

PROGRAMME OUTCOMES & PROGRAMME SPECIFIC OUTCOMES

| Name of the Programme | Programme specific Outcome | Programme outcome |
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| B.Sc Biochemistry | <p>PEO1: The students understand the principles and theories of Biochemistry so as to appreciate the inherent potentials of Biochemistry in the elucidation of life (i.e., existence) starting from the unicellular to the more complex multicellular organisms such as human beings.</p> <p>PEO2: Develop a research culture in accordance with the current trends in the biochemical world so as to inculcate broad scientific discipline among the undergraduate students.</p> <p>PEO3: Provide a solid academic background for specialized training in biochemistry at higher degree levels and to make students understand biochemical molecules and processes and provide training in the methodologies used in laboratory investigation. The program emphasizes both theory and experimentation.</p> | <p>PO1: Acquire a broad-based knowledge in concepts and principles of biochemistry in both theory and practical to enable them to engage in self-employment.</p> <p>PO2: Identify local and global issues that need intervention by a Biochemist, and develop intelligent strategies and biochemical approaches in problem solving methods.</p> <p>PO3: Acquire a sound knowledge of the clinical principles underlying the application of clinical biochemistry investigations as well as its therapeutics in human disease.</p> <p>PO4: Acquire a holistic professional carrier.</p> |
| M.Sc Biochemistry | <p>PEO1: Inculcate students the spirit of discipline and sensitivity and ability to observe, analyze and draw meaningful conclusions from Biochemical data.</p> <p>PEO2: Develop students to be proficient and highly innovative in the use and operation of laboratory and research instruments and equipment.</p> <p>PEO3: Catalyst in the development of students' intellectual and creative capability and to be versatile and equipped to contribute to the technological development in scientific research and in the manufacturing</p> | <p>PO1: Develop problem solving skills, analytical thinking, and be able to handle vast amounts of complex information which leads to gain employment in a variety of career fields.</p> <p>PO2: Acquire hands on experience in molecular biology, clinical biochemistry, enzymology, plant biochemistry and other related areas.</p> <p>PO3: Understand how modern molecular bioscience approaches can solve key challenges in cell</p> |

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| | <p>industries such as Food, Beverage, Biotechnology, Research institute, Government ministries, Forensic science etc.,</p> | <p>biology, pathology, Pharmacology, physiology and genetics. PO4: Acquire a sound theoretical knowledge in bioethics, biosafety total quality management, biostatistics to enhance the skills in the project.</p> |
| <p><u>B.Sc</u> BIOTECHNOLOGY</p> | <p>PEO1: Provide adequate and sound knowledge in the field of Biotechnology to under graduate students to prepare students for innovative, creative, and successful careers in a global society as competent Biotechnologists.</p> <p>PEO2: Make skilful professional biotechnologist who can apply principles of the subject to develop excellent research tools and suitably increase the calibre through hands on training.</p> <p>PEO3: Produce qualified biotechnology graduates to meet the emerging needs for biotechnologists in India and abroad.</p> | <p>PO1: An ability to apply knowledge of mathematics, science, and computers to biotechnological problems.</p> <p>PO2: An ability to design and conduct experiments, as well as to analyze and interpret data in a biotechnology scenario.</p> <p>PO3: An ability to function as individuals, and as a member or leader in diverse technical teams (team work, practical, mini project and project) to solve issues related to biotechnology.</p> |
| <p><u>M.Sc</u> <u>BIOTECHNOLOGY</u></p> | <p>PE01: Provide adequate and sound knowledge in the field of Biotechnology and prepare students for innovative, creative, and successful careers in a global society as competent Biotechnologists.</p> <p>PE02: Emphasize on interdisciplinary research merging science and technology so that</p> | <p>PO1: The knowledge of contemporary issues.</p> <p>PO2: The skill to recognize the need for, and an ability to engage in life-long learning.</p> |

