicity, diagnosis and treatment.
Bsc.f.y	Cell biology	After successful completion of course students will be able to identify different charts and classify them into different structure and functions.
B.Sc SY		After successful completion of course students will be able to identify different charts and classify them into different phylums based on

	Vertebrate Zoology	the characteristic and diffrent systems.
Zoology B.sc f.y	Arthropoda to Echinodermata	After successful completion of course students will be able to identify different charts and classify them into different phylums based on the characteristic and diffrent systems
Zoology B.sc s.y	Animal physiology	In Physiological brief study of digestion and transportation of gases and reproductive cycels studies.
Bsc.f.y	Protozoa to Annelida	After successful completion of course students will be able to identify different species and classify them into different phylums based on the characteristic of each.
B.sc s.y	Biochemistry and endocrinology	The students while studying Biochemistry will be acquainted with different types of macromolecules their structure and metabolism. While studying Endocrinology they will come to know about the different endocrine glands present in human body and the role played by them,
B.sc t.y	Ecology	To make students understand different biotic and abiotic factors its role in ecosystems in world how to maintain its balance.
	Evolution	In evolution students will be able to know different phases of evolution, its period in geological scale. They will also be able to understand the process of formation of fossils and its importance of preserving it.
Zoology Bsc.f.y	Protozoa to Annelida	After successful completion of course students will be able to identify different species and classify them into different phylums based on the characteristic of each.

B.sc s.y		The students while studying
D .50 5.9		Biochemistry will be acquainted
		with different types of
		macromolecules their structure and
		metabolism. While studying
		Endocrinology they will come to
	Biochemistry and endocrinology	know about the different endocrine
		glands present in human body and
		the role played by them,
Zoology		To make students understand
8/	Ecology	different biotic and abiotic factors
		its role in ecosystems in world how
B.sc t.y		to maintain its balance.
		In evolution students will be able to
	Evolution	know different phases of evolution ,
	Evolution	its period in geological scale. They will also be able to understand the
		process of formation of fossils and
		its importance of preserving it.
	Mechanics, Properties of Matter and	Student became aware of types of
	Sound	material ,its properties, and uses
	Heat and Thermodynamics	By learning these Students learnt
		the concept of heat and different
	Convertingland aboving landing	terminology of thermodynamics
Physics I & II	Geometrical and physical optics	In this students learnt the concept
		and principles of light and they
		started performing small
	Electricity and magnetism	experiments Learning this students understand
	Electricity and magnetism	principle and properties of
		electricity and its daily uses in life.
	Modern Physics	Students understood the new
		theories and laws.
	Mathematical & Statistical mechanics	Students learnt the use of
Physics III & IV	and relativity	mathematics to formulate different
	and folder vity	laws of physics.
	Electronics	Students learnt different component
		and it uses in telecommunication.
	Solid State Physics	Students got able to understand the
		properties of solid materials and
		their uses in electronics
	Classical and Quantum Mechanics	In this paper students learns
		difference between classical and
		quantum and advances in quantum
		mechanics
		moonumoo

1	Electrodynamics	Students were trained to solve
Physics V & VI	Electrodynamics	problems using different laws of
		Electrodynamics
	Atomic and Malacular physics	Atomic and molecular theories were
	Atomic and Molecular physics	
		taught to the students.
	Conventional and nonconventional	the students become aware of the
	energy Sources	necessity of non-conventional
		energy sources such as solar energy,
		wing\d energy etc
Chemistry- I	Inorganic Chemistry	The students will be able to
and II	PAPER NO I	describe the periodic table as a list
		of elements arranged so as to
		demonstrate trends in their physical
		and chemical properties. The
		students will be able to understand
		general trends in the chemistry
		behind p-block elements. The
		students will able to state the
		principle resemblances of elements
		within each main group in particular
		alkali metals, alkaline earth metals,
		halogens and noble gases.
	Organic chemistry paper No II	Preparation of Alkanes, Alkenes,
		Arenes and alkyl halide Synthesis
		and mechanism of Aromatic
		Benzene and its reaction Structure
		and bonding through Chem-draw
		application Stereochemistry of
		Different organic compounds
		Preparation through two steps
		multisteps reaction of Arenes,
		Aromaticity and alkyl and aryl
		Halide Concept through types of
		Mechanism of Organic reactions
		All this above skill helps students to understand reaction mechanism and
		in their Post-Graduation studies as
		well industrial job oriented skills.
	P-V	Course includes use of
	Physical Chemistry	mathematical concept in chemistry
		to understand the practical use of
		mathematics and different states of
		matter that is solid, liquids and
		gases their properties and uses. And
		also knowledge about the chemical
		also knowledge about the chemical

		reaction ,rate of reaction
	Inorganic Chemistry	After the completion of Course the
	P-VI	students will able to understand
		Chemistry of first transition series
		element.
		Students will understand the
		coordination complexes.
		Students will understand about
		lanthanides and Actinides series.
		Students will understand Acid and
		Bases.
Chemistry-III	Organic Chemistry IX	Multistep preparation with
& IV		Mechanism of Alcohol, phenols,
		aldehyde and ketones, carboxylic
		acids and organic compound
		containing N Industrial Application
		of Alcohol phenol preparation
		Aldehyde ,ketones preparation act
		as small drug Synthesis act as
		Starting material Industrial
		application through different
		multistep reactions Using of
		different chem draw application to
		help them student to drawing of
		organic reactions mechanism
		All this above skill helps students to
		understand reaction mechanism and
		in their Post-Graduation studies as
		well industrial job oriented skills.
	P-X	The Course includes the Knowledge
	Physical Chemistry	of thermodynamics that is heat
		changes taking place in different
		thermochemical reaction and effect
		of change of different state
		functions on these reaction. Its use
		in mechanism of different
	Inorgania Chamiatra	After the completion of Sullehus the
	Inorganic Chemistry XIII	After the completion of Syllabus the
		students will understand. Chemistry
		of Nobel Gases. Chemical Bonding. Nuclear Chemistry. Theory of
		5 5
	Physical Chemistry	Volumetric Analysis.The Course includes knowledge of
		phase rule and electrochemistry
	Paper XIV	-
		that is different types of phases and its changes because of changes in
		its changes because of changes in

		atmospheric temperature and
		pressure Electrochemistry includes
		applications of its principals in
		different fields formation of battery
		fuel cell etc
Chemistry-V	Organic Chemistry- XVIII	After the completion of course the
& VI	&	students will understand the
	Organic Chemisrty-XXII	Synthesis of organometallic
		Compounds.
		Students will learn about illustration
		of organic synthesis via enolates.
		Students will familiarize the
		Preparation and synthetic
		applications of heterocyclic
		compounds.
		Students will learn about
		Mechanism of organic reactions.
		Students will understand about
		Synthesis and applications of soap
		and detergents.
		Students will learn Synthesis and
		applications of oils, fats and
		detergents.
		Students will aware about the
		Synthesis and applications of Drugs
		and Dyes.
		The students will able to fully
		comprehend the Spectroscopic
		technique and problems based on
		Uv, IR and NMR spectroscopy
	Physical Chemistry	The course includes interaction of
	5	
	Paper XVII	light with the matter and changes
		taking place at molecular level.
		Nature of electromagnetic radiation
		.and photochemical reaction and its
		uses in different fields also use of
		different physical properties to
		analyzing any compounds and
		Knowledge of Nanomaterial's and
		it applications in different fields
		To recognize the bonding in
		transition compounds by VBT and
		CFST theories. To predict the
		compounds and type of
		hybridization. To determine the

properties and preparations of Li,
Al, Hg, Sn, Ti etc. metal
compounds.To recognize the
biological reaction alkali and
alkaline earth metals, nitrogen
fixation, hemoglobin and
myoglobin. To understand the
various uses of lanthanides
elements in flash light powders and
in dying cotton. To understand
about recently lanthanides have
been used in lasers. To know about
actinides elements are used as
nuclear fuels for various purposes.
1 1

Department of B.Arts

Programme Outcome:

- Students gain proficiency in their respective subjects that enable them to work in traditional fields such as teaching.
- Proficiency in languages helps them acquire jobs in the field of medical transcription, call centres, etc. It also facilitates them to work as translators.
- The knowledge of different perspectives in economy enables them to work as economist.
- Acquisition of the different aspects in political science and sociology sharpens their skills and prove an asset in the making of future historians, sociologist, and politicians.
- Students are able to appear in competitive examinations like MPSC, UPSC, etc.

Programme Specific Outcome:

After successful completion of B. Arts degree a student should be well acquainted with knowledge and set of skills to meet the challenges of industry with an ease. Understanding and applying the basic scientific modules, for research in the field of social sciences and humanities.

Subject	Course	Outcomes
English A. & B.Sc. `irst Year mester I & II	Compulsory English Language through Learning	 The course strengthened the students' ability to listen to speak, read and write both at practical and theoretical level. It will also make students competent to consciously aware of the grammatical properties in speaking English, It trains the students to use appropriate use of language and enable students to learn keen and subtle way of English language usage.

ENGLISH

B.Com First Year Semester I & II	Compulsory English Spoken and Written Communication	 The major focus of the syllabus is to make student competent in spoken and written communication It enables students to aware of the grammatical pattern for correct writing, reading and speaking skills. The students will be made to pronounce the words of English language correctly through learning the sounds of English language and phonetic script of transcription. The stress is given on the daily or routine communication through the topics on Dialogue Writing to strengthen the students practical skills.
B. A. & B.Sc. First Year Semester I & II	Additional English	 Additional English helps the students in acquiring additional knowledge of English language in speaking, reading and writing skills. Apart from Arts faculty students, the students belong to Science and Commerce faculty also enables to understand various forms of literature and inculcate interest in literature overall. It aims at providing additional opportunities to the students to get familiarize with different analytical strategies of a text. It hones the communication skills of the students
B.A. First Year Semester I & II	Optional English	 It aims at giving advanced knowledge of English in the matter of speaking and writing. It aids the students to hone pronunciations skills It strengthen the understanding of structure of English language. It also enables the students to understand various forms of literature and interact with them differently.

		• It makes students competent to understand various
B.Com First Year Semester I & II	Compulsory English Spoken and Written Communication	 intricacies of comprehending and analyzing the text. The major focus of the syllabus is to make student competent in spoken and written communication It enables students to aware of the grammatical pattern for correct writing, reading and speaking skills. The students will be made to pronounce the words of English language correctly through learning the sounds of English language and phonetic script of transcription. The stress is given on the daily or routine communication through the topics on Dialogue Writing to strengthen the students practical skills.
B. A. & B.Sc. First Year Semester I & II	Additional English	 Additional English helps the students in acquiring additional knowledge of English language in speaking, reading and writing skills. Apart from Arts faculty students, the students belong to Science and Commerce faculty also enables to understand various forms of literature and inculcate interest in literature overall. It aims at providing additional opportunities to the students to get familiarize with different analytical strategies of a text. It hones the communication skills of the students

B.A. First Year Optic Semester I & II	Optional English	 It aims at giving advanced knowledge of English in the matter of speaking and writing. It aids the students to hone pronunciations skills It strengthen the understanding of structure of English language. It also enables the students to understand various
		 forms of literature and interact with them differently. It makes students competent to understand various intricacies of comprehending and analyzing the text.
English B.A. III & IV Semester	Compulsory English Learning Language Skill-II: Paper-III & IV	 Students' ability in listening, speaking, reading and writing both at practical and theoretical level got strengthened. Students got introduced to the grammatical properties in order to enable them to write and speak English consciously. Students got trained both in precision and in appropriate use of language through prose reading. Students got acquainted with a keen and subtle way in which the English language is used.
	Optional English Paper-V: Literature in English 1550-1750 Paper-VI: Literature in English 1750-1900 Paper-VII: Literature in English 1550-1750 Paper-VIII: Literature in English 1750-1900	 Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives. Students were introduced to appropriate literary strategies to read literature. Students got the idea how far literary language deviates from ordinary language. Students were able to unravel different meanings in a literary tex

English B.A. III & IV Semester	Additional English Paper III & IV	 Students got trained both in precision and in appropriate use of language through prose reading. Students were enabled to read and appreciate short stories, novels and dramas and critically interact with them from different perspectives. Students were introduced to writing of job applications and dialogue writing.
English B.Com. III & IV Semester	Compulsory English English for Entrepreneurs Paper- III & IV	 Students achieved excellent business communication skills for better employment. Students got introduced to multi business communication skills. Students were inspired for enterprise through prose reading. Students' writing skill through grammar got strengthened.
English B.A. V & VI Semester	Paper No. IX & XIII: Twentieth Century English Literature (Subsidiary) Paper No. X & XIV: Introduction to Literary Criticism and Terms (Subsidiary) Paper No. XI (B) & XV (B): Indian writing in English (Main) Paper No. XII & .XVI: Project Work on History of English Literature (Main)	 Students got introduced to Modern English Literature. Students got familiarized with the literary terms and various streams in literary criticism. The skills for literary evaluation of the students got enhanced. Students were motivated to approach and appreciate Indian literature in English and make them see its place among world literature in English. Students were introduced to American literature and its diverse cultures reflected in its writing. Students were able to understand the background of English literature and to write on its development.

