



M.M.E.S. WOMEN'S ARTS AND SCIENCE COLLEGE
Affiliated to Thiruvalluvar University
Hakeem Nagar, Melvisharam, Ranipet -632509



NAAC – SSR CYCLE -I

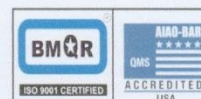
2.6 Student Performance and Learning Outcome

2.6.1 Programme Outcome

Year : 2022- 2023



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PROGRAMME OUTCOME

B.A. ENGLISH

Programme Specific Outcomes:

On completing the course the students will be.

1. Able to understand and appreciate the language of literary works.
2. Able to communicate confidently in real life's situation.
3. Able to write in flawless language.
4. Able to interpret different genres.
5. Able to face the competitive job market.
6. Able to develop their personality.
7. Able to develop attitude in challenging situations.
8. Able to acquire analytical skills.
9. Able to comprehend the nuances of life.
10. Able to develop leadership qualities.

Programme Outcomes:

1. Able to have a holistic understanding of English literature.
2. Able to develop a sense of social responsibility.
3. Able to have environmental awareness.
4. Able to preserve cultural values.
5. Able to develop compassion for fellow human beings.
6. Able to learn lessons from the prescribed texts.
7. Able to motivate others.
8. Able to appreciate the positive traits.
9. Able to empower the weak towards betterment.
10. Able to live and motivate others to live.

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PROGRAMME OUTCOME

B.B.A.

Program Specific Outcomes

1. Acquiring conceptual clarity of various functional areas
2. Ability to analyze various functional issues affecting the organization.
3. Demonstrating the ability to evolve strategies for organizational benefits
4. Demonstrate proficiency in the fundamental business principles and practices that enable successful firms to operate in domestic and global environments.
5. Demonstrate critical thinking and analysis skills that solve business problems in a real world context.
6. Demonstrate effective communication through the delivery of written and oral presentations.
7. Determine the ethical issues that influence business decisions from an economic, political, legal, and social standpoint.
8. Understand the ecosystem of start-ups in the country.
9. Ability to build the department as a center of excellence for imparting high quality management education at the undergraduate level.
10. Fostering thinking minds that are sensitive to societal needs and issues thus making them good human beings and responsible members of the society.

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2.6 Student Performance and Learning Outcome

2.6.1 Programme Outcome

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Program Outcomes

- PO1. Understanding management techniques and emerging technologies in business
- PO2: Providing global perspectives and ethical principles in order to commit to professional ethics, accountability, and management practice norms.
- PO3: Enhancement of critical and analytical thinking skills.
- PO4: Improvement of interpersonal skills
- PO5. Creating social sensitivity and understanding CSR, ethical and sustainable business practices demonstrates sensitivity to social, ethical and sustainability issues.
- PO6. Development of Entrepreneurship Acumen.
- PO7. Apply research and business intelligence.
- PO8. Provide qualitative and quantitative problem-solving and decision-making techniques.
- PO9. Ability to work individually and with a team in a multidisciplinary setting to be a leader in a diverse team.
- PO10. Engage in independent and lifelong learning in the broadest context of technological change.

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PROGRAMME OUTCOME

B.C.A

Programme Specific Outcomes:

1. An ability to enhance the application of knowledge of theory subjects in diverse fields.
2. Develop language proficiency to handle corporate communication demands.
3. Preparing students in various disciplines of technologies such as computer applications, computer networking, software engineering, JAVA, database concepts and programming.
4. In order to enhance programming skills of the young IT professionals, the concept of project development in using the technologies learnt during the semester has been introduced.
5. To enhance knowledge in robotics, provide experimental hardware equipment for teaching the basics of robotics, robot dynamics and control, and robot system design and application.
7. To enhance logical ability and programming concepts by implementing programming lab.
8. Preparing students for future aspects by building and improving their creativity, social awareness, and general knowledge.
9. Encouraging students to convert their start-up idea to reality by implementing.
10. Ability to understand the changes or future trends in the field of computer application.
11. Ability to identify, formulates, analyse and solve problems of programming using different languages

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NAAC – SSR CYCLE -I

2.6 Student Performance and Learning Outcome

2.6.1 Programme Outcome

Year : 2022- 2023

Programme Outcomes:

1. Acquire skills and information not only about Computer and Information Technology but also in communication, organization and management.
2. Get to learn programming languages such as C, C++, HTML, SQL, DBMS, and Networking etc.
3. Develop an ability to acquire and apply new knowledge as needed, using appropriate learning strategies.
4. Ability to work in team and build leadership qualities.
5. Understand the professional, ethical, legal, security, and social issues and responsibilities in computing profession.
6. Will be able to choose appropriate techniques, skills, and tools necessary for Designing of correct models in the construction of software systems of varying complexity.
7. Recognition of the need for and ability to engage in continuing professional development.
8. Analyse impacts of computing on individuals, organizations, and society.
9. Will be well equipped with thorough knowledge of various software's.
10. Design, implement, and evaluate a computational system to meet desired needs within realistic constraints

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PROGRAMME OUTCOME

B.COM. (GENERAL)

Programme Specific Outcomes:

1. Learners venture into Managerial positions, Accounting areas, Banking Sectors, Auditing, Company Secretary ship, Teaching, Profession, Stock Agents, Government Employment etc.
2. Enables learners to prove themselves in different Professional examinations like CA, CS, CAT, GRE, CMA, MPSC, UPSC etc.
3. Enables learners to demonstrate Progressive learning of various tax issues and tax forms related to individuals and businessmen and setting up their own business start-up.
4. The vast syllabi cover various fields of commerce and accountancy which helps students grasp practical and theoretical knowledge.
5. Learners will gain thorough systematic and subject skills within various disciplines of commerce, business, accounting, economics, finance, auditing and marketing.
6. Learners will learn relevant financial accounting career skills, applying both quantitative and qualitative knowledge to their future careers in business.
7. Learners will acquire the skills like effective communication, decision making, problem solving in day-to-day business affairs
8. Learners will involve in various co-curricular activities to demonstrate relevancy of foundational and theoretical knowledge of their academic major and to gain practical exposure.
9. To imbibe knowledge and develop an understanding of learning and teaching.
10. Learners will be able to do higher education and advance research in the field of commerce and finance.

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NAAC – SSR CYCLE -I

2.6 Student Performance and Learning Outcome

2.6.1 Programme Outcome

Year : 2022- 2023

Programme Outcomes:

1. To Enables learners to get theoretical and practical exposure in the commerce sector which includes Accounts, Commerce, Marketing, Management, Economics, Environment etc.
2. To Develops communication skills and build confidence to face the challenges of the corporate world.
3. To Enhances the capability of decision making at personal and professional levels.
4. To make the students industry ready and develop various managerial and accounting skills for better professional opportunities.
5. To Develops entrepreneurial skills amongst learners.
6. To strengthens their capacities in varied areas of commerce and industry aiming towards holistic development of learners.
7. To develop a thorough understanding of the fundamentals in Commerce and Finance.
8. To systematize experiences and strengthen the professional competencies of student teachers.
9. To Have critical thinking skills, which will enable them to understand, appreciate and critically.
10. Can evaluate real world developments in the field of commerce.

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PROGRAMME OUTCOME

B.COM (COMPUTER APPLICATION)

Programme Specific Outcomes:

1. Learners venture into Managerial positions, Accounting areas, Banking Sectors, Auditing, Company Secretary ship, Teaching Profession, Stock Agents, Government Employment etc.
2. Enables learners to prove themselves in different Professional examinations like CA, CS, CAT, GRE, CMA, MPSC, UPSC etc.
3. Enables learners to demonstrate Progressive learning of various tax issues and tax forms related to individuals and businessmen and setting up their own business start-up.
4. The vast syllabi cover various fields of commerce and accountancy which helps students grasp practical and theoretical knowledge.
5. Learners will gain thorough systematic and subject skills within various disciplines of commerce, business, accounting, economics, finance, auditing and marketing.
6. Learners will learn relevant financial accounting career skills, applying both quantitative and qualitative knowledge to their future careers in business.
7. Learner's will acquire the skills like effective communication, decision making, problem solving in day-to-day business affairs.
8. Learners will involve in various co-curricular activities to demonstrate relevancy of foundational and theoretical knowledge of their academic major and to gain practical exposure.
9. To imbibe knowledge and develop an understanding of learning and teaching.
10. Learners will be able to do higher education and advance research in the field of commerce and finance.