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| | <p>students can appraise and address important national and global needs, and work in the direction of technology transfer and their commercialization.</p> <p>PE03: Produce qualified biotechnology graduates to meet the emerging needs for biotechnologists in India and abroad.</p> <p>PE04: Develop the qualities like creativity, leadership, team work, skill, assessment and professional ethics towards the reconstruction of a new and better society.</p> | <p>PO3: An ability to function as individuals and as a member or leader in diverse technical teams (team work, practical, mini project and project) to solve issues related to biotechnology.</p> <p>PO4: The knowledge and will able to qualify GATE, CAT, GRE, TOEFLE for higher studies.</p> |
| <p align="center">B.Sc. MICROBIOLOGY</p> | <p>PEO 1: Acquire basic knowledge on core concepts in diverse field of Microbiology.</p> <p>PEO 2: Inculcate practical training on basic techniques and processes in Microbiology.</p> <p>PEO 3: Impart skill-based education for entrepreneurial development.</p> <p>PEO 4: Adapt continuously evolving technologies in industry.</p> | <p>PO1: Execute the knowledge in identifying problems and to develop a solution.</p> <p>PO2: Apply/improve analytical and technical skills to enhance employment potential.</p> <p>PO3: Implement the skill set to become a successful entrepreneur.</p> <p>PO4: Acquire a holistic professional career in hospitals, food and pharmaceutical industries.</p> |
| <p align="center">M.Sc. MICROBIOLOGY</p> | <p>PEO 1: Acquire basic knowledge on core concepts in application oriented fields of Microbiology.</p> <p>PEO 2: Inculcate practical training on basic techniques and processes in Microbiology.</p> <p>PEO 3: Impart skill-based</p> | <p>PO 1: Display proficiency in advanced microbiological skills.</p> <p>PO 2: Analyze, interpret and evaluate a range of scientific literature in microbiology.</p> <p>PO 3: Improve analytical</p> |

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| | <p>education for entrepreneurial development.</p> <p>PEO 4: Adapt continuously evolving technologies in industry.</p> | <p>and technical skills to enhance employment potential</p> <p>PO 4: Acquire a holistic professional career in hospitals, food and pharmaceutical industries.</p> |
| <p>B.Sc. Catering Science and Hotel management</p> | <p>1. Acquire depth knowledge in the study of Culinary and hospitality professional career</p> <p>2. Practical based training through professional, personal and soft skills developments to be worthy members of the global society.</p> | <p>PO1: Apply the knowledge of Culinary skills, and perform specialization in the cuisine</p> <p>PO2: Higher degree of technical skills in Culinary.</p> <p>PO3: Analytical and managerial skills to enhance employment potential.</p> <p>PO4 : Acquire a holistic professional career.</p> |
| <p>B.COM</p> | <p>PEO1 Cater to the manpower needs of companies in Accounting, Taxation, Business Laws, Auditing, Financial analysis and Management.</p> <p>PEO2 Enrich communication, ethical values, team work, professional and leadership skills of students.</p> <p>PEO3 Students also acquire skills to work as tax consultant, audit assistant and other financial supporting services. Students have choices to pursue professional courses such as CA, M.COM, MBA, CMA, ICWA, CS, etc Students are able to play roles of</p> | <p>PO1: Remember the recent trends and core areas of business accounting methods, systems and techniques.(K1)</p> <p>PO2 : Develop wide knowledge about the different concepts of accounting systems, marketing, finance and modern trends and laws related to business activities. (K6)</p> <p>PO3 : Apply technical and managerial skills to enhance</p> |

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| | <p>businessmen, entrepreneur, managers, consultant, which will help learners to possess knowledge and other soft skills and to react aptly when confronted with critical decision making.</p> | <p>employment potential and to face various business problems.(K3)</p> <p>PO4 : Set up a good professional career and develop as an excellent leader in their career.(K6)</p> |
| <p>BCOM (BPS)</p> | <p style="text-align: center;">PEO1:Inculcate entrepreneurship and managerial skills in students so as to enable them to establish and manage their business effectively</p> <p style="text-align: center;">PEO2: Integrate knowledge, skill and attitude that will sustain an environment of learning and creativity among the students with an assurance for good careers.</p> <p style="text-align: center;">PEO3: Sharpen the students' abilities to go for situational decision making</p> <p style="text-align: center;">PEO4: Aid students to acquire skills of competence that would enable them to become top class and highly talented business executives.</p> | <p>PO1 : Develop wide knowledge in core areas, current and emerging trends in BPS sector.(K6)</p> <p>PO2 : Apply technical and professional skills to excel in business fields. (K3)</p> <p>PO3 : Formulate analytical and managerial skills to enhance employment potential.(K6)</p> <p>PO4 : Analyse the important concepts of finance and matching it with the economy.(K4)</p> <p>PO5 : Design a holistic professional career.(K6)</p> |
| <p>B.COM CA</p> | <p>PEO1. Students will have an in-depth knowledge of Accounting , Finance, Taxation, Computer and Business laws.</p> | <p>PO1. The students will develop an ability to apply knowledge acquired in</p> |