ARABIC

Subject	Course	Outcomes
	PAPER-I PROSE-I	Students' ability in listening, speaking, reading and writing both at practical and theoretical level got strengthened. Students got introduced to the grammatical properties in order to enable them to write and speak Arabic consciously.
Arabic B.A.F.Y SEM-I	PAPER-II POETRY, TRANSLATION & GRAMMAR-I	Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives. Students were introduced to appropriate literary strategies to read literature. Students were able to unravel different meanings in a literary text. Students got introduced to the grammatical properties in order to enable them to write and speak Arabic & knowledge of grammar consciously.
Arabic	PAPER-III PROSE-II	 Students got trained both in precision and in appropriate use of Arabic language through prose reading. Students were enabled to read and appreciate short stories; Arabic books critically interact with them from different perspectives.
B.A.F.Y SEM-II	PAPER-IV POETRY, TRANSLATION & GRAMMAR-II	Students achieved excellent business communication skills for better employment. Students got introduced to multi business communication skills.Students were inspired for enterprise through poetry reading. Students writing skill through grammar got strengthened.
Arabic B.A.S.Y SEM-III	PAPER-V PROSE-I	Students got introduced to Modern Arabic Literature. Students got familiarized with the literary terms and various streams in literary criticism. The skills for literary evaluation of the students got enhanced. Students were motivated to approach and appreciate Indian literature in Arabic and make them see its place among world literature in Arabic.

			Students were introduced to Arabian literature and its diverse cultures reflected in its writing. Students were able to understand the background of Arabic literature and to write on its development.
PAPER-VI POETRY.		PAPER-VI POETRY,	Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives. Students were introduced to appropriate literary strategies to read literature.
	POETRY, TRANSLATION & GRAMMAR-I		Students were able to unravel different meanings in a literary text.
			Students got introduced to the grammatical properties in order to enable them to write and speak Arabic consciously.
Arabic B.A.S.Y	S.Y PROSE-II		Students' ability in listening, speaking, reading and writing both at practical and theoretical level got strengthened. Students got introduced to the grammatical properties in
SEM-IV			order to enable them to write and speak Arabic consciously. Students got trained Arabic language.
PAPER-VI POETRY TRANSLATIO GRAMMAF	, DN &	Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives. Students were introduced to appropriate literary strategies to read literature. Students were able to unravel different meanings in a literary text. Students got introduced to the grammatical properties in order to enable them to write and speak Arabic consciously. Students got trained Arabic language & grammar.	
PAPER-IX and theoretical le PROSE ARABIC Students got intro (OPT) to write and spea		and theoretical le Students got intr to write and spea	in listening, speaking, reading and writing both at practical evel got strengthened. oduced to the grammatical properties in order to enable them k Arabic consciously. ned Arabic language.

PAPER-X POETRY ARABIC (OPT)	 Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives. Students were introduced to appropriate literary strategies to read literature. Students were able to unravel different meanings in a literary text. Students got introduced to the grammatical properties in order to enable them to write and speak Arabic poetry consciously. 	
PAPER-XI (MAIN) HISTORY OF ARABIC LETRATURE (PRE ISLAMIC PERIOD)	Students were enabled to read and appreciate various pre Islamic forms of literature and critically interact with them from different perspectives.Students were introduced to appropriate literary strategies to read literature.Students got introduced to the grammatical properties in order to enable them to know History of Arabic language.	
	PAPER-XIII PROSE ARABIC (OPT)	Students' ability in listening, speaking, reading and writing both at practical and theoretical level got strengthened. Students got introduced to the grammatical properties in order to enable them to write and speak Arabic consciously.
Arabic B.A.T.Y Sem-VI	PAPER-XIV POETRY ARABIC (OPT)	Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives. Students were introduced to appropriate literary strategies to read literature and Arabic poetry. Students were able to unravel different meanings in a poetry literary text. Students got introduced to the Arabic poetry in order to enable them to write and speak Arabic consciously.

		- ·	Chudanta man analiad (
	PAPER-XV (MADD)		Students were enabled to read and appreciate various forms of literature and critically interact with them from different
(N		(MAIN)	perspectives.
HISTORY OF		HISTORY OF	perspectives.
ARABIC		ARABIC	Students were introduced to appropriate literary strategies to
		LETRATURE	read literature.
		(PRE	Students were able to unravel different meanings in a
		ISLAMIC	C C
		PERIOD, AL-	literary text.
		ASARUL-	Students got introduced to the grammatical properties in
		JAHILI)	order to enable them to write and speak Arabic consciously.
		PAPER- XII	
		& XVI	
			This course will orient the students in leading and using
		PROJECT	then as a part of their Arabic language acknowledge
		WORK	
Subject		Course	Outcomes
~			Students' ability in listening, speaking, reading and writing
	PAPER-I PROSE-I		both at practical and theoretical level got strengthened.
			Students got introduced to the grammatical properties in
		I RODL I	students got introduced to the grammatical properties in
	-	I RODE I	order to enable them to write and speak Arabic consciously.
	-		
Arabic(opt)			order to enable them to write and speak Arabic consciously.
Arabic(opt) BAEY			order to enable them to write and speak Arabic consciously. Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives.
B.A.F.Y	I	PAPER-II	order to enable them to write and speak Arabic consciously. Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives. Students were introduced to appropriate literary strategies to
	I	PAPER-II POETRY,	order to enable them to write and speak Arabic consciously. Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives. Students were introduced to appropriate literary strategies to read literature.
B.A.F.Y	I I TRAI	PAPER-II POETRY, NSLATION &	order to enable them to write and speak Arabic consciously. Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives. Students were introduced to appropriate literary strategies to read literature. Students were able to unravel different meanings in a
B.A.F.Y	I I TRAI	PAPER-II POETRY,	order to enable them to write and speak Arabic consciously. Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives. Students were introduced to appropriate literary strategies to read literature. Students were able to unravel different meanings in a literary text.
B.A.F.Y	I I TRAI	PAPER-II POETRY, NSLATION &	order to enable them to write and speak Arabic consciously. Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives. Students were introduced to appropriate literary strategies to read literature. Students were able to unravel different meanings in a literary text. Students got introduced to the grammatical properties in
B.A.F.Y	I I TRAI	PAPER-II POETRY, NSLATION &	order to enable them to write and speak Arabic consciously. Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives. Students were introduced to appropriate literary strategies to read literature. Students were able to unravel different meanings in a literary text. Students got introduced to the grammatical properties in order to enable them to write and speak Arabic &
B.A.F.Y	I I TRAI	PAPER-II POETRY, NSLATION &	order to enable them to write and speak Arabic consciously. Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives. Students were introduced to appropriate literary strategies to read literature. Students were able to unravel different meanings in a literary text. Students got introduced to the grammatical properties in order to enable them to write and speak Arabic & knowledge of grammar consciously.
B.A.F.Y	I I TRAI	PAPER-II POETRY, NSLATION &	order to enable them to write and speak Arabic consciously. Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives. Students were introduced to appropriate literary strategies to read literature. Students were able to unravel different meanings in a literary text. Students got introduced to the grammatical properties in order to enable them to write and speak Arabic & knowledge of grammar consciously.
B.A.F.Y	I TRAI GR	PAPER-II POETRY, NSLATION &	order to enable them to write and speak Arabic consciously. Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives. Students were introduced to appropriate literary strategies to read literature. Students were able to unravel different meanings in a literary text. Students got introduced to the grammatical properties in order to enable them to write and speak Arabic & knowledge of grammar consciously. Students got trained both in precision and in appropriate use of Arabic language through prose reading.
B.A.F.Y SEM-I	I TRAI GR	PAPER-II POETRY, NSLATION & RAMMAR-I	order to enable them to write and speak Arabic consciously. Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives. Students were introduced to appropriate literary strategies to read literature. Students were able to unravel different meanings in a literary text. Students got introduced to the grammatical properties in order to enable them to write and speak Arabic & knowledge of grammar consciously. Students got trained both in precision and in appropriate use of Arabic language through prose reading. Students were enabled to read and appreciate short stories;
B.A.F.Y SEM-I B.A.F.Y	I TRAI GR	PAPER-II POETRY, NSLATION & RAMMAR-I	order to enable them to write and speak Arabic consciously. Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives. Students were introduced to appropriate literary strategies to read literature. Students were able to unravel different meanings in a literary text. Students got introduced to the grammatical properties in order to enable them to write and speak Arabic & knowledge of grammar consciously. Students got trained both in precision and in appropriate use of Arabic language through prose reading. Students were enabled to read and appreciate short stories; Arabic books critically interact with them from different
B.A.F.Y SEM-I	I TRAI GR	PAPER-II POETRY, NSLATION & RAMMAR-I PAPER-III PROSE-II	order to enable them to write and speak Arabic consciously. Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives. Students were introduced to appropriate literary strategies to read literature. Students were able to unravel different meanings in a literary text. Students got introduced to the grammatical properties in order to enable them to write and speak Arabic & knowledge of grammar consciously. Students got trained both in precision and in appropriate use of Arabic language through prose reading. Students were enabled to read and appreciate short stories; Arabic books critically interact with them from different perspectives.
B.A.F.Y SEM-I B.A.F.Y	I TRAI GR P I	PAPER-II POETRY, NSLATION & RAMMAR-I PAPER-III PROSE-II	order to enable them to write and speak Arabic consciously. Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives. Students were introduced to appropriate literary strategies to read literature. Students were able to unravel different meanings in a literary text. Students got introduced to the grammatical properties in order to enable them to write and speak Arabic & knowledge of grammar consciously. Students got trained both in precision and in appropriate use of Arabic language through prose reading. Students were enabled to read and appreciate short stories; Arabic books critically interact with them from different perspectives.
B.A.F.Y SEM-I B.A.F.Y	I TRAI GR P I	PAPER-II POETRY, NSLATION & RAMMAR-I PAPER-III PROSE-II	order to enable them to write and speak Arabic consciously. Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives. Students were introduced to appropriate literary strategies to read literature. Students were able to unravel different meanings in a literary text. Students got introduced to the grammatical properties in order to enable them to write and speak Arabic & knowledge of grammar consciously. Students got trained both in precision and in appropriate use of Arabic language through prose reading. Students were enabled to read and appreciate short stories; Arabic books critically interact with them from different perspectives.

