

## B A Arabic & Islamic History - MKUAIH

| POID  | PO Code | PO   | Attainments |
|-------|---------|--|-------------|
| 43925 | PO1     | Able to understand and use Arabic language   | 76.28       |
| 43926 | PO2     | Able to be adopt in Arabic grammar and its even complex rules                                      | 87.41       |
| 43927 | PO3     | Able to be well aware of classical and modern Arabic poetry and prose                              | 77.04       |
| 62072 | PO4     | To intends and familiarize students with the broad area of contours in Islamic History and culture | 68.7        |
| 62073 | PO5     | To provide the students awareness about the glorious history of country                            | 86.74       |
| 62074 | PO6     | The course plans to impart the students proper information about medieval Indian history           | 70.78       |
| 62075 | PO7     | The course plans to impart the students proper information about Indian freedom struggle           | 71.92       |

## BA Economics -MKUEC

| POID  | PO Code | PO   | Attainments |
|-------|---------|--|-------------|
| 61556 | PO1     | Economics students in general will be able to pinpoint and understand the past, present economic conditions of the country.  | 80.36       |
| 61558 | PO2     | As the Under Graduate Course (UGC) contains the fields like statistics, mathematics and economics principles, it enhances them to compute and assess the real situation of the economy including the size and changes of population, income pattern, nature of an extend of employment, rate of development with pattern of investments and savings, policies in relation to other countries, and social security measures adopted in the country. | 83.5        |
| 61563 | PO3     | familiar with the knowledge and application of microeconomics and macroeconomics for the formulation of policies and planning  | 79.27       |
| 61565 | PO4     | Graduates from our department are effectively taught and explained the cause with the help of visual aids like white board and PowerPoint presentation.  | 82.68       |
| 61566 | PO5     | Effective Citizenship: Demonstrate empathetic social concern and equity centred national development, and the ability to act with an informed awareness of issues and participate in civic life through volunteering.  | 67.27       |

## BA English -MKUEN

| POID  | PO Code | PO  | Attainments |
|-------|---------|---|-------------|
| 37861 | PO1     | Able to understand and use the English language effectively.  | 88.01       |
| 37875 | PO2     | Able to build vocabulary and introduce them to current ideas and issues.  | 78.99       |
| 37880 | PO3     | Able to understand the basic and detailed features of all the genres of writing: novel, drama, poetry, non-fictional prose etc. | 85.66       |
| 37912 | PO4     | Able to demonstrate the basic knowledge in the core area of academic writing and rhetoric strategies.                           | 78.38       |
| 37939 | PO5     | Able to understand how authors and readers create meaning in texts  | 84.28       |
| 37986 | PO6     | Able to respond to the aesthetic and cultural qualities in texts.   | 76.46       |
| 37997 | PO7     | Able to understand the history of literature in English in terms of major periods and authors.                                  | 55          |

## BA History-MKUHIS

| POID  | PO Code | PO  | Attainments |
|-------|---------|---|-------------|
| 40055 | PO1     | develop insight in to our cultures of origin as well as cultures with which we might be less familiar, thereby increasing cross-cultural awareness and understanding. | 84.14       |
| 40072 | PO2     | Students shall be able to demonstrate thinking skills by analyzing, synthesizing, and evaluating historical information from multiple sources                         | 83.88       |
| 40079 | PO3     | Students will develop the ability to distinguish between fact and fiction while understanding that there is no one historical truth                                   | 80.76       |
| 40087 | PO4     | Create insight on history among students and learners for the meaningful study of the past  | 64.53       |
| 44213 | PO5     | Students will develop an informed familiarity with multiple cultures  | 92.29       |
| 44214 | PO6     | Students will demonstrate their understanding of cause and effect along with their knowledge of the general chronology of human experience                            | 86.11       |
| 44215 | PO7     | Students will employ a full range of techniques and methods used to gain historical knowledge   | 79.55       |

## BBA -MESUCBBAS

| POID  | PO Code | PO   | Attainments |
|-------|---------|--|-------------|
| 47057 | PO1     | Enable effective management professionals and ability to take more responsibilities in future and to accomplish outstanding result in the areas of their interest. | 90.63       |
| 47058 | PO2     | Understand management principles and functions and apply these to ones own work and develop a work culture.  | 95.5        |
| 47059 | PO3     | Function effectively as a corporate leader and co-ordinates work as a leader,manager in a company.   | 73          |
| 47060 | PO4     | Develop skills in the areas of perception, Learning, Personality & Leadership and able to apply it in business and real life.                                      | 82.03       |
| 47061 | PO5     | Understand the nature and attitude of human resources and their significance to organisation.  | 77.48       |
| 47063 | PO6     | Acquire knowledge of various Laws relating to business.  | 84.65       |
| 47064 | PO7     | Acquire knowledge about principle of business ethics & ability to implement ethics,norms in real life situations.  | 80          |