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2. To Develops communication skills and build confidence to face the challenges of the corporate world.
3. To Enhances the capability of decision making at personal and professional levels.
4. To make the students industry ready and develop various managerial and accounting skills for better professional opportunities.
5. To Develops entrepreneurial skills amongst learners.
6. To strengthens their capacities in varied areas of commerce and industry aiming towards holistic development of learners.
7. To develop a thorough understanding of the fundamentals in Commerce and Finance.
8. To systematize experiences and strengthen the professional competencies of student teachers.
9. To Have critical thinking skills, which will enable them to understand, appreciate and critically.
10. Can evaluate real world developments in the field of commerce.



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PROGRAMME OUTCOME

B.Sc BIOTECHNOLOGY

Programme Specific Outcomes:

The PSOs of students completing the B.Sc. Biotechnology Programme anticipated to possess include

1. To develop strong subject knowledge in different areas of Biotechnology
2. To understand the scientific concepts to clear national entrance exams for pursuing Master's Degree
3. To gain increased creative and innovative thinking for pursuing research career
4. To procure contextual knowledge on ethical issues and biosafety protocols
5. To identify research problems and produce solutions
6. To create efficient and able employees who suffice the needs of Biotech industries
7. To direct the students towards research and entrepreneurship
8. To create multifaceted students possessing skills for Academia, Service, Health, Life Sciences, Food and Agriculture Sectors
9. To work in teams and as an individual when the scenario demands
10. To have basic ethics of biology and time management

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2.6 Student Performance and Learning Outcome

2.6.1 Programme Outcome

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Programme Outcomes:

On successful completion of B.Sc. Biotechnology Programme, the students will be able to

1. Understand the concepts of biotechnology
2. Gain knowledge principles of basic biological techniques
3. Attain basic laboratory skill sets required for interdisciplinary industry setting
4. Utilize computational tools for biological data analysis
5. Gain knowledge on ethics and good laboratory practices (GLPs)
6. Fit into positions that require basic subject knowledge
7. Employ science and technology for the welfare of society
8. Establish mini and large scale entrepreneurial startups
9. Tackle the challenges arising in present and future of academia/industry
10. Apply responsibilities in the acquired position as a professional by demonstrating modern analytical skills

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PROGRAMME OUTCOME

B.Sc. COMPUTER SCIENCE

Programme Specific Outcomes:

On Completion of B.Sc. Computer Science Programme, graduates will be able to

1. Understand the technical aspects of Hardware and Software of Computer Science domain and the art of programming.
2. Ability to understand the different programming languages and can be able to apply the same for effective results.
3. Ability to use emerging software techniques of computer science to provide innovative and quick solution on time.
4. Ability to understand, adjust and adapt with the dynamic technical environment for the growth of individual career and IT industry.
5. Ability to utilize social media effectively for learning and use productively.
6. Ability to make the world a better place by developing new software/ languages to support AI.
7. Able to understand the concepts of Niche skills like Python, Big Data, MDM.
8. Able to enter different streams of Computer Science like System engineer, IT Manager, Architect, Game developer, Mobile Application developer, R&D.
9. Able to adapt the ongoing technical developments.
10. Able to enter any industry as each industry is dependent on Computer Science for design and develop their Ideology.

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Programme Outcomes:

1. Having clear understanding of subject related concepts and apply the same to identify, formulate and analyze Complex problems.
2. Confident enough to act as a productive contributor for both self and team growth.
3. Able to adapt work environment easily.
4. Clear understanding on Professional and ethical responsibility.
5. Able to work effectively by managing time and provide innovative solutions.
6. Help to understand the market's demand and ability to provide Quality and timely services.
7. Help to Provide Infinite Solutions to same problem.
8. Able to clear any competitive exams for higher education.
9. Able to identify and grab global opportunities.
10. Help to develop Problem solving and to analyze Critical data.

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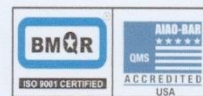
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PROGRAMME OUTCOME

B.Sc. INFORMATION SYSTEM MANAGEMENT

Programme Specific Outcomes:

1. Apply the knowledge of mathematics and computing fundamentals to various real life applications for any given requirement.
2. Design and develop applications to analyze and solve all Information science related problems.
3. Design applications for any desired needs with appropriate considerations for any specific need on societal and environmental aspects.
4. Analyze and review literatures to invoke the research skills to design, interpret and make inferences from the resulting data.
5. Integrate and apply efficiently the contemporary IT tools to all computer applications.
6. Solve and work with a professional context pertaining to ethics, social, cultural and cyber regulations.
7. To prepare graduates who will contribute to society as broadly educated, expressive, ethical and responsible citizens with proven expertise.
8. To prepare graduates who will be successful professionals in industry, government, academia, research, entrepreneurial pursuit and consulting firms.
9. To enable graduates to have a successful career in industries associated with Computer Science or as entrepreneurs.
10. Improve the research culture while maintaining scientific integrity and objectivity