	GRAMMAR-II	Students were inspired for enterprise through poetry
		reading.
		Students writing skill through grammar got strengthened.
B.A.S.Y SEM-III	PAPER-V PROSE-I	Students got introduced to Modern Arabic Literature. Students got familiarized with the literary terms and various streams in literary criticism. The skills for literary evaluation of the students got enhanced. Students were motivated to approach and appreciate Indian literature in Arabic and make them see its place among world literature in Arabic. Students were introduced to Arabian literature and its diverse cultures reflected in its writing. Students were able to understand the background of Arabic literature and to write on its development.
	PAPER-VI POETRY, TRANSLATION & GRAMMAR-I	Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives. Students were introduced to appropriate literary strategies to read literature. Students were able to unravel different meanings in a literary text. Students got introduced to the grammatical properties in order to enable them to write and speak Arabic consciously.
	PAPER-VII PROSE-II	Students' ability in listening, speaking, reading and writing both at practical and theoretical level got strengthened. Students got introduced to the grammatical properties in order to enable them to write and speak Arabic consciously. Students got trained Arabic language.
B.A.S.Y SEM-IV	PAPER-VIII POETRY, TRANSLATION & GRAMMAR-II	Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives. Students were introduced to appropriate literary strategies to read literature. Students were able to unravel different meanings in a literary text. Students got introduced to the grammatical properties in order to enable them to write and speak Arabic consciously. Students got trained Arabic language & grammar.
	PAPER-IX	Students' ability in listening, speaking, reading and writing
B.A.T.Y	I AI LIN-IA	Students ability in instenning, speaking, reading and writing

	(OPT)	Students got introduced to the grammatical properties in
		order to enable them to write and speak Arabic consciously.
		Students got trained Arabic language.
		Students were enabled to read and appreciate various forms
		of literature and critically interact with them from different
		perspectives.
		Students were introduced to appropriate literary strategies to
	PAPER-X	read literature.
	POETRY ARABIC	Students were able to unravel different meanings in a
	(OPT)	literary text.
		Students got introduced to the grammatical properties in
		order to enable them to write and speak Arabic poetry
		consciously.
		Students were enabled to read and appreciate various pre
	PAPER-XI (MAIN)	Islamic forms of literature and critically interact with them
	HISTORY OF	from different perspectives.
	ARABIC	Students were introduced to appropriate literary strategies to
	LETRATURE (PRE	read literature.
	ISLAMIC PERIOD)	Students got introduced to the grammatical properties in
		order to enable them to know History of Arabic language.
	PAPER-XIII	Students' ability in listening, speaking, reading and writing
	PROSE ARABIC	both at practical and theoretical level got strengthened.
	(OPT)	Students got introduced to the grammatical properties in
	(011)	order to enable them to write and speak Arabic consciously.
		Students were enabled to read and appreciate various forms
		of literature and critically interact with them from different
		perspectives.
	PAPER-XIV	Students were introduced to appropriate literary strategies to
	POETRY ARABIC	read literature and Arabic poetry.
B.A.T.Y	(OPT)	Students were able to unravel different meanings in a poetry
Sem-VI		literary text.
		Students got introduced to the Arabic poetry in order to
		enable them to write and speak Arabic consciously.
	PAPER-XV (MAIN)	Students were enabled to read and appreciate various forms
	HISTORY OF	of literature and critically interact with them from different
	ARABIC	perspectives.
	LETRATURE (PRE	Students were introduced to appropriate literary strategies to read literature.
	ISLAMIC PERIOD,	Students were able to unravel different meanings in a
	AL-ASARUL-JAHILI)	-
		literary text.

	Students got introduced to the grammatical properties in
	order to enable them to write and speak Arabic consciously.
PAPER- XII & XVI	This course will orient the students in leading and using then
PROJECT WORK	as a part of their Arabic language acknowledge

HISTORY

Subject	Course	Outcomes
History	PAPER-I SHIVAJI AND HIS TIME (A.D. 1630 TO A.D. 1770)	The study history creates in student's critical thinking. As results, large number of Muslims served in his period. Because of these qualities, Shivaji was to install the same passion for Rayat
B.A.F.Y Sem-I	PAPER-II HISTORY OF MODERN MAHARASHTRA (A.D 1818 TO A.D. 1905)	One of the more prominent physical features and Maharashtra history. most of the famous hill station of the state.
B.A.F.Y	PAPER-III HISTORY OF THE MARATHAS (A.D 1707 TO A.D. 1818)	Demonstrate knowledge of major competing interpretations of key concept of Marathas history
Sem-II	PAPER-IV TWENTIETH CENTURY MAHARASHTRA (A.D 1905 TO A.D. 1980)	Students understand national movements and extranets policy and non violent movements in India
B.A.S.Y	PAPER-V HISTORY OF	History early India in the study of religious and secular literature, stone age culture, harapans civilization, Vedic culture, religious movements, Janpadas and Mohajanpadas

Sem-III	EARLY INDIA	are glorify ancient history for develop his culture.
	(UP TO B.C. 300)	
	PAPER-VI	History since at helping stadents to as 1 of 141 D 141
	BRITISH RULE IN INDIA	History aims at helping students to understand the British rule in India social, political religious and economic condition of the history
	(A.D. 1757 TO 1857)	
	PAPER-VII	
	HISTORY OF INDIA	The study of ancient history of the students brief survey of political changes, socio eco life system
	(B.C. 300 A.D 650)	
B.A.S.Y Sem-IV	PAPER-VIII	In the studied is student's history of mughal India. Sources, Political history of mughal India, Importance of mughal administration
	HISTORY OF MOGHAL INDIA	Religious and social life also
	(B.C. 300 A.D 650)	
	PAPER-09	The study of historiography in the history definition, nature,
	HISTORIOGRAPH Y	scope, kinds of history, the pupil acquires knowledge of various terms of history
B.A.T.Y	PAPER -10	
Sem-V	HISTORY OF INDIAN	The pupil acquires knowledge of various national
	FREEDOM MOVEMENT	movements, events, ideals, problems, personalities and principles related to the study of history.
	(A.D. 1885 TO 1947)	
B.A.T.Y	PAPER-11	The pupil acquire knowledge of rise and growth of Indian
Sem-V	HISTORY OF INDIA	nationalism

	(1757 TO 1885)	
	PAPER-12	The project should be based on the following topics for students.
	PROJECT WORK	(1) Forts, (2) caves, (3) historical movements.
		Create of critical thinking and practical skills, develop also.
	PAPER-13	History is allied deeply in the various field a profession
	FIELD OF HISTRY ARCHOLOGY, MESOLOGY, TOURISM	
B.A.T.Y Sem-VI	PAPER-14 LANDMARK IN THE HISTORY OF MODERN WORLD	The study id world history Reformed And Reformation various Revolution in the world
Seni- vi	PAPER-15 GLIMSES OF THE HISTORY AND MARATHWADA (UP TO A.D 1948)	Students understanding of importance of local sabotages studies for over all Development
	PAPER-16 PROJECT WORK	This course will orient the students in leading and using then as a part of their Historical acknowledge

B.A. Islamic Studies

Subject	Course	Outcomes
Islamic	PAPER-I	Student Know About the Pre-Islamic Arabia,
Studies	LIFE OF PROPHET	Beginnings Life of Mohammad PBUH, Opposition of Mohammad PBUH in Makha, Isra And Mi'raj,

B.A.F.Y	MOHAMMAD (PBUH)	Last Years Before Hijra
Sem-I	(MAKKI ZINDAGI) PART-I	
	PAPER-II LIFE OF PROPHET MOHAMMAD (PBUH) (MADANI ZINDAGI) PART-I	Student Know About Hijra, Migration to medina, Establishment of a new Polity, beginning of armed conflict, conflict with mecca, siege of medina, truce of Hudaybiyyah.
B.A.F.Y Sem-II	PAPER-III LIFE OF PROPHET MOHAMMAD (PBUH) (MAKKI ZINDAGI) PART-II	Knowledge of Childhood and early life, story about setting the Black Stone, Beginnings of the Quran, Muhammad's followers immigrated to the Ethiopian Kingdom of Aksum, "Year of Sorrow", Arab tribes in Makah, Dawah work in Makah.
	PAPER-IV LIFE OF PROPHET MOHAMMAD (PBUH) (MADANI ZINDAGI) PART-II	Student Know About the Hijra, Military career of Muhammad, important clans of Medina, Social of Madinah, Gazawat, Brotherhood between Mohajir and Ansar, Constitution of Medina, Treaty of Hudaybiyyah, Final years of prophet life, first tIslamic pilgrimage, Death and Tomb.
Islamic Studies B.A.S.Y Sem-III	PAPER-V PIOUS OF CALIPHATE (KILAFATE RASHEDA) PART-I	Title of caliph, Rashidun Caliphate (Abu Bakr, Umar, Uthman and Ali), System of Shura, Ali's caliphate, Hasan and the rise of the Umayyad dynasty. Political administration, Judicial administration, Rule of law, Economy.
	PAPER-VI MAJOR SOURCES OF ISLAMIC LAW (FIQH-E-ISLAMI) PART-I	Importance of Islamic jurisprudence, Fiqh, understanding and practices of the shariat, Quran and the Sunah, ijtehad and Qiyas. Islamic jurisprudence, fatwa, morals, social and political legislation in Islam. Schools of jurisprudence.
Islamic Studies B.A.S.Y Sem-IV	PAPER-VII PIOUS OF CALIPHATE (KILAFATE RASHEDA) PART-II	Student Know About the Succession to Muhammad ,Abu Bakr's rule ,Succession of Umar ,Election of Uthman ,Siege of Uthman ,Crisis and fragmentation Military expansion ,Conquest of the Sasanian Empire,Wars against the ,Byzantine Empire , Conquest of yzantine Syria,Occupation of Anatolia,

		Conquest of Egypt,Conquest of North Africa
	PAPER-VIII MAJOR SOURCES OF ISLAMIC LAW	Knowledge of principles of Islamic jurisprudence,Quran Hadith,Ijmaand Ijtehad, (wajib), sinful (haraam), recommended (mandūb),
	(FIQH-E-ISLAMI) PART-II	disapproved (<u>makrūh</u>) or neutral (<u>mubah</u>), Imam Abu Hanifa, Shafai, Malik, Ahmad bin Hanbal, Methodologies of jurisprudence.
Islamic Studies B.A.T.Y Sem-V	PAPER-IX THE UMAYYAD CALIPHATE	Establishment of Dynastic Rule, Expansion of Empire, Development of Education, literature and architecture, Administration and Economic System, Fall of Umayyads.
	PAPER –X THE ABBASID CALIPHATE	Establishment of Dynastic Rule, Expansion of Empire, Development of Education, Assimilation of various cultures under Abbasid Empire, Scientific, literary and educational progress under Abbasids, literature and architecture, Administration and Economic System, Fall of Abbasids.
B.A.T.Y Sem-V	PAPER-XI ADVENT OF ISLAM INDIA	Early relations of Arabs with India, Arab traders, Muslim conquest of Sindh and Multan, Establishment of Muslim rule in India.
	PAPER-XII PROJECT WORK	This course will orient the students in leading and using then as a part of their Islamic History acknowledge

SUBJECTS		COURSE		OUTCOMES	
Subject	Cou	rse	Outcomes		
Economics I & II	Micro Economics		After the completion of syllabus, the students become familiar with economics subject. Student will understand and demonstrate core economic terms, concepts, and theories		
	Indian Economy		Through this subject learners develops their behavior in economy.Students aware the problems and Development of Indian Economy.		
	Price Theory		Students await in all subfield of economics subject. Their view become abroad towards economics. Because price theroy subject aware the market		
	Indian Bankin		Indian Banking system and its economic structure gets to the students.		
	Macro Econor		Macro econon	Learners become aware for minimize the Macro economic problems.	
Economics III & IV	Growth and de	evelopment	Students makes positive view after the studies of Growth and Development problems.		
	Public finance		Public finance creat good human because Lerner's aware the Taxition system, public Good's and Budget .		
	Statistical met	hods	New statistical concepts involved in their views and knowledge.this subject applied in dealy routine .		
Economics V	International E	Economics	Students will be able to describe how economic trade -offs and social value impact public / private policy		
& Vl	Agricultural E	conomics	Agriculture sector is back bone of the Indian economy. Most of the students belongs to the rural area that's why students creat new ideas about develop the agriculture.		
	Research meth	odology	On the completion of this subject students develop their research views and ideas.		
	Industrial Eco	nomics	On the completion of this subject students very well known for industrial law and conceptually able to establish small scale industry in local level.		
	Labour Econo	mics		me aware for Labour's socio- blems and Labour's law's.	
	Economy of M	Iaharashtra	Learner's becc	ome aware for economy of nd find out economic position	
	Research proje	ect	Research proje Quality of stue	ect develop the resercher dents .	