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| | <p>PEO2. Equip the students with professional skills, inter personal skills and entrepreneurial qualities.</p> <p>PEO3. Impart knowledge according to the changing industrial environment</p> | <p>problem solving.</p> <p>PO2. The students will be ready for employment in functional areas like Accounting, Taxation, Banking, Insurance and Mercantile Law through the curriculum .</p> <p>PO3. Students will exhibit inclination towards pursuing professional courses such as CA/ CS/ ICWA/CFA etc.</p> <p>PO4. Apply the knowledge of programming skills, and Information</p> <p>PO5. Technology specialization to the solution of complex problems.</p> |
| <p>B.COM PA</p> | <p>PEO1 :Provide several opportunities to engage with the accounting professionals</p> <p>PEO2: Offer opportunities to develop the students in research, writing communication and publishing skills</p> | <p>PO1 : Develop wide knowledge in core areas, current and emerging trends in accounts and business laws.</p> <p>PO2 : Apply technical skills in practical auditing and problem solving.</p> <p>PO3: Formulate analytical and managerial skills to enhance employment potential.(</p> <p>PO4: Analyse the important concepts of finance and matching it with the economy.(</p> <p>PO5: Design a holistic</p> |

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| | | professional career |
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| B.COM A&F | <p>PEO1 :Understand the concepts of basic accounting and business operations.</p> <p>PEO2: Appraise the multi dimensional business situations and assess the financial health of companies.</p> <p>PEO3 :Apply the knowledge of the business policies, auditing, finance etc., both at the macro and micro level</p> <p>PEO4 :Analyze the economic, social and environmental issues related to business</p> | <p>PO1: Develop wide knowledge in core areas, current and emerging trends in accounts and finance.</p> <p>PO2: Apply technical skills in problem solving and application development.</p> <p>PO3: Formulate analytical and managerial skills to enhance employment potential.</p> <p>PO4: Analyze the important concepts of finance and matching it with the economy.</p> <p>PO5: Design a holistic professional career.</p> |
| M.COM | <p>PEO1:Provide graduates with sound knowledge and personal skills appropriate for a career in the broad area of commerce</p> <p>PEO2: Develop competence in the management of core areas of commerce such as accounting, finance, banking, investment, business ethics, communication, corporate governance and human resources.</p> <p>PEO3: Stimulate an enquiring, analytical and creative approach to business issues and to encourage independent judgment and critical awareness.</p> <p>PEO4: Cultivate the ability to organize, plan and work both</p> | <p>Upon completion of the programme the students are expected to have acquired:</p> <p>PO1: A systematic and conceptual understanding of theory and applications in business and management.</p> <p>PO2: An understanding of professional, ethical, financial, marketing, sales, legal and social issues and responsibilities</p> <p>PO3: The skill to apply conceptual business principles to solve practical decision making problems, both individually and as part of team with ability to</p> |

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| | <p>autonomously and as part of a team and to communicate both quantitative and qualitative information effectively.</p> | <p>communicate effectively both in writing and orally.</p> <p>PO4: The ability to face the challenges in career and business successfully.</p> |
| M.COM FC | <p>PEO1: Provide graduates with sound knowledge of concepts and principles of managing business with a focus on financial decision making</p> <p>PEO2: Develop a comprehensive grounding and competence in the management of core areas of finance such as accounting, finance, investments, banking, corporate governance and ethics and risk management.</p> <p>PEO3: Develop the capacity to analyze the problems, encourage independent judgment and present rational conclusions.</p> <p>PEO4: Cultivate the ability to organize and plan, work both autonomously and as a part of a team and to communicate both quantitative and qualitative information effectively.</p> | <p>PO1: A systematic and conceptual understanding of theory and applications in financial studies.</p> <p>PO2: An ability to develop a systematic understanding of financial decisions and its impact on people, business and economy</p> <p>PO3: Capacity to systematically apply financial computations and business judgment according to the current situation</p> <p>PO4: An ability to face challenging and rewarding careers in Finance.</p> |
| BCA | <p>PEO1: Acquire depth knowledge in the study of Computer Applications to excel in professional career</p> <p>PEO2: Gain the value based training through personal and soft skills developments to be worthy</p> | <p>PO1 : Have broad knowledge in core areas of computer applications, current and emerging technologies in IT.</p> <p>PO2 : Apply technical and</p> |