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NAAC – SSR CYCLE -I

2.6 Student Performance and Learning Outcome

2.6.1 Programme Outcome

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Programme Outcomes:

On successful completion of B.Sc. Information System Management programme the students will be able to:

1. Apply the knowledge of mathematics, science and information systems to the solution of complex scientific problems
2. Gather and use state of the art computing technologies and tools necessary for information system management practices
3. Design a system or product to meet the real world problems related to social, economic and environmental contexts
4. Utilize the knowledge and methods related to information system management to provide valid solutions
5. Communicate effectively about the complex computing activities by preparing effective reports, documentation and presentation
6. Utilize modern methodologies, skills, and technologies required for integrated solutions and manage projects and function effectively in a team
7. Identify the need Recognize the need for and life-long learning, engage in self-learning for continual development as a computing professional for the betterment of the society
8. Apply ethical principles and commit to professional responsibilities and human values
9. Understand the impact of computing solutions in a global and societal context with the help of the gained knowledge
10. Innovate and contribute value and wealth for the benefit of the society

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PROGRAMME OUTCOME

B.Sc., INTERIOR DESIGN AND DÉCOR

Programme Specific Outcomes:

1. Acquires comprehensive knowledge of the principles of design, elements of art principles, Furniture and Furnishings, Computer Aided Design, Residential space planning, and Fine-Arts Drawing and Painting.
2. Demonstrates an understanding of the application of the art principles of design, textiles, Floriculture, and landscaping.
3. Develop skills to plan, prepare the space in an efficient way to an individual and commercial place.
4. Develop skills to participate productively in consumer and merchandising, housekeeping and front office management and Entrepreneurship skills.
5. Demonstrate the ability to use technology (ICT tools) effectively for communication and professional purposes in the field of Interior design studio and building system technology, planning the life space, Draftsman ship and Google Sketch Up.
6. Use critical thinking, creativity, and communication skills to educate community on the recommended modifications in the Ergonomics and Green building technology.
7. Display competence to serve as interior designer, academicians who can recognize and redefine the space related problems that address the global environment by using green materials appropriately.
8. Apply practical skills in various aspects like principles of design, Lighting and Accessories, Floriculture, Fine arts, Furniture, surface finishes and furnishings in Interiors.
9. Explore their original and creative skills through various medium and technologies in considering the role of art making in the larger social context.
10. Involve, communicate, and engage in professional practice in utilizing resources properly and develop entrepreneurship skills.

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Programme Outcomes:

On completion of the Programme, the learner is able to:

1. A strong understanding of basic concepts of design principles to an advanced level.
2. Capacity to identify, analyze and design space to provide efficient solutions by interpretation of data.
3. Perfect gain insight into an interior design field for production of quality.
4. Make them able to express ideas persuasively in written and oral form to develop their leadership qualities.
5. Apply appropriate knowledge and modern tools of software for solving problems.
6. Demonstrate professional and ethical attitude with enormous responsibility to serve the society.
7. Compilation and interpretation of interiors data using computer software.
8. Demonstrate, solve and an understanding of major concepts in all disciplines of Interior Design.
9. Train students in professional skills related to Software Industry.
10. Develop interdisciplinary approach among the students.

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PROGRAMME OUTCOME

B.Sc. MATHEMATICS

Programme Specific Outcomes:

1. Represent the mathematical data in numerical, graphical, and visual form.
2. Develop the patience and persistence to solve a problem.
3. Students will have the knowledge to use ICT tools.
4. Motivation to the students to do research in the unexplored areas of Mathematics.
5. Ability to apply mathematical techniques in other fields of science and engineering.
6. Select appropriate algorithms and software programs to obtain accurate solutions to mathematical problems.
7. Students will be able to develop a solution oriented approach toward various social and environmental issues.
8. Gaining knowledge to pursue higher studies in pure and applied Mathematics.
9. Understand, formulate and apply quantitative models in management, economics, and business contexts.
10. Ignites their passion to do research in Mathematics.