Home Science	PAPER –Family Resource	To enable students to
B.A.F.Y	Management	understand the family resources.
SEM-I		To acquire knowledge about,
		the management process.
		To understand the ability
		how to make household budget to each income group.
B.A.F.Y	Food and Nutrition	Student will acquire
SEM-I		knowledge in the following fields.
		1. Role of food and functions of nutrient.
		Different sources and deficiencies of nutrients.
		Students can improve the nutritional quality of food and nutrition
B.A.F.Y	Human	To student the meaning &
SEM-II	Development(Parental Development and early	scope of Human Development.
	Childhood Development)	To understand the
		importance of prenatal development
		To Know the adjustment problems of infancy
B.A.F.Y	Textile and Clothing	To enable students for proper
SEM-II	Construction	choice of fabrics
		To impart knowledge regarding textile and clothing construction.
		To enable students to

		develop skills in embroider.
		To encourage entrepreneurship.
Home Science B.A.S.Y	Extension Education	This Topic helps in dealing with Various areas oc extension Education on and
SEM-III		Community hath.
B.A .S.Y SEM-III	Textiles & Clothing (Garment Designing & Painting)	To impart knowledge about the basic principles of design & painting
		To enable students to know about important aspects of clothing.
		To impart knowledge about wardrobe planning.
		To impart knowledge regarding selection of clothing for different age group, texture& fabric.
B.A.S.Y	Development (Late Childhood Adolescent)	To understand the behavioural problems during late childhood.
IV .SEM		To aware the need and skills to be developed for self improvement.
B.A S.Y	Food and Nutrition	This paper imparts knowledge of the importance
IV .SEM		of food and its components.
Home Science	Resource Management	To develop an understanding of the significance of
B.A.T.Y		resource management.
V.SEM		To understand the role of

		consumer in the market.
B.A .T.Y VI.SEM	Fundamentals of Art \$ Design.	To recognize the role of housing in the integrated development.
		To understand the standard for evaluating household equipment.
B.A.T.Y	Nutritional Management in	To gain acquaintance with
VII.SEM	Health & Disease	human Gastro intestinal tract.
		To gain knowledge about diet management in common aliments.
B.A.T.Y	Family Dynamics	To understand the
VIII.SEM		development an behaviours during adolescence.
		To fain the knowledge about the dynamics of contemporary marriage and family systems in India.
Subject	Course	Outcome
Political science	BAFY P- I/ III	-To understand the concept of state and its elements.
	Basic Concepts of Political Science	-Assessing the theories of origin of state.
		-Explaining the concept of sovereignty.
		-To understand the organs of Govt. and how its functioning.
		-To understand the various forms of Govt. and how it is functioning in any nation.

		To understand the rights and citizenships.Why they are important for us.
Political Science	BAFY P- II/IV	-To understand the back ground of Maharashtra.
	Govt. and Polities of Maharashtra	-To understand the functioning of the Govt. i.e. Governor and Chief Minister.
		-To understand their functions and powers.
		-To understand the functioning of the state legislature (Legislature Assembly and Legislative Council).
		-To understand the various type of movements i.e., Maharashtra Movement, Dalit movement Sahkari Movement and feminist movement.
Political Science	BA.SY P- V/VII	-To understand the philosophy of the
	Indian Govt. and Politics	Constitution. -To know the unique features of Indian Constitution.
		-To understand the socio- economic political factors which lead to the freedom struggle.
		-To know the fundamental Rights and Duties.

Political Science	P- VI/VIII International Relations	 -To understand the directive principles of state policy. -To understand the functions and powers of President, Prime Minister and his Council of Ministers. -To understand the working of the Legislature (Lok Sabha and Rajya Sabha). -To know the systems of Elections and working of Political Parties -To learn about the issues of diversity in Indian democracy -To analyse the history of International Relations -To know the approaches to understand the International Relation. -To acquired with the International Relations -To understand its working in International Political system -To understand the International scenario. -To understand the International scenario.
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		etc).
Political Science	P- IX/XIII Indian Political Thinkers	 -To highlights the source of political in ancient India and its development in Modern India. -It focuses on key thinkers from ancient to modern times. -It focuses on contribution to Indian scenario.
		 Indian scenario. -It try explain their relevance to contemporary times. -To understand the key thinkers and concepts. -Knowledge about the various social political Ideas of Indian Political Thinkers. -To inculcate the values of Ahinsa, Satyagraha through Gandhi ideology. -To inculcate the democratic values of secularism and Hindu-Muslim unity of
	P- X/XIV	-To understand the great
	Western Political	philosophers explained and analysed political events and their solutions.
		 -To focuses the key thinkers from ancient to modern times. -To focuses on their contribution to the world.

			 -To try to explain their relevance to contemporary world. -To inculcate the democratic values of freedom, equality and fraternity etc.
Political Science		P- XI/XIV	-To understand the meaning of Nationalism Democracy etc.
			-To understand the certain set of principles doctrines of various ideologies.
			-They must provide guidance towards action.
			-To understand the different styles of thought or world view.
Political Science		P- XII/XIV	-It is helpful for research
			work. -Students got motivated for research
Subject	Course		Outcomes
Sociology I &	Introducti	on to Sociology	After the completion of syllabus, the learners become familiar with sociology subject.
Π	Individua	l and Society	Through this subject learners develops their behavior in society
	Introducti	on to Subfields of Sociology	Students await in all subfield of sociology subject. Their view become abroad towards sociology.
Indian Social Com		cial Composition	Rural society and its Social structure gets to the students.
	problems	in rural India	Learners become aware for

Subject	Course	Outcomes
Hindi B.A.,B.SC,B. COM, F.Y, I& II Semester	Second Language (SL)Hindi Samany Hindi1,2. (सामान्य हिंदी) PAPER-I & II	 Students' ability in listening, speaking, reading and writing both at practical and theoretical level got strengthened. Students got Development of sensation Students got trained Language skills development

		minimize the social problems
Sociology III &	contemporary urban issue	Students makes positive view
IV		after the studies of social
		problems
	Population in India	
	Sociology of development	New developmental concepts
		involved in their views and
		knowledge.
	Sociological tradition	Listener become theoretical
		aware about sociology.
Sociology V &	Introduction to Research Methodology	On the completion of this subject
VI		students develop their research
		views and ideas
	Sociological theories	Listener become theoretical
		aware about sociology
	Social Research Methods	On the completion of this subject
		students develop their research
		views and ideas
	Social Problems in India	Learners become aware for
		minimize the social problems

Hindi B.A. F.Y, I & II Semester	Optional Hindi PAPER-I: Novel literature(उपन्यास साहित्य) PAPER- II:Drama literature(नाटक साहित्य) PAPER-III:Hindi prose literature(हिंदी गद्य साहित्य) PAPER-IV: One- act Play (एकांकी साहित्य)	 Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives. Students gotGeneral tastes and tastes. Students got Faith in life values Students Study of novel literature Development of writing and speech skills Students got Development of sensation Students got Development of theatrical and play ability Students got Story and satirical study Students got Development of literature tasting and evaluation capability Students got Study of new distinctions of Hindi plays
Hindi B.A.,B.SC,S. Y, III& IV Semester	Second Language(SL) - Hindi Samany Hindi 3,4. (सामान्य हिंदी) PAPER-III & IV	 Students got Development of sensation Students got trained Language skills development Students got Literature tasting interest seminar Students got Introduction to modern electronic media Students got Language Technology Advertising Arts and Knowledge
Hindi B.Com. S.Y , III & IV Semest er	Second Language(SL) - Communicative professional Hindi (संप्रेषन्मूलकव्यावसायिकर्हिंदी) PAPER-III & IV	 Students achieved excellent business communication skills for better employment. Students got introduced to multi business communication skills. Students got Purposeful language study.

Hindi B.A. S.Y. III & IV Semester	Optional Hindi PAPER-V: Non-fiction prose literature(कथेत्तरगद्यसाहित्य) PAPER-VI:Purposeful Hindi -1 (प्रयोजनमूलकहिंदी- 1) PAPER-VII:Modern Hindi poem (आधुनिकहिंदीकविता) PAPER-VIII: Purposeful Hindi- 2 (प्रयोजनमूलकहिंदी - 2)	 Students got Commercial language skills. Students got Professional writing skills Students gotincreased taste in literature tastes. Students got Faith in life values Students got Introduction to various forms of Hindi language Students got Introduction to various aspects of Official Language Hindi Students got Introduction to purposeful language and the role of translation Students got Introduction to the tradition of Hindi poetry 	
Hindi B.A. T.Y. V & VI Semest er	Optional HindiPAPER-IX: Regional literature(प्रादेशिकसाहित्य)PAPER- X:History of Adi and Medieval Hindi literature(आदितथामध्यकालीनहिं दीसाहित्यकाइतिहास)PAPER- XI:Literature -1	 Students gotLiterature tasting ceremony of interest Students got Faith in the value of life Students got Knowledge of regional literature Students got Introduction to the tradition of Hindi literature Students got Introduction to literary capacity Students got Introduction to the tradition of Hindi poetry Students got Rites of literature creation Students got Study of Indian Bhakti Movement Students got The study of medieval cultural sensations through poetry Students got Introduction to the tradition of modern 	

	(गानिन्गणाज्ञ 1)	literature
	(साहित्यशास्त्र- 1)	
	PAPER-XII:	• Students got Development of research vision
	Project work - 1	• Students got Critical capacity development
	(प्रकल्पकार्य-1)	
	. ,	
	PAPER-XIII:	
	Medieval poetry	
	(मध्यकालीनकाव्य)	
	PAPER-	
	XIVHistory of	
	modern Hindi	
	literature	
	(आधुनिकहिंदीसाहित्य	
	काइतिहास)	
	PAPER-	
	XV:Literature -2	
	(साहित्यशास्त्र- 2)	
	PAPER-XVI:	
	Project work - 2	
	(प्रकल्पकार्य-2)	
	(प्रकल्पकाय-2)	
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Department of B.B.A.

BACHELOR OF BUSINESS ADMINISTRATION

Programme Outcome:

The programme will acquaint the students to obtain the knowledge and skills required for business

Position in different organizations and helps students practically understand how organizations work

and managed. The degree would develop undergraduate students to be leaders and managers capable

of taking on the challenges and rigors of the global marketplace.