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| | <p>members of the global society.</p> | <p>managerial skills to solve real world problems.</p> <p>PO3 : Design system components or processes that meet the specified needs with appropriate consideration to meet the needs of the society.</p> <p>PO4 : Be a holistic and professional development with strong emphasis on values and ethics.</p> |
| <p>MCA</p> | <p>PEO1: Acquire depth knowledge in the study of Computer Applications through technical training in the evolving technology to solve real time problems.</p> <p>PEO2: Gain the value based training through personal and soft skills developments to be worthy members of the global society.</p> <p>PEO3: Prepare the graduates as successful professionals ready for Industry, Academia, Research, Entrepreneurial Pursuit and Consultancy firms.</p> | <p>PO1: Apply the knowledge of programming skills, and Information technology specialization to the solution of complex problems.</p> <p>PO2: Higher degree of technical skills in problem solving and application development.</p> <p>PO3: Analytical and managerial skills to enhance employment potential.</p> <p>PO4: Acquire a holistic professional career.</p> |

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| B.Sc CS | <p>PEO1.Practice as computing professionals analysing, designing, developing, or maintaining programs and projects in various technical areas;</p> <p>PEO2. Demonstrate the ability to work in a team and/or lead the team in an ever-changing professional environment and Progress through Value Added Programme and certificate or diploma programs in computer science and other professionally related fields.</p> | <p>PO1 -An ability to analyze a problem, and identify and define the computing requirements including operating systems appropriate to its solution and apply the knowledge of computing</p> <p>PO2 - An ability to analyse, design, implement, and evaluate a computer-based system, process, component, or program to meet desired needs and to function effectively on teams to accomplish a common goal</p> <p>PO3 - An ability to analyse, design the storage and security requirements for software development</p> <p>PO4 - To create knowledge to develop online as well as offline projects having remote access to databases and programs and expertise in the current trends or latest industry needs.</p> |
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| M.Sc CS | <p>PEO1: Practice as computing professionals applying advanced concepts which lead to research, entrepreneurship and full-fledged IT professional.</p> <p>PEO2: Application of research and research methods including design of experiments, analysis and interpretation of data, and</p> | <p>PO1 - An ability to analyze a web based problem, offline problems, identify and define the computing requirements including operating systems appropriate to its solution and apply the knowledge of advanced computing</p> |

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| | <p>synthesis of the information to provide valid conclusions</p> | <p>techniques</p> <p>PO2 - An ability to analyse, design the storage and security ,operating requirements, for software development</p> <p>PO3 - To create knowledge to develop data interpretation skills and classification problems</p> <p>PO4 - To make the students expertise in the current trends or latest industry needs.</p> |
| <p>B.Sc ECS</p> | <p>PEO1: Prepare technically competent graduates with ability to analyze, design, develop, optimize and implement electronic systems</p> <p>PEO2: Produce graduates with sufficient knowledge in electronics and its related fields</p> <p>PEO3: Develop graduates with a professional outlook who can communicate effectively and interact responsibly with colleagues, clients, employers and the society and become responsible citizen</p> | <p>PO1: Apply knowledge of mathematics and electronic science</p> <p>PO2: Design and conduct experiments, as well as to analyze and interpret data</p> <p>PO3: Design an electronic system, component, or process to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability and sustainability</p> <p>PO4: Understand professional and ethical responsibility</p> <p>PO5: Recognize the need for, and an ability to engage in life-long learning</p> |

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| | <p>PEO4: Instill lifelong learning and professional development in graduates</p> | |
| <p>Msc.AE</p> | <p>PEO1: Prepare students to apply technical knowledge and skills with creativity in the diversified fields of electronics</p> <p>PEO2: Develop students skill to demonstrate technical competencies and to attain professional excellency through life-long learning.</p> <p>PEO3: Provide necessary learning tools for enhancing their analytical skills for making them ready for Industries and research projects</p> | <p>PO1: Understand and analyze the technical basics through analytical thinking.</p> <p>PO2: Develop skills to solve problems in electronics using mathematical techniques and scientific knowledge.</p> <p>PO3: Employ necessary techniques, hardware and software tools for engineering applications.</p> <p>PO4: Synthesize solutions for existing problems within practical constraints to enhance the employment potential and for the career growth</p> <p>PO5: Possess commendable leadership qualities, will manage projects in multidisciplinary environments and will be capable to adapt themselves to industrial scenario.</p> |