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Programme Outcomes:

1. Logical thinking, critical analysis, and reasoning skills will be highly improved.
2. Express mathematical ideas clearly and concisely to others.
3. Ability to apply suitable mathematical techniques to handle problems in physical and related sciences.
4. To demonstrate conceptual understanding of basic definitions, and theorems in Mathematics and should be able to describe elaborately with examples.
5. Ability to solve mathematical problems by applying the skills such as critical thinking, logical reasoning, and abstraction.
6. Select appropriate mathematical models and tools to solve the problems including those in real-life contexts.
7. Mathematics has its own universal language of symbols and notations. Students are expected to apply the Mathematics language appropriately while expressing mathematical ideas in both oral and written form.
8. Problem-solving techniques in mathematics will enhance the knowledge of students to formulate and solve any real-world problems independently.
9. Develop the knowledge of abstract mathematical concepts.
10. Enhance the employability skills in both public and private sector jobs.

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NAAC – SSR CYCLE -I

2.6 Student Performance and Learning Outcome

2.6.1 Programme Outcome

Year : 2022- 2023



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PROGRAMME OUTCOME

B.Sc Nutrition Food Service Management and Dietetics

Programme Specific Outcomes

1. Identify and explain nutrients in foods and the specific functions in maintaining health.
2. Know the basic food microbiology and role of microorganism in food industry
3. Use the nutrition care process to make decisions, to identify nutrition related problems and determine and evaluate nutrition interventions.
4. Identify equipment and ingredients required for bakery and confectionary
5. Explain the spoilage and deterioration mechanisms in foods and methods to control deterioration and spoilage.
6. Explain the principles and current practice of processing techniques and the effects of processing parameters on product quality.
7. Discuss basic principles of common food preservation methods.
8. Explain the properties and uses of nutraceuticals
9. Apply knowledge of nutritional biochemistry and physiology to human nutrition metabolism.
10. Apply the principles in planning therapeutic and normal diet

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Programme Outcomes

1. Academic Excellence: Develop Professional skills in food, nutrition, dietetics, product making, food service, human development and counseling.
2. Scientific Knowledge: Utilize knowledge from the physical and biological sciences as a basis for understanding the role of food and nutrients in health and disease process
3. Understand: Understand and appreciate the role of interdisciplinary sciences in the development and wellbeing of individuals, families and communities
4. Thinking Skills: Ability to critically think, analyze, evaluate and create new knowledge and skills both in the chosen discipline and across other fields like Food Processing Preservation and Community nutrition
5. Modern Tool Usage: Create, Select and apply appropriate techniques resources and modern technology using industry 4.0
6. Communicative Skills: Communicative effectively on Food Science & Technology activities with society at large and able to write effective reports and documentation and also to participate in public discourse on varied themes.
7. Life Long Learning: Recognize the need and ability to learn and relearn knowledge in the context of technological change
8. Civic and Social Responsibility: Ability to function as a matured democratic citizen as a dietitian to formulate their own personalized product, As a public educator and also as a freelancer
9. Professional Development: The Programme provides basic understanding of the correlation between food and health and also understanding the role of food under specific diseased conditions.
10. Quality Research: Ability to design and carryout independent research, to update oneself with current research trends and to evaluate research contribution

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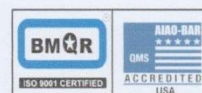
2.6 Student Performance and Learning Outcome

2.6.1 Programme Outcome

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PROGRAMME OUTCOME

BA Arabic

Programme Specific Outcomes:

On successful completion of this Programme a learner will be able to:

1. Appreciate classical and modern literature and poetry.
2. Articulate knowledge of major literary, artistic and cultural works and figures associated with Arabic Language.
3. Describe the nature, functions, evolution, linguistic concepts of Arabic Language pertaining to Listening, Speaking, Reading and Writing Skills.
4. Translate and transcribe basic language structures from Arabic to English and Vice Versa.
5. Integrate Arabic language proficiencies, technological skills to effectively perform tasks typical of today's globalized work environment and environmental issues.
6. Exploit for a variety of purposes and, as appropriate, contextualize a broad range of materials written or spoken in Arabic.
7. Apply effectively and appropriately Arabic-language skills in a professional context.
8. Demonstrate a detailed knowledge and effective understanding of the structures, registers and varieties of Arabic.
9. Demonstrate an effective understanding of the linguistic principles required to analyse Arabic.
10. Demonstrate an appropriate level of skills in the second language

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2.6 Student Performance and Learning Outcome

2.6.1 Programme Outcome

Year : 2022- 2023

Programme Outcomes:

At the end of the Programme, the students will be able to:

1. Discuss the fundamentals of facts and concepts of languages, literature, history, business education, managerial skills and economics and an interdisciplinary cohesion of these subjects in providing a knowledge base
2. Develop communicative skills, exchange of ideas through oral and written mode, also interpersonal and intrapersonal communication, a thirst for learning through experiential learning and inquiry based learning, and advancement to higher education
3. Apply analytical skills, critical thinking, problem solving skills, decision making skills, in solving real life problems and meeting the needs of the society.
4. Demonstrate an integrated personality in facing interviews competitive exams, new challenges and entrepreneurship.
5. Recognize the social, political and cultural aspects of the society and exhibit societal and ethical concerns and global awareness
6. Integrate knowledge of social and political institutions, historical events, and cultural movements into the acquisition of the ability for critical understanding of literature.
7. Enable students to attain the linguistic skill for domain specific writings and critical writings.
8. Equip students to continue their studies in a postgraduate Programme in language, literary, cultural and comparative studies.
9. Provide students with the competences necessary to immediately enter professional life for a variety of employment opportunities
10. Develop communication skills in the chosen language and help to acquire a broad understanding of the society, history and culture within which the language has developed and are used.

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PROGRAMME OUTCOME

M. A. ENGLISH

PROGRAMME SPECIFIC OUTCOMES

1. Learn and understand the literary terms and forms.
2. Able to interpret the concepts of modernism and postmodernism.
3. Able to link the relationship between language and literature.
4. Understand and analyse the sufferings of the natives of different countries.
5. Subaltern thoughts are discussed via criticism.
6. Re-inforce students' literary competence.
7. Translation work is done.
8. Differentiate between feminism and womenism.
9. Learn and understand language teaching theories.
10. Understand the relevance of studying classic texts.

PROGRAMME OUTCOMES

On completion of the Programme the student will be able to:

1. Interpret his/her understanding of form, structure, narrative technique, devices and style.
2. Analyze and apply various literary concepts and critical approaches.
3. Appreciate the importance of English as an international language, to benefit from the achievements of other cultures in accordance with various life situations.
4. Organize and integrate the acquired knowledge towards individualistic compositions.
5. Present, appraise and defend arguments with conviction and confidence.

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PROGRAMME OUTCOME

M.COM

Programme Specific Outcome (PSOs)

1. Demonstrate knowledge on the Concepts, Theories, Techniques related to various Business Subjects.
2. Conduct research to identify problems and suggest solutions that will help in Business Decision Making process.
3. Extend acquired knowledge to manage, organize, and develop the efficient, successful Business Organizations.
4. Categorize the Business Environment, understand the various aspects and functions of Business.
5. Exhibit Business Ethics and Human Rights in Personal, Professional and Social Life, leading to a better, improved and sustained Corporate World.
6. Impart advanced knowledge on Financial Management, Accounting for Management Decisions, Marketing Management and Other Business-related Subjects.
7. Appraise the students about Corporate Social Responsibility, Global Aspects of Marketing, Export and Import procedure, and enabling them to apply in their Professional Life
8. Adopt the Computer applications in Business through Software, Information and Communication Technology tools, E-Commerce to increase efficiency and optimum utilization of resources.
9. Highlight the need and importance of Human Rights, Stress Management and its coping mechanism.
10. Motivate the students towards life-long learning through Online Platforms such on MOOC, NPTEL etc.

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2.6 Student Performance and Learning Outcome

2.6.1 Programme Outcome

Year : 2022- 2023

Programme Outcome (POs)

1. Synthesize the acquired knowledge and skill to established and organize a Business Organization efficiency and effectively.
2. Highlight the importance of Human Rights, Ethics and Management of Human Resources.
3. Analyse the Business Environment, Global Marketing, Export and Import Management and Services Marketing.
4. Contrast and compare the Elements of Insurance, Business Laws, Corporate Laws, and Auditing of Business Organization.
5. Appraise Banking Theory, Stress Management, Small Business Management, and Office Management.
6. Apply Cost Accounts, Corporate Accounts, Management Accounts, Accounting for Managerial Decisions and Financial Management to measure the financial viability of Business.
7. Demonstrate the Ethics and Human Values in Business through Business Ethics, Human Rights.
8. Develop new Business ideas, prepare detailed Project Report and Present the Project through Viva voce to in stil entrepreneur ship qualities among students
9. Utilize Computers, Internet, ICT and other Software to maximize resource utilization and to bring efficiency in day-to-day Business Operations.
10. Develop the students for self and continuous learning through Massive Open Online Courses (MOOC), like SWAYAM, NPTEL, and other such Portals.