Programme Specific Outcome:

Business administration programme enables to prepare professionals who will not only be efficient and effective

managers but also inspirational and innovative leaders. The programme prepares students for a career in accounting, banking and financial management. The aspiring candidates with necessary skill sets to adopt a creative and refreshing approach to business problems resolution and identifying, tapping new opportunities in the market place, are expected to excel in the fast growing business services industry.

SR.No	Semester	Subject	Course Outcome
1	I & II	Business Accountancy-I	1) Students learn the basic concepts of
			accounting e.g. transactions, cost,
			entity etc. 2) It is possible for students
			to understand the statements and
			formats of different books of
			accounts. 3) Students interpret
			different statements and books of
			accounts such as journal, ledger, trial
			balance, final accounts etc. 4)
			Students can learn more about
			accounting standards and why it is
			applied in industries. 5) Business
			Accounting helps to learn different
			accounting software e.g. tally which
			helps students to apply in industries in
			future period of time

2	I, II, III IV	Management Perspective-I	After studying this course , you
	& V		should be able to: appreciate how
			organisational structure and culture
			contribute to management control in
			organisations. understand an
			organisation's characteristics and how
			they might impact
3	Ι	I.T. Fundamentals	on management practices. Student understands and conversant
5	L	I.I. Fundamentals	with the concept of Understanding
			Business Computers, Computer
			components, Introduction to
			Operating System, Understanding
			hardware components and
			technology, Basic networking terms,
			Computer systems and networks
4	Ι	Business Statistics	1) Students learn the basic concepts of
			statistics. 2) Students understand to
			calculate various types of averages
			and variation. 3) Students understand
			how the different statistical concepts
			can be applied in different industries
			differently. 4) It inculcates the
			research culture among students.
5	I	Human Communication in	Students will develop
		Business	knowledge, skills, and judgment
			around human communication that
			facilitate their ability to work
	.		collaboratively with others.
6	I	Business Organiosation	1) Students learn the basics of
			Organizational Structure 2) Students understand different concepts e.g.
			Leadership Styles, Motivation etc. 3)
			It interprets organizational
			environment. 4) It develops the spirit
			of entrepreneurship among students.
7	II	Business Economics	1) Students learn the importance of
			Business Economics. 2) It helps to
			understand the different concepts of
			economics such as demand, supply,
			utility etc. 3) It applies economic
			analysis in the formulation of business
			policies. 4) It uses the economic
			reasoning to problems of business.
8	II	Environment Awareness-I	Understand core concepts and
			methods from ecological and physical

9	П	Administrative Practices	sciences and their application in environmental problem-solving Appreciate the ethical, cross-cultural, and historical context of environmental issues and the links between human and natural systems. After completing, you should be able to: Demonstrate professionalism, Communicate effectively, Solve problems in a timely fashion, Demonstrate effective organizational and resource management skills, Provide excellent customer service, Demonstrate computer skills, Perform a variety of office procedures, Operate a variety of current office equipment, Stage events.
10	П	I.T, Application in Busidness	Identify the basics of information technology and apply software applications to enhance efficiency of business functions. Create effective oral and written business communications utilizing modern communication technologies.
11	III & IV	Cost Accounting-I	1) Students learn the basic concepts of cost accounting. 2) It is possible for students to understand the statements and formats of different books of accounts. 3) Students interpret different statements and books of accounts such as cost sheets, statement of cost, statement of profit etc. 4) Students can learn more about cost accounting standards and why it is applied in industries.
12	III	Environment Awareness-II	Understand core concepts and methods from ecological and physical sciences and their application in environmental problem-solving Appreciate the ethical, cross-cultural, and historical context of environmental issues and the links between human and natural systems.
13	III	Business Law-I	1) Students got to know the legal terms and concepts 2)Students

14	III	Entropropourship Dovelopment	understood the India Contract Act 1872, the Sales of Goods Act 1930, Companies Act, 1956, Information Technology Act, 2000 and Right to Information Act, 2005 3) Students try to comprehend applicability of legal principles to situations in Business world by referring to few decided leading cases 1) Students go to know about the
		Entrepreneurship Development	insights of Entrepreneur and Entrepreneurship 2) Students got awareness about the Business opportunity Identification and Preliminary Project Report (PPR) 3) Students showed interest and practiced Business plan from the point view of entrepreneur 4) Students used their skills in learning Institutional Support to New Venture
15	III	Hospitality Management	Use knowledge and skills associated with problem solving, creative and critical thinking, reflection and decision making to function effectively in the classroom, community and industry. Apply the concepts and skills necessary to achieve guest satisfaction. Demonstrate leadership and teamwork to achieve common goals.
16	IV	Operational Research	Understand variety of problems such as assignment, transportation, travelling salesman etc. Solve the problems using linear programming approach using software. Understand different queuing situations and find the optimal solutions using models for different situations.
17	IV	IT Application in Business	Identify the basics of information technology and apply software applications to enhance efficiency of business functions. Create effective oral and written business communications utilizing modern communication technologies.

18	IV	Retail Management	1) Students get insights into all functional areas of retailing. 2) Students understand the perspective of the Indian retail scenario. 3) Students identify the paradigm shifts in retailing business with increasing scope of technology and ebusiness.
19	V	Management Accounting	1) Students know the Accounting concepts and its importance in business. 2) Students able to read the various accounting reports. 3) Students can interpret the relation between different accounting effects while doing entries of Business transactions. 4) Students can analyze the accounting reports and records. 5) Students develop interest in solving accounting problems.
20	V	Capital Markets-I	Student understands the money markets and instruments, the legal arrangements about money markets, the capital market institutions, the risk structure of financial derivatives.
21	V	Institutional Assistance to Business	Student understands the central-level institutions/agencies supporting business enterprises. the state-level institutions/agencies supporting business enterprises. various other agencies supporting business enterprises.
22	V	Taxation Laws-I	Student understands the procedure of direct tax assessment. 2. Able to file IT return on individual basis. 3. Able to compute total income and define tax complicacies and structure. 4. Able to understand amendments made from time to time in Finance Act. 5. Differentiate between direct and indirect tax assessment.
23	V	E-Business and Internet	The students will understands the basic concepts of e-business and e-commerce, including presentation and

			discussion of the strategies and technologies involved. It discusses basic concepts of e-commerce, discusses and explains theoretical and practical issues of conducting business over the internet and the Web, and presents methods for evaluating user needs.
24	VI	Auditing	On successful completion of the course, students will be able to understand the fundamental nature of auditing Students will be able to understand the methods, tools, procedures through which audit is carried out.
		Management Perspective- VI	The students will gain knowledge and skills regarding business principles, management skills required for running a business.
		Capital Markets-II	Make an information judgment about whether or to what extent a financial market satisfies the conditions of an efficient market. Identify the main factors that could
		Taxation Laws II	detract from that efficiency. Build a strong foundation in accounting , management and business subjects. Seek variety of career options in
			taxation accounting, management and business related fields.Equipped with skills and knowledge to excel in their future careers, develop critical thinking skills in students career.

Management Support System	To understand the need and importance of Management Information System and its role in decision making at all level of organization.
Project	Students are able to prepare a business model in all respects.

DEPARTMENT OF B.Sc. COMPUTER SCIENCE

PROGRAMME OUTCOME:

- An ability to apply knowledge of computing and mathematics appropriate to the program's student outcomes and to the discipline.
- An ability to analyze a problem identify and define the computing requirements appropriate to its solution.
- An ability to design, implement and evaluate a computer- based system, process, component or program to meet desired needs.
- An understanding of professional, ethical, legal, security and social issues and responsibilities.
- An ability to communicate effectively with a wide range of audiances.
- An ability to analyze the local and global impact of computing on individuals, organizations and society.
- An ability to apply mathematical foundations, algorithmic principles and computer science theories in the modeling and design of computer based systems in a way that demonstrates comprehension of the tradeoffs involved in design choices.
- An ability to apply design and development principles in the construction of software systems of varying complexity.

PROGRAMME SPECIFIC OUTCOME

- Ability to apply the knowledge gained during the course of the program from mathematics, basic computing, basic sciences and social sciences in general all Computer science courses in particular.
- **To** identify, formulate and solve real life complex engineering problems faced in industries and/or during research work with due consideration for the public health and safety, in the context of cultural, social and environmental situations.
- An ability to provide socially acceptable technical situations to complex computer science problems with the applications of modern and appropriate techniques for sustainable development relevant to professional practices.
- Ability to apply the knowledge of ethical and management practices required to work in a team as well as to lead a team.
- An ability to comprehend and write effective project reports in multidisciplinary environment in the context of changing technologies.

Class	Course Name	Outcome
	Computer Fundamentals	To impart basic introduction to computer hardware components, computer numbering, how the CPU works, fundamental about algorithms and flowchart as well as different type of software
	Digital Electronics	To impart basic knowledge in digital logic and circuits and to introduce basic concepts of data communications. Student will be able to learn basic concepts of digital logic and the design of basic logic circuits using commonly used combinational and sequential circuits.
	8086:Microprocessor – I	Describe the Intel 8086 architecture with explanation of internal organization microprocessors. Construction of a maintainable assembly language program for an algorithmConclude the Intel 8086 real mode memory addressing

	Programming in C – I	To expose students to algorithmic thinking and problem solving and impart moderate skills in programming using C Language in a industry- standard. Introduce students to learn basic features,Create, execute simple C programs using
BCS FY		conditional statements, loops and arrays
Sem I	Communication Skill – I	Understand the role of communication in personal & professional success.Develop awareness of appropriate communication strategies. Prepare and present messages with a specific intent.Analyze a variety of communication acts. Ethically use, document and integrate sources
	Mathematical Foundation	Able to formulate logic expressions for a variety of applications; convert a logic expression into a Boolean circuit, and vice versa; randomized algorithms to solve computational problems; analyze the running time of non-recursive algorithms with loops by means of counting; analyze the running time of divide-and-conquer recursive algorithms by means of recurrence equations; and use trees and graphs to formulate computational problems.
	Operating Systems	To introduce students the basic functioning of operating systems as resource manager and its Salient features. Also to study about process states, scheduling, Memory and I/O Management techniques
	Data Structure	To provide the knowledge of basic data structures and their implementations. To understand importance of data structures in context of writing efficient programs. To develop skills to apply appropriate data structures in problem solving
	Microprocessor – II	Develop programming skills in assembly language. Understand the concept of Interrupts & DMA controller in microprocessor. programing using procedure and Micros

BCS FY Sem II	C Programming – II	Ability to work with textual information, characters and strings. • Ability to work with arrays of complex objects. • Understanding a concept of functional hierarchical code. •Understanding a defensive programming concept. Ability to handle possible errors during program execution
	Communication Skill – II	Improve the listening skills Write precise briefs or reports and technical documents. Actively participate in group discussion / interviews and prepare & deliver presentations. Become more effective individual through goal/target setting, self-motivation and practicing creative thinking.
	Numerical Computation Method	Apply numerical methods to find our solution of algebraic equations using different methods under different conditions, and numerical solution of system of algebraic equations. Apply interpolation methods. Work out numerical differentiation and integration.
	Advance Data Structure	To extend the students' knowledge of algorithms and data structures. To enhance their expertise in algorithmic analysis and algorithm design techniques. To learn a variety of useful algorithms and techniques. To extrapolate from them in order to apply those algorithms and techniques to solve problem
	Unix Operating System	Describe the architecture and features of UNIX Operating System and distinguish it from other Operating System. Demonstrate UNIX commands for file handling and process control. Write Regular expressions for pattern matching and apply them to various filters for a specific task. Analyze a given problem and apply requisite facets of SHELL programming in order to devise a SHELL script to solve the problem