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| <p>BA ENGLISH LITERATURE</p> | <p>PEO : Ability to identify and address their own needs in a changing world and apply life long learning to maintain their competence and to allow them to contribute to the societal growth.</p> | <p>PO1: An ability to apply knowledge of language, literature and history.</p> <p>PO2: An ability to use appropriate knowledge to identify and analyse literary techniques.</p> <p>PO3: An ability to work effectively as a member in the fields like teaching, Mass media, and BPOs.</p> <p>PO4: Ability to identify and address their own needs in a changing world and apply lifelong learning to maintain their competence and to allow them to contribute to the societal growth</p> |
| <p>MA ENGLISH LITERATURE</p> | <p>PEO : Ability to communicate complex literary concepts within the profession and with society at large. The ability includes Listening, Speaking, Reading and Writing. It enables them to comprehend, write, edit and review.</p> | <p>PO1. Ability to apply knowledge of language, Literature, Criticism, Psychology and History.</p> <p>PO2. Ability to work effectively as a member and leader in the field like Teaching, Mss Media, MPO, Politics etc.</p> <p>PO3. Ability to communicate complex literary concepts within the profession and with society at large. The ability includes Listening, Speaking,</p> |

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| | | <p>Reading, and Writing. It enables them to comprehend, write, edit and review.</p> <p>PO4. Ability to understand the roles and responsibilities of the literature professionally.</p> |
| B.Sc CT | <p>PEO1: Imparting knowledge in cutting-edge technologies in Information Technology and Computer Science.</p> <p>PEO2: Magnifies the minds of the students to explore & push forward, enrich & enable their potential to make their way towards developing technical and managerial skills.</p> <p>PEO3: Develop the calibre of students in logical and lateral thinking and prepare them to avail a decent job in the IT sector.</p> | <p>PO1: Employability Focused Curriculum</p> <p>PO2: Expertise in Mobile Programming</p> <p>PO3: Exposure to Recent Technologies</p> <p>PO4: Logical Thinking & Technical skills</p> <p>PO5: Emphasis on Hardware, Networking and Security Protocols</p> |
| B.Sc IT | <p>PEO1: Develop students knowledge with theoretical concepts in Information Technologies and the students are made capable of meeting the ever-changing challenges in the IT world.</p> <p>PEO2: Explore & push forward, enrich & enable their potential to make their way towards developing technical and managerial skills.</p> <p>PEO3: Develop the calibre of students in logical and lateral thinking and prepare them to avail a decent job in the IT sector.</p> | <p>PO1 : Industry specific Curriculum</p> <p>PO2 : Expertise in Web Technologies</p> <p>PO3: Opportunity for Higher Education</p> <p>PO4: Diverse Employability</p> <p>PO5: Logical & Problem Solving Skills</p> |
| BBA | PEO 1: Provide the basic and | PO 1: To expertise in |

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| | <p>essential conceptual knowledge on business along with practical exposure which helps the students to adapt to the corporate environment</p> <p>PEO 2: Inculcate the entrepreneurship skills among students</p> <p>PEO 3: Develop certain basic etiquettes and skills that helps them in taking the future challenges</p> | <p>essential knowledge on business along with practical exposure</p> <p>which enhance the students to meet the challenges in the corporate environment</p> <p>PO 2: To inculcate the entrepreneurship skills among students</p> <p>PO3: To excel in the computer knowledge among students to adapt to the industrial requirement</p> <p>PO4: To equip the students various aspects on current business knowlege and requirement of changing corporate needs</p> |
| <p align="center">BBA CA</p> | <p>PEO 1: Provide the basic and essential conceptual knowledge on business along with practical exposure which helps the students to adapt to the corporate environment</p> <p>PEO 2: Inculcate the entrepreneurship skills among students</p> <p>PEO 3: Develop certain basic etiquettes and skills that helps them in taking the future</p> | <p>PO 1: To expertise in essential knowledge on business along with practical exposure</p> <p>which enhance the students to meet the challenges in the corporate environment</p> <p>PO 2: To inculcate the entrepreneurship skills among students</p> <p>PO3: To excel in the computer knowledge among students to adapt to the industrial requirement</p> <p>PO4: To equip the students various aspects on current</p> |