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2.6 Student Performance and Learning Outcome

2.6.1 Programme Outcome

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PROGRAMME OUTCOME

M.Sc. BIOTECHNOLOGY

Programme Specific Outcomes:

The PSOs of students completing the M.Sc. Biotechnology Programme anticipated to possess include

1. To develop strong knowledge in Biotech subject areas for better employment opportunities
2. To develop the ability to clear national and international level exams in order to pursue higher education or Biotech jobs
3. To be capable of employability in Academia, Biotech/Life Sciences, Health, Food and agriculture sectors
4. To develop innovative thinking enabling them to undertake research as career
5. To develop creative thinking enabling them to become entrepreneurs
6. To fill the existing gaps of various sections of emerging Biotechnology areas
7. To instill confidence among students to procure job positions in Indian and foreign Biotech industries
8. To attain reasoning and problem-solving skills for the suitable employment
9. To work as a team and as an independent employee in the academia/ industry
10. To offer solutions in the time of crisis and emergency

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2.6 Student Performance and Learning Outcome

2.6.1 Programme Outcome

Year : 2022- 2023

Programme Outcomes

On successful completion of M.Sc. Biotechnology Programme, the students will be able to

1. Gain an in-depth knowledge of biotechnology
2. Understand the principles and mechanisms of basic and advanced analytical techniques
3. Acquire scientific skill set for industrial application
4. Perform fundamental and applied research works in the less explored and emerging areas
5. Utilize computational and other tools to analyze and unravel issues related to biology
6. Understand ethics and good lab practices (GLPs)
7. Apply science and technology to the betterment of society
8. Produce reports and documents in terms of scientific understanding of biological concepts
9. Fit to work in interdisciplinary and multifaceted teams
10. Learn and adapt technical advancements in the profession

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2.6 Student Performance and Learning Outcome

2.6.1 Programme Outcome

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PROGRAMME OUTCOME

M.Sc COMPUTER SCIENCE

PROGRAMME SPECIFIC OUTCOMES (PSOs)

On successful completion of this Programme, students should be able to:

PSO1: Apply the knowledge gained during program from Mathematics and Computing Sciences to identify, formulate and solve real life complex problems and R&D problems with an orientation to lifelong learning.

PSO2: Ability to design and develop hardware and software in emerging technology environments like cloud computing embedded products, real-time systems, Internet of Things etc.

PSO3: Acquaintance in data management systems in association with cloud and distributed computing so as to solve problems using the relevant techniques.

PSO4: Comprehend and write effective project reports in multidisciplinary environment in the context of changing technologies.

PSO5: Sound knowledge base and skill sets to develop and expand professional careers in fields related to human-computer interaction and management of industrial processes for the design and implementation of intelligent systems

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PROGRAMME OUTCOMES (POs)

Upon completion of the Programme, the students are expected to have acquired

PO1: Basic fundamental knowledge in problem solving and in depth knowledge in computer science.

PO2: Ability to identify, analyze, design, optimize and implement systems and solutions using appropriate algorithms with acceptable complexity.

PO3: Capacity to produce cost effective, quality and maintainable software products and solutions meeting the global standards and requirements with the knowledge acquired and using the emerging techniques, tools and software engineering methodologies and principles.

PO4: Ability to understand the intricacies of a various process across the globe, by extracting facts and build models for marketing and business strategies.

PO5: Capable to work with multidisciplinary teams in small and large scale projects by utilizing modern software engineering tools and emerging technologies to develop complex products for the societal and engineering needs with skills to communicate effectively in group discussions and report writing.

PO6: Enriched knowledge to plan, develop and manage software tools and/or become an entrepreneur with the due consideration of the public health and safety, in the context of cultural, societal, and environmental situations.

PO7: Provide socially acceptable technical solutions to complex computer science engineering problems with the application of modern and appropriate techniques for sustainable development relevant to professional engineering practice.

PO8: Responsibility towards societal issues and environmental sustainability with an orientation to optimize resource utilization and conservations.

PO9: Apply the knowledge of ethical and management principles required to work in a team as well as to lead a team.

PO10: Ability to communicate within the computing community to interpret, produce, and present clear instructions, as well as design and create good documentation.