BSc SY	PC Maintenance	Describe the physical parts (hardware) and the programs that run the computer (software). Understand how hardware and software work together. Identify the essential knowledge and skills to be a successful computer support technician.
	Programming in CPP	Identify importance of object oriented programming and difference between structured oriented and object oriented programming features. Able to make use of objects and classes for developing programs. Able to use various object oriented concepts to solve different problems
Sem III	DBMS	Explain the basic concepts of relational data model, entity-relationship model, relational database design, relational algebra and SQL. • Convert the ER-model to relational tables, populate relational database and formulate SQL queries on data. • Familiar with basic database storage structures and access techniques: file and page organizations, indexing methods including B tree, and hashing
	Statistical Method	Calculate and interpret the correlation between two variables. Calculate the simple linear regression equation for a set of data. Employee the principles of linear regression and correlation, including least square method, predicting a particular value of Y for a given value of X and significance of the correlation coefficient. Know the construction of point and interval estimators.
	Soft Engineering	To design, implement, and evaluate a computer- based system, process, component, or program to meet desired needs. To function effectively on teams to accomplish a common goal.An understanding of professional, ethical, and social

		responsibilities. To communicate effectively. To use current techniques, skills, and tools necessary for computing practice. To apply design and development principles in the construction of software systems of varying complexity
	Fedora	Course make students familiar with various contents of Fedora. To understand the concept of handling Fedora and performing operations using Fedora commands and tools. To understand the basics of Fedora. Knowledge of architecture, logical channels, advantages and limitations
	Basic of Networking	To develop an understanding of computer networking basics. To develop an understanding of different components of computer networks, various protocols, modern technologies and their applications. Recognize the technological trends of Computer Networking. Discuss the key technological components of the Network. Evaluate the challenges in building networks and solutions to those
	Core Java	On completion of the course the student should be able to: Use an integrated development environment to write, compile, run, and test simple object-oriented Java programs. Read and make elementary modifications to Java programs that solve real-world problems.
BSc SY Sem IV	Adv. DBMS	Able to understand the basics of Relational Databases as well as associated tools and techniques. To write SQL code to build and maintain database structures. To update database content with SQL. To retrieve data from single or multiple tables. To manipulate data with correlated and non-correlated sub queries.
	Web Fundamental	Get best technologies for solving web client/server problems. Solve and use JavaScript for dynamic effects

		and form input entry. Recognize appropriate client- side or server-side applications. Receive ability to adapt to changing web development and design skills and solid understanding of common design trends. Develop web application software tools i.e. AJAX, PHP and xml etc. and identify the environments currently available on the market to design web sites
BSc TY	Software Cost Estimation	Essential definitions of cost estimation, cost control and planning. Main estimating methodologies that can be used in different project phases. How to prepare and evaluate estimates more quickly and accurately. How to integrate cost control with other functions Knowledge of the key cost control processes. What needs to go in your cost control reports
Sem V	Basic of Android O. S.	Install and configure Android application development tools. Design and develop user Interfaces for the Android platform. Save state information across important operating system events. Apply Java programming concepts to Android application development.
	Core Java-II	Gain knowledge about basic Java language syntax and semantics to write Java programs and use concepts such as variables, conditional and iterative execution methods etc. Understand the fundamentals of object-oriented programming in Java, including defining classes, objects, invoking methods etc. and exception handling mechanisms. Understand the principles of inheritance, packages and interfaces.
	Basic of Computer Graphics	Understanding of the structure of an interactive computer graphics system, and the separation of system components Have a knowledge and understanding of geometrical transformations and 3D viewing Have a knowledge and understanding of techniques for representing 3D

		geometrical objects Have a knowledge and understanding of interaction techniques.
	Basic of ASP.Net	Students will be able to design web applications using ASP.NET. Students will be able to use ASP.NET controls in web applications. Students will be able to debug and deploy ASP.NET web applications. Students will be able to create database driven ASP.NET web applications and web services
	Advanced Networking	Describe the terminology and concepts of the OSI and TCP/IP reference model. Identify various error correction and error detection methods. Select addressing mechanisms efficiently to build a network. Understand and predict the pros and cons of existing protocols and its working. Develop the skills of sub netting and routing techniques.
BSc TY Sem VI	Soft Quality & Testing	Explain various software testing issues and solutions in software unit test, integration, regression, and system testing. Discuss how to plan a test project, design test cases and data, conduct testing operations, manage software problems and defects, and generate a testing report. Explain the advanced software testing topics, such as object-oriented software testing methods, and component-based software testing issues, challenges, and solutions.
	Android Application Development	Understand Android platform and its architecture. Learn activity creation and Android UI designing. Familiarize with Intent, Broadcast receivers and Internet services. Know how to work with SQLite Database and content providers. Integrate multimedia, camera and Location based services in Android Application
	Theory of Computation	Demonstrate knowledge of basic mathematical models of computation and describe how they relate to formal languages. Understand that there

	are limitations on what computers can do, and learn examples of unsolvable problems. Learn that certain problems do not admit efficient algorithms, and identify such problems
Advanced Computer Graphic	Familiar with building approach of graphics system components and algorithms related with them. Basic principles of 3- dimensional computer graphics. Provide an understanding of how to scan convert the basic geometrical primitives, how to transform the shapes to fit them as per the picture definition. Provide an understanding of mapping from a world coordinates to device coordinates, clipping, and projections. To comprehend and analyze the fundamentals of animation, virtual reality, underlying technologies, principles.
Programming Language: C#	Develop correct, well-documented programs using the C# programming language; learn to develop object-oriented programs using C# classes and objects; learn to use Windows Forms and WPF to create GUI-based programs
E-Commerce	Understand the E-Commerce infrastructure and trends. Analyze different types of portal technologies and deployment methodologies commonly used in the industry.Analyze the effectiveness of network computing and cloud computing policies in a multi- location organization.Analyze real business cases regarding their e-business strategies and transformation processes and choices.Integrate theoretical frameworks with business strategies

Internal Quality Assurance Cell

PROGRAMME OUTCOME, PROGRAMME SPECIFIC OUTCOME AND COURSE OUTCOME

Department of M.Sc.

Programme Outcome:.

• The post graduate program in organic chemistry provides the students advanced knowledge of

Chemical reactions catalyzed by enzymes, etc.

The students will acquire the basic and advanced

skills for research in the field of organic chemistry.

• The program also provides them with adequate knowledge and skill to operate various instruments used in chemistry laboratory.

* Similarly after completion of the program students can confidently prepare for

NET, SET, and other competitive examinations of their choice.

Programme specific outcome:

- This course provides a firm foundation of the fundamentals and advanced applications of current chemical theories.
- It will help in developing the practical skills of techniques to separate chemical constituents, bioactive compounds etc after chemical reactions completion.
- **Pro**gramme helpful in new drug design and development that are useful in healthcare.

Subject	Course	Outcome
MSc Chemistry First Year Semester I	CHE-101 Analytical Chemistry	 The course strengthen the students in fundamental knowledge of the basic principles in analytical chemistry of practical and theoretical level. It will also make learn student at basic level of industrial instrumental technique. The syllabus make help to students developed scientific temper among the students as to developed research culture in the subject Syllabus help in field of basic separation technique and different chromatography as like gas chromatography, and HPLC.
	CHE-102 Inorganic Chemistry	 The skill outcome for this inorganic chemistry paper student benefited Electronic spectra of complexes with respect to spin and orbital selection rules, various legand field strength on d-orbital ions Group theory and symmetry concepts The syllabus make help to students developed scientific temper among the students as to developed research culture in the subject Group theory and symmetry concept strengthen the understanding of structure of inorganic molecule

		• After studding the syllabus of organic
		chemistry student got opportunity and
		collaborate effectively on projects in the
		field of chemistry.
		Course help to understand various
		reaction and rearrangements
		• Understand and write mechanism of
	CHE-103	reaction and their applications
	Organic Chemistry	• Apply the knowledge in practical's for
		various conversions
		• Students understand the technique like
		recrystallization, distillation, steam
		distillation and extractions
		• Student understand how to carry out
		different types of reaction and their
		workup method
		• After studding the syllabus of physical
		chemistry students understand how
	CHE-104 Physical Chemistry	prepare the solutions of the desired
		concentration and the desired volume
		• Know the principle and handling the
		instrument like Ph meter, potentiometer,
		conductivity meter, colorimeter,
		viscometer etc.
		• Topic like thermodynamics, surface
		chemistry, electrochemistry, chemical
		dynamics, ionic equilibria and biological
		reactions help students to understand
		topic in depth.

MSc First Year Semester II	CHE-205 Spectroscopic method of Analysis	 After completing the course student understand how to interpret nuclear magnetic resonance spectrum How to solve problem based on H1 and C13 NMR, Mass spectroscopy, Mossbauer and ESR Spectroscopy and its applications. Understand how to solving problem on all spectroscopic technique Apply theoretical knowledge in practical for various organic conversation by using spectroscopic Analysis methods.
	CHE-206 Inorganic chemistry	 The skill outcome for this inorganic chemistry paper student benefited Electronic spectra of complexes with respect to spin and orbital selection rules, various legand field strength on d-orbital ions Group theory and symmetry concepts The syllabus make help to students developed scientific temper among the students as to developed research culture in the subject Group theory and symmetry concept strengthen the understanding of structure of inorganic molecule

		• Course help to understand various
		reaction and rearrangements
		• Understand and write mechanism of
		reaction and their applications
		• Apply the knowledge in practical's for
	CHE-207 Organic Chemistry	various conversions
	Organic Chemistry	• Students help to understand reactions like
		electrophilic and nucleophilic
		transformations, addition to carbon-
		carbon bond ,elimination reaction,
		rearrangements named ractions
		• Know the principle and handling the
		instrument like Ph meter, potentiometer,
		conductivity meter, colorimeter,
		viscometer etc.
	CHE-208	• Students get benefited after completing
	Physical Chemistry	the syllabus like quantum chemistry,
		phase rule, crystallography,
		photochemistry in the field of physical
		chemistry
		•
		• How to solve problem based on H1 and
		C13 NMR, Mass spectroscopy,
		Mossbauer and ESR Spectroscopy and its
	СНЕ 212	applications.
MSc Second Year	CHE-313 Structural elucidation by spectral methods	Understand how to solving problem on
Semester III		all spectroscopic technique
		• Student understand how to interpret
		different spectrum for structural
		elucidation which help for industrial

	experience.
	 Student understand method of solving
	č
	problem based on spectroscopy
	• After the syllabus of this paper student
	know to understand chemical bonding,
	reactivity and various effect of organic
	molecule.
	• Mechanism of reaction and its
CHE-314	rearrangements
Organic Synthesis	• Apply theoretical knowledge in pharma
	drug industry
	• Synthesis of named reactions and
	reagents which help student for multistep
	synthesis reactions
	• Student understand after completing this
	syllabus ways of attack on electrophiles
	species by nucleophile
CHEO-315 Assymetric synthesis	• To predict sterioslective product
and Bio-organic	• Understand mechanism of asymmetric
chemistry	reaction, three dimensions of molecule
	and to developed interest in this kind of
	asymmetric synthesis
	• Students understand pericyclic as well
	photochemical reaction and
CHEO-316 Photochemistry Free	rearrangements
	• Understand how to write mechanism of
radicals and pericyclic reactions	reaction and their application
	• It will help them for further studies in
	research or industry experience.

