

PROGRAMME OUTCOME

Sl.No.	Programme	Department	Programme Out come
1	BA	MALAYALAM	1.To impart the students to understand the various literary works. 2.To develop malayalam language skills suitable for employability.
2	BA	ENGLISH	1.Gains skill to critically read and appreciate poetry, prose, drama and fiction. 2.Develops a historical awareness of literary contexts and movements in English literature.
3	BA	JOURNALISM	1.T develop communication skills,theoretical and practical knowledge among the students in print, electronic and new media. 2.To develop ability among students to write a variety of media products.
4	BA	HINDI	1.To understand the basic concepts and origin of hindi. 2. To get expertise in letter writing,Note making paragraph writing and resume preparation.
5	BA	SANSKRIT	2.To make capable the students to understand digital knowledge in learning Vedanta
6	BA	PHILOSOPHY	1.Develop an understanding and discuss major philosophical problems in the Indian as well as Western tradition . 2. To devop ability to assess arguments and philosophical perspectives using critical reasoning and can also express complex thoughts logically & coherently.
7	BA	HISTORY	1,To inculcate awareness among the students about the Cultural Heritage of Mankind 2.To familiarize the main concerns of social science discipline. To articulate the basic terminologies and theories prevalent in concerned disciplines
8	BA	POLITICAL SCIENCE	1.Understand the world, their country, their society, as well as themselves and have awareness of ethical problems, social rights, values. 2. Develop knowledge of theories, concepts, and research methods in humanities and social sciences.
9	BA	ECONOMICS	1.Understand the behaviour of Indian and World economy 2: Analyse macroeconomic policies including fiscal and monetary policies of India
10	BSc	MATHEMATICS	1. Understanding the concepts of sets and functions. Needs to understand the way in which a mathematician formally makes statements and proves or disproves it. 2.For the study on abstract algebraic structures, the course introduces the fundamental facts in elementary number theory.
11	BSc	PHYSICS COMPUTER APPLICATION	1.Provide students with an extensive knowledge and practical experience in Physics. 2. Provide a sufficient knowledge of Computer Science for students to be able to develop scientific and other software.
12	BSc	PHYSICS	1.Understood the basic concepts, fundamental principles, and the scientific theories related to the field of physics their relevancies in the day-to-day life. 2.Acquire the skills in handling scientific instruments, planning and performing in laboratory experiments
13	BSc	CHEMISTRY	1.Stimulate the interest of students in chemistry and to equip students with a potential to contribute academic and industrial requirements of the society... 2.Understanding the basic concept of chemical sciences and enable them with tools needed for the practice of chemistry.
14	BSc	BOTANY	1.To make students aware of natural resources and environment and understand scientific terms, concepts, facts, phenomenon and their relationship. 2. To provide practical experience to the students as a part of the course to develop scientific ability to work in the field of research and other fields of their own interest and to make them fit for society.
15	BSc	BOTANY BIOTECHNOLOGY	1.To impart the essential basics in Botany, Zoology, Chemistry, Biochemistry and Biotechnology. 2.To develop proficiency in the theory as well as practical experiments, common equipments, laboratory, along with the collection and interpretation and presentation of scientific data in proper manner.
16	BSc	ZOOLOGY	1.Understand the nature and basic concepts of cell biology, Biochemistry, Taxonomy and ecology. 2.Analyse the relationships among animals, plants and microbes

17	BCom	COMMERCE	1. Provide professional knowledge suitable for industries, finance, banking, insurance sectors. 2. Make the students to develop managerial skills and also prepare them to begin their start ups.
18	MA	ENGLISH	1. Achieves an awareness of critical theory and the ideological aspects of literature. 2. Develops understanding of Film studies/postcolonial literature /Malayalam literature in translation/Indian writing in English
19	MA	MALAYALAM	1. Analyse the literary and rhetorical theories and comparison of eastern and western theories. 2. To understand and use basic research tools, develop questions and topics worth researching and incorporate research in to writing.
20	MA	HINDI	1. Continue to acquire relevant knowledge and skills appropriate to professional activities. 2. Create awareness to become an enlightened citizen with commitment to deliver one's responsibilities within the scope of bestowed rights and privileges.
21	MA	HISTORY	1. Intellectually equip the students to evaluate the works in the light of new theories and concepts. 2. to bring out the impact of colonial rule in India with particular reference to socio religious political and economic fields.
22	MA	POLITICAL SCIENCE	1. To develop comprehensive knowledge by emphasizing inter-linkages between various political, economic and social issues and challenges. 2. To generate socially-informed knowledge through learning like Human Rights, Political Ideas in Modern India and Women and Politics in India.
23	MA	ECONOMICS	1. To gain in depth knowledge about economic theory regarding utilization and allocation of resources including labour, natural resources and capital. 2. To provide knowledge on economic theories and their relevance, econometrics, quantitative techniques and applied research in economics.
24	MSc	MATHEMATICS	1. Sketching functions of more than one variable in three dimensional cases with the help of level curve are to be discussed. 2. Calculus of vector valued functions and multiple integrals is also discussed.
25	MSc	PHYSICS	1. Become professionally trained in the area of electronics, optical communication, nonlinear circuits, materials characterization and lasers. 2. Pursue research related to Physics and Materials characterization.
26	MSc	CHEMISTRY	1. Provides thorough knowledge of individual branches of chemistry. 2. The programme enables the students eligible for higher studies and employment. 3. Dissertation at the end of the programme make the students enthusiastic in research.
27	MSc	ZOOLOGY	1. Perform procedures as per laboratory standards in the areas of Biochemistry, Bioinformatics, Taxonomy, Economic Zoology and Ecology 2. Understand the applications of biological sciences in Apiculture, Aquaculture, Agriculture and Medicine
28	MSc	BOTANY	1. To develop ability for the application of the acquired knowledge to improve agriculture and other related fields to make the country self-reliant and sufficient. 2. To keep the scientific temper which the student acquire from school level and to develop a research culture.
29	MSc	BIOTECHNOLOGY	1. To develop a scientific attitude and an interest towards the modern areas of Biotechnology in particular and life science in general. 2. To gain knowledge in the modern areas of biotechnology and its application in medical science, agriculture, industry, proteomics, genomics, bioinformatics, nanobiotechnology etc
30	M.Com	COMMERCE	1. Develop students on conceptual, applied, problem solving skills to make them competent to meet the industry demands in the present day scenario. 2. To develop in depth knowledge in the fields of international business, corporate accounting, research methodology.
31	MSc	ANALYTICAL CHEMISTRY	1. Develop a systematic knowledge and understanding of the core principles of analytical chemistry 2. To enable students to develop skills in a range of essential analytical techniques.