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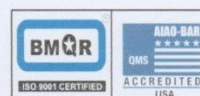
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PROGRAMME OUTCOME

M.Sc MATHEMATICS

Programme Specific Outcomes:

1. Understand the theoretical knowledge of Mathematical concepts.
2. Develop the problems solving skills.
3. Collaborate with the multi-disciplinary areas.
4. Creatively applying the knowledge of Mathematics in selected real life situations.
5. Appreciate the emphasis given on teaching the mathematical concepts through counter examples.
6. Get the knowledge of inter-disciplinary approach of learning.
7. Develop the skill to solve problems which appear in the various examinations like CSIRNET, SET, IAS, etc.
8. Inculcate the creative and develop research level thinking in the field of pure and applied Mathematics.
9. Encourage to go for higher learning in research.
10. Understand the ethical values and human values to appreciate the cultural diversity and promote the social harmony.

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Programme Outcomes:

1. Acquire in-depth knowledge of Mathematics both in theory and application.
2. Identify mathematical and computational methods in order to solve comprehensive problems.
3. Recognize the various specialized areas of advanced mathematics and its applications.
4. Analyze and interpret data to create and design new knowledge for complex problems.
5. Develop the mathematical models for the applications of mathematics in real life situations.
6. Exhibit the potential to effectively accomplish tasks independently and as a member or leader in diverse teams, and in multidisciplinary settings.
7. Develop the skills to crack the various competitive examinations.
8. Ability to engage in life-long learning in the context of the rapid developments in the field.
9. Demonstrate the ability to write dissertations, reports, make effective presentations and documentation.
10. Commitment to professional ethics and social responsibilities.

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PROGRAMME OUTCOME

M.Sc INTERIOR DESIGN AND DECOR

Programme Specific Outcomes:

1. Learn to visualize and show interior design concepts and plans.
2. Apply lateral thinking with techno fervor and act as proactive agents of change.
3. Infuse the professionalism and entrepreneurial mind in the students.
4. Buttress theoretical knowledge and technological linkages for professional development
5. Understand the utilization of eco-friendly materials and finishes in building construction.
6. Develop a competitive edge in career option and be a responsible consumer and able designer.
7. Extend technological linkages for professional development.
8. Generalize the interior design skill in setting up of an event.
9. Explore research interest with creativity, advanced technology and sensitivity towards sustainable environment practices.
10. Comprehend advanced knowledge in the core and specialization subjects with relevant practical inputs.

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2.6 Student Performance and Learning Outcome

2.6.1 Programme Outcome

Year : 2022- 2023

Programme Outcomes:

At the end of this program, students will be able to

1. Understand the market trends, client needs, project potentials and work with an inter disciplinary team.
2. Develop professional competency and ethical responsibility through mini project, summer internship, major project, field trip/ industrial visit and workshops.
3. Gain confidence and enhance drawing skills and Interior illustrations.
4. Develop an understanding of various tools, techniques and Computer Aided Design and 3d max software to create presentations in two or three dimensions.
5. Understand building and safety codes, principles and practices for environmental and sustainable interior design.
6. Develop problem solving, decision making and communication skills
7. Exhibit attitude, skills, knowledge of a well groomed personality and aware of general issues prevailing in the society.
8. Get practice in collection of drawings and preparing portfolio.
9. Apply critical and contextual approaches across wide variety of subject matter.
10. Start their own business in the interior design field

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PROGRAMME OUTCOME

M.A ARABIC

Programme Specific Outcomes:

1. To contribute to meet the growing needs of higher education institutions within India as well as throughout the Arab World and abroad for expertise in this field.
2. To help students to conduct their research and produce thesis treating contemporary issues in Arabic language and literature.
3. To support and encourage academic research in Arabic language and literature, in addition to preparing qualified researchers in this field.
4. To train the students effectively to enable them to reach the heights of their aspiration in present day job market.

Programme Outcomes:

1. The MA program of Arabic prepares students for further higher study or Doctoral Programme in Arabic, in addition to professional writing career and teaching Arabic in universities, colleges, schools, and Madrasas

Further, the students shall be able to:

2. Demonstrate knowledge of the history of the Arabic language, literary history, prominent periods, authors, genres, literary theories and rhetoric
3. Demonstrate critical and analytical skills in the evaluation of Arabic text
4. Demonstrate command over academic contributions
5. Possess knowledge of linguistics, Arabic language teaching, advanced phonetics, and
6. Demonstrate their knowledge and command over English

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