		• Understand and write mechanism of
		reaction and their applications
		• Apply the knowledge in practical's for
		various conversions
		• Students understand the technique like
MSc Second Year	CHEO-417 Organic synthesis	recrystallization, distillation, steam
Semester IV	Retrosynthesis	distillation and extractions
	Approch	• Student understand how to carry out
		different types of reaction and their
		workup method
		• Organometallic compounds in organic
		reactions
		• Student completing the syllabus with this
	CHEO-418 Advance organic and Heterocyclic chemistry	paper they able to understand five, six,
		and seven membered heterocycles.
		• Utilize their knowledge in practical for
		various heterocyclic transformation
		which help them to understand multistep
		synthesis in industry.
		• Drug synthesis through heterocyclic act
		as starting material.
		• Student became familiar with many
		reagents which used in chemistry of
		natural products.
		 Understand different metabolite and their
	CHEO-419 Chemistry of Natural chemistry	applications
		 Student understand traditional reaction as
		well as biological reaction
		 Student developed interest in natural
		occurring essential compounds.

anti-fungal,anti- malaria; etc.

Department of M.Com

Programme Outcome:

- After completing two years of M. Com., students would gain a thorough grounding in the fundamentals and advanced accounts, finance and commerce.
- This programme focused curriculum offers a number of specializations and practical exposures which would equip the students of face the modern day challenges in business.
- The gap between the academia and industry is bridged through this programme.

Programme specific outcome:

• The post graduate program provides the students advanced knowledge in the field of business and management and also enables the students to acquire the basic skills required for carrying out business activities, research, stock market operations, accounting practices, etc.

- The program also provides them with adequate knowledge and skill to provide consultancy services in finance and marketing.
- Similarly after completion of the program students can confidently prepare for NET, SET, and other competitive examinations of their choice.

Semester	Subject	Course Outcome
I	modern management practices	 -On completion of this course, the students will be able to – -Understand the concepts related to Business -Demonstrate the roles, skills and functions of management. -Analyze effective application of PPM knowledge to diagnose and solve organizational problems and develop optimal managerial decisions. – -Understand the complexities associated with management of human resources in the organizations and integrate the learning in
I	Managerial Economics	 handling these complexities. Analyse Scope and methods of Managerial Economics Apply Concept and tools of demand analysis Enumerate Concepts in resource allocation Evaluate Market Structure and Advertisement budgeting Apply Pricing methods and approaches
Ι	Corporate Financial Accounting	 Ability to calculate Goodwill, evaluate shares adopting different methods and preparation of final accounts of Indian Companies. Understanding of the provisions regarding the appointment, qualifications, duties and liabilities of auditor. Clarity about the applicability of different types of audits
Ι	Business Environment	 Skill to identify and differentiate various Micro and Macro factors affecting functioning of Business. Ability to analyze Indian Economy in light of changing government regulatory policies. Understanding of the targets and priorities of five years plans. Ability to file complaint against unfair trade practices under Consumer Protection

		• Act. Familiarization with the objectives and strategies in Economic planning with special reference to Planning Commission and NITI Aayog.
II	Organisational Behaviour and Work Culture	 Identify the Approaches and models of Organizational behavior Compare the Individual and group behavior in work place Evaluate Organizational Communication effectiveness Enumerate Organizational Dynamics and Climate Analyse Organizational Change
II	Advance Cost Accounting	 Analyse Organizational Change Analyse Cost Control and Reduction Understand Costing Methods Determine the Budgeting Control methods Apply Cost Volume Profit analysis Analyse Financial Statement analysis
II	Tax Planning, GST and Management	At the end of the course students will be able to : Gain the knowledge different tax laws Know the impact of tax laws on companies and individuals Be familiar with different strategies to minimize the tax liability
II	Marketing Management	At the end of the course students will be able to : Understand the marketing concepts and its evolution: Analyze the market based on segmentation, targeting and positioning Know the consumer behavior and their decision making process : Make decisions on product, price , promotion mix and distribution: Understand the rural markets and the contemporary issues in marketing
III	Research Methodology	 Familiarization with Research and research problems. Understanding of the Quantitative and Qualitative Methods of research. Ability to represent data in tabular as well as graphical manner. Skill to write Research paper. Detailed knowledge about SPSS and its application.
III	Human	Capability to understand employee recruitment

[Decourses	and selection process
	Resource	and selection process.
	Planning and	• Understanding of different types of
	Development	remuneration plans and their significance.
		Capability to evaluate different training
		programs and understanding of their
		limitations.
		• Knowledge regarding the developing role of
		human resource management in the globalized
		world.
III	Business	• To provide the brief idea about the frame work
	Legislation	of Indian Business Legislation.
		• To orient students, about the legal aspects of
		business.
		• To familiarize the students with case law
		studies related to Business Legislation.
III	International	• Students understand importance of international
	Marketing	marketing.
		• Students identify the procedural steps in exports
		and imports.
		• Students note definitions of various terms
		explained in related laws.
		• Students understand importance of
		development training.
		actorspinont daming.
IV	Quantitative	On completion of this course, the students will be able
	Techniques	to
	-	• Understand various quantitative & statistical
		methods
		• Understand data and draw inference from data
		Calculate and interpret statistical values by
		using statistical tool (correlation & regression)
		 Demonstrate an ability to apply various
		statistical tool to solve business problem
IV	Securities	Familiarization with the designing and
± ,	Analysis	construction of portfolios.
	7 11141 y 515	 Knowledge about techniques of doing
		• Knowledge about techniques of doing investment analysis.
		• Ability to identify and study the trends of stock markets.
		Ability to take investment decisions taking into consideration various determinents influencing
		consideration various determinants influencing
ττ <i>7</i>	Desservel	investment decisions.
IV	Research	Basic orientation towards research.
	Project	• Understanding the practical application of
		theoretical models in the discipline of

		 Commerce, Economics and Business Administration etc. Clarity regarding difference between qualitative and quantitative methods of research while writing a seminar report. Skill to write bibliography of a seminar report citing references from different sources.
IV	Advertisement	 Ability to study market trends and consumer behavior. Understanding of sales milestones, sales situations, selling styles and sales strategies followed by different business houses. Ability to connecting advertising strategies and organizational goals with the moral code of conduct in advertising. Skill to targeting new business and exploit new areas of opportunity.

Internal Quality Assurance Cell

PROGRAMME OUTCOME, PROGRAMME SPECIFIC OUTCOME AND COURSE OUTCOME

Department of M.A.

Programme Outcome:.

• The post graduate program provides the students advanced knowledge of literature, grammar and criticism in the subject of English, Arabic and Urdu.

The students will acquire the basic and advanced

skills for research in the languages.

* The program also provides them with adequate knowledge and skill to provide Translational work into different languages.

* Similarly after completion of the program students can confidently prepare for NET, SET, and other competitive examinations of their choice.

Programme specific outcome:

• **The programmes** enabled students acquire knowledge of socio-political scenario of the particular period and works of significant writers.

- It also provided information on various aspects of grammar that helped the students gain proficiency in speaking and writing skills in different languages.
- It Examines the current scenario of teaching languages in India and offers pedagogical solutions to the language syllabi.
- It reoriantes the students to critical thinking and expose them to various critical schools of thoughts. It further familiarize them with different approaches to criticism and examine its multidisciplinary nature.

Subject	Course	Outcomes
URDU M.A 1 st Year I &,II Semesters	GHAZAL (Genres of poetry) PAPER-I CODE :401	 Ghazal is a genre of poetry which is the most important genre in Urdu literature. Through this, the Urdu language has made great progress. It is very important to study it in Urdu language and literature. Ghazal show ways to better express human emotions. Ghazal helps students to understand the human emotions that are extremely important in human life. Ghazal offers a different way of thinking. Ghazal connects the past with the present and the present with the future. Ghazal helps to understanding human thinking Reading original poetry aloud in class can foster trust and empathy in the classroom community, while also emphasizing speaking and listening skills. It helps in language learning. When Students are listening to Ghazal orally,

	they are building their listening skills.
	• They learn to attend to the words they hear and
	to think about what those words mean together.
	• Creating a sense in students that poetry is a
	great way to express pain, joy, sorrow and
	sadness
	• • The ghazal form is ancient, tracing its origin to
	7th-century Arabic poetry.Student should know
	this
	• The ghazal spread into South Asia in the 12th
	century due to the influence of Sufi mystics and
	the courts of the new Islamic Sultanate, and is
	now most prominently a form of poetry of many
	languages of the Indian
	subcontinent and Turkey. Explain this history of
	ghazal to the students
	 Afsana is a Short Story in Urdu Literature. However the meaning of the word has its implications in it getting coined as the apt word for Short Story in English. Students learn contemporary civilization and culture through short stories.
	 Afsana is the name of a short but excellent
AFSANA (Genre of prose)	literature. Which instills in students a passion
PAPER-II CODE :402	for reading
	 Fiction writing is not an old genre in Urdu
	literature. This is modern Urdu literature Which
	has appeared in Urdu with new movements and
	trends.
	• The history of India is presented in Urdu
	fiction(Afsana). Which provides important

	material to enhance students' knowledge.
•	Stories help change human life. One of the
	purposes of Afsana is to help students
	determine the right path.
ADBI TANQEED (Genre of Criticism) Paper III CODE :403	 human life. It is also of great importance in literature. Through it, students learn to identify the strengths and weaknesses of society and literature. Literary criticism, the reasoned consideration of literary works and issues. It applies, as a term, to any argumentation about literature, whether or not specific works are analyzed. Literary criticism (or literary studies) is the study, evaluation, and interpretation of literature. Modern literary criticism is often influenced by literary theory, which is the philosophical discussion of literature's goals and methods. Who train the minds of students Literary criticism is thought to have existed as far back as the classical period T o study criticism is to study the whole history of literature. The literary criticism of the Renaissance developed classical ideas of unity of form and content into literary neoclassicism, proclaiming literature as central to culture, entrusting the poet and the author with preservation of a long literary tradition. The purpose of introducing students to this study is to acquaint them with this history. Literature always changes. To understand these changes, we need to learn criticism.
Special Study	October 1936), better known by his pen name Munshi Premchand was an Indian writer famous
PREMCHAND	for his modern Hindustani literature.
(Introducing the author and	
getting acquainted with his	writer. He has written many fiction, novels and
writings) Paper IV	literary creations in Urdu language.
Paper IV CODE :423{C}	He is also considered to be the first Urdu afsana nigar(writer)
•	
	common indian people and them lifes.

URDU M.A 1 st Year III & IV Semesters	NAZM (Genres of poetry) PAPER-I CODE :404	 To read his stories it means understand true indianness. In his writing he show to us true face of india Indian culture is certainly very complex but to understand his writing it means we are learning true indian culture Poetry can give students a healthy outlet for surging emotions. Reading original poetry aloud in class can foster trust and empathy in the classroom community, while also emphasizing speaking and listening skills. Students need to learn to read a variety of texts and poems are one of those forms. The unique thing about poetry is that we often read aloud, repeat often, and share in groups. When Students are listening to poems orally, they are building their listening skills. They learn to attend to the words they hear and to think about what those words mean together. Poetry often contains words that rhyme for effect. Students can learn about phonics and letter sounds by listening for and locating rhyming words. A poem can be used to teach sentence structure, parts of speech, and many grammar skills. Teaching grammar in engaging ways can be a struggle. Poetry can help! Poetry builds vocabulary. Students get exposed to words they have not heard before, and they listen to them in context. Discuss new terms with students and ask them to point out the ones they hear for the first time.
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	• Teach how poems are constructed and the words
	they contain. It is the first step to writing.
	Different types of poems have various
	components. In poetry, we learn how to put
	words together to form meaning and context.
	We learn how to choose the right words to
	create imagery and effect.
	• In Urdu prose, the novel is a modern genre of
	literature that was introduced in the late
NOVEL	nineteenth and early twentieth centuries. The
NOVEL (Genre of prose)	purpose of teaching novels here is to create
PAPER-V	desire in the students about this genre
CODE :405	• This whole curriculum package is to acquaint
	the students with different genres of Urdu
	literature, to create a sense of self-confidence in
	them and to train them.
DRAMA (Genre of prose) Paper VI CODE :406	 Drama is a genre of literature that, as old as human history, presents these mysteries of human life. In it, the knowledge acquired from the forefathers is passed on to the new generation. This knowledge gives students the best ethics and the opportunity to express their feelings. The art of drama has existed since ancient times. This art has always made human beings happy. Man learns and learns a lot through dramas. The drama expresses the culture and civilization of the region. Students gain the ability to express their ideas through it. Drama is the oldest genre in India. It has had a profound effect on different languages. getting students to study it means introducing them to an important genre.
Special Study	• Iqbal is the greatest poet of Urdu.
	• Iqbal is a religious poet. He is also called the
IQBAL (Biography and	poet of the East.Iqbal has presented Islamic laws and culture
introduction of the poet)	completely in his poetry.