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| | | <p>business knowlege</p> <p>and requirement of changing corporate needs</p> |
| BSc Mathematics | <p>PEO1: Acquire knowledge in the domain of Mathematics to excel in professional career and real life.</p> <p>PEO2: Adapt with the logics and continuously evolving technology to solve real time problems.</p> <p>PEO3: Show competence, communication skills, ethical attitude, and team work in their profession.</p> | <p>PO1: Apply the knowledge of mathematics and logical thinking to analyze complex problems.</p> <p>PO2: MApply problem solving techniques to solve real world problems.</p> <p>PO3: Develop the thinking capability that meets the specified needs with appropriate consideration to meet the needs of the society.</p> <p>PO4 : Acquire a holistic professional carrier</p> |
| MSc Mathematics | <p>PEO1: Acquire knowledge in the domain of Mathematics to excel in professional career and real life.</p> <p>PEO2: Adapt with the logics and continuously evolving technology to solve real time problems.</p> <p>PEO3: Show competence, communication skills, ethical attitude, and team work in their profession.</p> | <p>PO1: Apply the knowledge of mathematics and logical thinking to analyze complex problems.</p> <p>PO2: Apply problem solving techniques to solve real world problems.</p> <p>PO3: Develop the thinking capability that meets the specified needs with appropriate consideration to meet the needs of the society.</p> <p>PO4 : Acquire a holistic professional carrier.</p> |
| B.SC. Physical Education. | <p>PEO1: Attain wholesome development through Physical Education and Sports</p> <p>PEO2 : Become outstanding sports persons in State, National and International levels</p> | <p>PO1: Acquire a broad based knowledge in concepts and principles of physical education and sports both in theory and Practical to enable them self to produce healthy.</p> |

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| | <p>PEO3 : Be familiar with rules and regulations and their participation in officiating sports and games.</p> <p>PEO4 : Develop the desirable health habits and social integration.</p> | <p>PO2 :Sound knowledge of the basic principles underlying in physical education and sports and the application of the knowledge for the betterment of the healthy society.</p> <p>PO3 : To become a professional sports men and coaching in a game or discipline.</p> <p>PO4 : Acquire a holistic professional carrier in physical education and fitness industries.</p> |
| <p>MSW</p> | <p>PEO1: Provide scientific knowledge about contemporary problems in our society.</p> <p>PEO2: Practice the strategies and techniques of social change</p> <p>PEO3: Prepare students for lifelong professional development.</p> | <p>PO1: Wide knowledge on socialwork in dealing with problems and issues in the society.</p> <p>PO2: Skills in different fieldsfor professional competency.</p> <p>PO3: Platform for socialfunctioning.</p> <p>PO4: Holistic and professional grooming with strong emphasison values and ethics.</p> |
| <p>B.Sc. Food Science & Nutrition</p> | <p>PEO1 : To facilitate students towards better understanding of the importance of learning the various aspects of food science and nutrition.</p> <p>PEO2 : To throw open various avenues available, to enable</p> | <p>PO1 : The acquired knowledge will enable them to procure a job in the food processing industry, hospitals, government organizations, entrepreneurs, hotels and as health officers.</p> <p>PO2 : To help them begin start-ups.</p> <p>PO3 : To inculcate in them</p> |

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| | <p>the students to use the knowledge acquired for self and community.</p> <p>PEO3 : To ensure graduates, who are not only employable in the Hospital and Fitness fields and Government agencies, but also to offer their services to the society they live in.</p> | <p>a sense of inclusiveness of the society to achieve their goals.</p> <p>PO4 : To kindle in them a thirst for furthering their knowledge towards research so that they contribute to the society.</p> |
| <p style="text-align: center;">B.Sc. Psychology</p> | <p>PEO1:To train the students to understand the principles and theories of Psychology so as to appreciate the inherent potentials of counselling psychology in the life.</p> <p>PEO2:To develop a research culture in accordance with the current trends in the psychology discipline among the undergraduate students.</p> <p>PEO3:To provide a academic and practical exposure of the training in psychology to motivate</p> | <p>PO1:Acquire a broad-based knowledge in concepts and principles of Psychology in both theory and practical to enable them to engage in Social and personal improvement.</p> <p>PO2:Identify local and global issues that need intervention by a Psychologist, and develop psychology approaches in problem solving methods.</p> <p>PO3:Acquire a sound knowledge of the clinical and counselling principles underlying the application of Social problem and personal peroblem to treat as well as by therapeutics and interventions in human and social problem.</p> <p>PO4:Acquire a holistic professional carrier</p> |