Paper -VIII(B) CODE :426	 Iqbal is considered a modern day Sufi The center of Iqbal's poetry is only humanity The center of Iqbal's poetry is only humanity. Iqbal's poetry is an invitation for man to recognize his mistakes and make himself a better person. Studying Iqbal is very important for the students because he is a poet who shows the better way to the people.
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Subject	Course	Outcomes
URDU M.A. 2014	QASEEDA (Genres of poetry) PAPER-IX CODE :501	 Qasida is a genre of poetry which has entered Urdu poetry from Arabic and Persian. Qasida has a special place in Urdu poetry because it used to express the greatness of kings. Urdu Qasida use the best words which is very important for the training of students The poem always presents the life of the upper class and their daily routines and their politics. To study it is to read the history of that time.
M.A 2 nd Year V&VI Semesters	MARSIA (Genres of poetry) PAPER-X CODE :502	 The name of presenting the events of Karbala is marsia. This genre uses poetry to describe the mistreatment of the Prophet's family. When someone dies, poetry is written in his honor. This poetry is called Marsia. This is the most emotional genre of Urdu Poetry. Students learn ethics through it and know the events connected with their predecessors.

MAKTOOB AUR INSHAIYA (Genres of poetry) Paper XI CODE :503	 Essay(Inshaiya) is a genre of literature that enhances humor and logic in students. Students learn the style and manner of speaking through it. There are various personalities in Urdu literature whose lives can be a beacon for the new generation. These genres of literature are taught in order to understand the circumstances of their lives, to study the various situations that have taken place in their lives, and to make their own originals through these events. Writing a letter is as old as man himself. This genre of literature still exists today and is used in every important place. Letters are a reflection of human nature. Man uses letters to express his needs and ideas. Inshiya is a genre of literature under which we can present our point in front of someone in a very funny way and he does not mind our point. It is very useful if something is done in a very neat way. This is what Inshiya teaches students.
Special Study RATAN NATH SARSHAR (Introducing the author and getting acquainted with his writings) Paper XII (D) CODE :524	 Ratan Nath Dhar Sarshar (1846 or 1847 – 21 January 1903) was an Urdu novelist, columnist and editor from British India. He was born in Kashmiri Brahmin. Ratan NathSarshar is an important author of Urdu literature. His writings are very important in Urdu. He has written many fiction, novels and literary creations in Urdu language. His serialized novel Fasana-e-Azad (The Tale of Azad), which appeared between 1878 and 1883 as a regular supplement in his paper,^[5] was influenced by novels like The Pickwick Papers and Don Quixote, as well as the epic romances (dastan) of Persian and Urdu.

	 Sarshar has best portrayed the declining civilization of Lucknow. This is his most important achievement. To study his writings is to study the civilization of India and the causes of its decline.
KHAKA AUR SAWANEH (Genre of prose) PAPER-XIV CODE :505	 Reading the life of a poet or a writer or a great personality and learning from them is an important need of a learner of literature. Seeing and reading people's virtues and morals brings about changes in human beings. Sketches and biographical literature train human beings. Corrects his morals and makes him want to be better. The purpose of teaching these genres to students is to improve their lives.
TANZ-O- MIZAH (Genre of prose) Paper XV CODE :506	 Laughter and good manners are important in human life. This genre actually trains him. Man likes to live in a good and happy environment. He likes to laugh and laugh. In literature, satire and humor do just that. Satire hurts. To avoid this, when something is presented in a very sarcastic manner, it is accepted. The combination of humor with satire makes things better and without evil. This genre is taught to students for ethics and character building.
Special Study SIR SAYYED AHMED KAHN (Introducing the author and getting acquainted with his writings) Paper XVI (C) CODE :527	 Sir Syed Ahmed Taqvi bin Syed Muhammad Muttaqi (17 October 1817 – 27 March 1898), commonly known as Sir Syed Ahmed Khan (also Sayyid Ahmad Khan), was an Islamic pragmatist. Islamic reformer, and philosopher of nineteenth century British India Sir Syed was a man of ability. He took many steps for the survival and development of Muslims. He has done a great job in the field of education Sir Syed established many institutes to promote education. Sir Syed is said to be an important leader of the Muslims. Who fought hard to promote freedom and education Studying their life and literature will train the minds of the students and they will have positive thinking of the society that is why it is taught.

		• Students get knowledge of new development in
		English Literature.
		• Students comprehended Social, political and
M A ENGLISH	Paper I & V	literary history of the period
ENGLISH		• Students get acquainted with culture, thought,
		literary trends and movements of the period
		through prescribed texts.
		• The students got acquainted with culture,
		thought, literary trends and movements of
		the period through the prescribed texts.
M A ENGLISH	Paper II & VI	• The understanding of the students got enhanced
ENGLISH		of literary works in English within a specific
		literary period (1800 – 2000) including theory
		and major genres of Literature.
	Paper III & VII	• Enabled the students to learn correct
		pronunciation in English
		• Students learnt the varieties of English
M A ENGLISH		• Students acquired knowledge of various aspects
LIGLISH		of Grammar that developed their writing skills
		of Oranimar that developed their writing skins
		• Students became proficient in their
		L
M A ENGLISH		understanding of the periods preceding and
	Paper IV & VIII	following an Elizabethan Era.
		• Students comprehended Shakespeare's creative
		genius as projected in his plays and poetry.
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M A ENGLISH	Paper IX & XIII	 Students came to know the major modern critical schools which have been influencing literary production Students understood multidimensional and multi disciplinary nature of literary text in recent time Intellectual sensibility of the students sharpened due to the acquisition of multifaceted critical and intellectual positions of the theoreticians. Students were acquainted with the intrinsic-
		extrinsic complexities and the sharp dichotomies in socio-political and cultural situations and corollaries of the various shifts and literary and cultural directions and connotations in contemporary times.
M A ENGLISH	Paper X & XIV	 Students came to know the literary forms of the Indian Writing in English They were familiarized with the texts and its nuances.
M A ENGLISH	Paper XI & XV	 Students got acquainted with a brief history of language teaching. Students got detailed knowledge of the Methods and grammatical aspects of English language teaching and learning. Students were introduced to classroom management, lesson planning. Students got the idea of different approaches to teaching of English.
M A ENGLISH	Paper XII & XVI	• Students were familiarized with various trends and movements in Fiction.

• Students developed the basic understanding of the
genres literary history especially important shifts in
styles and themes.
• The study of Fiction enabled the students to have
better of socio, political and literary understanding
of the contemporary period.

Subject	Course	Outcomes
Arabic M.A.F.Y Sem-I	PAPER-I SELCTED CLASSICAL PROSE PART-I	Knowledge about selected classical prose, Students' ability in listening, speaking, reading and writing both at practical and theoretical level got strengthened. Students got introduced to the grammatical properties in order to enable them to write and speak Arabic consciously.
	PAPER-II SELCTED CLASSICAL POETRY PART-I	Knowledge about selected classical poetry, Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives. Students were introduced to appropriate literary strategies to read literature. Students were able to unravel different meanings in a literary text.
	PAPER-III PROSE IN PRE ISLAMIC & FIRST ISLAMIC PERIOD	Knowledge about prose in pre Islamic and early Islamic period, Students got trained both in precision and in appropriate use of Arabic language through prose reading. Students were enabled to read and appreciate short stories; Arabic books critically interact with them from different perspectives.
	PAPER-IV-	Importance of Umayyad & first Abbasid period in development of Arabic language, literature and its

	ELECTIVE (A). PROSE IN UMAYYAD & FIRST ABBASID PERIOD (B). GRAMMAR PROSODY & RHETORIC	kinds, with history of Arabic Grammar prosody & rhetoric, Students got introduced to the grammatical properties in order to enable them to write and speak Arabic consciously.
Arabic M.A.F.Y Sem-II	PAPER-V SELCTED CLASSICAL PROSE PART-II PART-II SELCTED CLASSICAL POETRY PART-II	Students got introduced to Arabic Literature. Students got familiarized with the literary terms and various streams in literary criticism. The skills for literary evaluation of the students got enhanced. Students were motivated to approach and appreciate Indian literature in Arabic and make them see its place among world literature in Arabic. Students were introduced to Arabian literature and its diverse cultures reflected in its writing. Students were able to understand the background of Arabic literature and to write on its development. Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives. Students were introduced to appropriate literary strategies to read literature. Students were able to unravel different meanings in a
	PAPER-VII	literary text. The students know about the history of Arabic
	HISTORY OF ARABIC LITRATURE	language and literature in detail with all kinds of literature.
	PAPER-VIII- ELECTIVE	The Special study of poet mutannabi his life and his poetry with political and social issues in that period and
	(A).SPECIAL	Review writing of book (rawae iqbal) by abul hasan ali hasani nadvi, student knew about the poetry of iqbal

	STUDY OF MUTANNABI	and his Islamic view, culture and civilization.
	(B). REVIEW WRINTING (RAWAE IQBAL)	
Arabic M.A.S.Y Sem-III	PAPER-IX LITERARY CRITICISM PART-I	How to criticize the Arabic literature in various forms of prose and poetry. The principle of literary criticism in Arabic language.
	PAPER-X MODER PROSE PART-I	Students' ability in listening, speaking, reading and writing both at practical and theoretical level got strengthened. Students got introduced to the grammatical properties in order to enable them to write and speak Arabic consciously.
	PAPER-XI MODER POETRY PART-I	Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives. Students were introduced to appropriate literary strategies to read literature. Students were able to unravel different meanings in a literary text.
	PAPER-XII- ELECTIVE (A).ABUL HASAN LIFE & WORK (B). ARAB CULTURE	About the life of abul hasan ali nadvi his life and Arabic literary work in lights of his valuables Arabic book, Arab culture and life style of Arabin people.
		Students got introduced to the translation of Arabic

	SERVICE COURSE TRANSLATI ON & GRAMMAR	language to other languages. And grammatical properties in order to enable them to write and speak Arabic consciously.
Arabic M.A.S.Y Arabic Sem-IV	PAPER-XIII LITERARY CRITICISM PART-II	How to criticize the Arabic literature in various forms of prose and poetry. The principle of literary criticism in Arabic language.
	PAPER-XIV MODER PROSE PART-II	Students' ability in listening, speaking, reading and writing both at practical and theoretical level got strengthened.Students got introduced to the grammatical properties in order to enable them to write and speak Arabic consciously.
	PAPER-XV MODER POETRY PART-II	Students were enabled to read and appreciate various forms of literature and critically interact with them from different perspectives. Students were introduced to appropriate literary strategies to read literature and Arabic poetry. Students were able to unravel different meanings in a poetry literary text. Students got introduced to the Arabic poetry in order to enable them to write and speak Arabic consciously.
	PAPER-XVI- ELECTIVE (A).DISSERT ATION (B). ARAB CIVILIZATIO N	Prepare to student for high qualification and research like M.phil, Ph.D. and to know about Arab Civilization.