## B.Com-MKUBCM

| POID  | PO Code | PO  | Attainments |
|-------|---------|---|-------------|
| 45263 | PO1     | Exposure about principles of management   | 87.99       |
| 45298 | PO2     | Understand economics principles and enable to analyse national indicators   | 88.47       |
| 45342 | PO3     | Application of knowledge in accounts, costing & Statistics for solution of problems that are facing by a company  | 71.92       |
| 45390 | PO4     | Knowledge on Income tax regulations and calculations.   | 79.39       |
| 47037 | PO5     | Communicate effectively with the complex business world and preparation of financial statements to corporate stakeholders in an effective manner.                     | 78.5        |
| 47045 | PO6     | Ability to solve legal issues, workers health issues, Environmental, societal issues relating to a business and undertakes social responsibilities as a business man. | 80.68       |
| 47051 | PO7     | Ability to engage in an independent and life long learning in the context of ever changing business trends and ideas  | 86.37       |
| 47052 | PO8     | Identify, formulate and analyse research problems relating to a business and ability to reach conclusions using statistical tools.                                    | 62.5        |
| 47053 | PO9     | Apply the knowledge about various regulatory institutions and development financial institutions in real life situations.   | 50          |
| 47054 | PO10    | Awareness about preparation of audit report for various companies.  | 50          |

### B.Com Computer Application-MESUCCAS

| POID  | PO Code | PO   | Attainments |
|-------|---------|--|-------------|
| 37726 | PO1     | Will be capable of making a positive contribution to the accountancy in public practice, government, commerce and industry.  | 94.24       |
| 37738 | PO2     | Inculcate ethical values, team work, leadership and managerial skills.   | 84.21       |
| 37778 | PO3     | Will be capable of modeling, designing, implementing and verifying a computing system to meet specified requirements while considering real-world constraints.   | 84.51       |
| 37794 | PO4     | Will be able to demonstrate team spirit and skills and continue to learn and adapt to change throughout their professional career.   | 80.62       |
| 37808 | PO5     | The graduates will get hands on experience in various aspects acquiring skills for Marketing Manager, Sales Manager, Bank manager, Cost accountant, Academicians, Project management, Research Analysts, and over all Administration abilities of the Company. | 80.66       |

### B.Com Co-operation-MESUCCOPS

| PO ID | PO Code | PO  | Attainments |
|-------|---------|---|-------------|
| 37956 | PO1     | The department provides in-depth knowledge about the subjects through quality education.                                      | 82.91       |
| 37985 | PO2     | The department prepares students to pursue post Graduation Courses and professional courses like CA, ICWA.                    | 87.65       |
| 38007 | PO3     | The course provides dual employment opportunities in the field of both Commerce and IT.                                       | 89.28       |
| 38039 | PO4     | The department grooms the students as outstanding professionals in harmony with corporate expectation.                        | 79.92       |
| 38061 | PO5     | Acquire the skills in Accounting, Auditing, Costing and Financial Statements to assist in audit process of business entities. | 90.14       |

### Bsc Botany-MKUBO

| PO ID | PO Code | PO   | Attainments |
|-------|---------|--|-------------|
| 42672 | PO1     | Critical Thinking: Take informed actions on different biological issues regarding environment sustainability, modern development in science, impact of pollution, conservation of natural resources. | 82.14       |
| 42673 | PO2     | Effective Communication: Listen, read scientific literature and analyse the disputed point in a scientific attitude.   | 85.83       |
| 42674 | PO3     | Social Interaction: Communicate social issues in different aspects of environment protection, conservation and elicit views of others in reaching a solution.  | 83.53       |
| 42675 | PO4     | Effective Citizenship: Demonstrate empathetic environment concern and need for sustainable development.  | 74.48       |
| 42676 | PO5     | Ethics: Recognize the ecosystems and apply environmental ethics, responsibilities in norms of biodiversity conservation.   | 93.93       |
| 42677 | PO6     | Environment and Sustainability: Understand the importance of plant diversity in economic and environmental aspects and authenticate the need for sustainable development.                            | 75.56       |
| 42680 | PO7     | Self-directed and Life-long Learning: Acquire the ability to engage in independent and life-long learning in the broadest context socio-technological changes.                                       | 85.92       |

### Bsc Chemistry-MKUCH

| PO ID | PO Code | PO   | Attainments |
|-------|---------|--|-------------|
| 38461 | PO1     | Understand basic facts and concepts in Chemistry while retaining the exciting aspects of Chemistry so as to develop interest in the study of chemistry as a discipline.          | 78.82       |
| 38465 | PO2     | Develop the ability to apply the principles of Chemistry.  | 77.01       |
| 38475 | PO3     | Develop the ability to apply the principles of Chemistry.  | 75.99       |
| 38503 | PO4     | Develop problem solving skills.  | 77.91       |
| 38512 | PO5     | Familiarised with the emerging areas of Chemistry and their applications in various spheres of Chemical sciences and to apprise the students of its relevance in future studies. | 77.53       |

### Bsc Computer Science-MKUSCCSS

| PO ID | PO Code | PO  | Attainments |
|-------|---------|---|-------------|
| 41706 | PO1     | An ability to identify, formulate, and develop solutions to computational challenges.   | 88.33       |
| 41707 | PO2     | An ability to identify, formulate, and develop solutions to computational challenges.   | 83.63       |
| 41708 | PO3     | An ability to function effectively on teams to accomplish shared computing design, evaluation, or implementation goals.   | 85.55       |
| 41709 | PO4     | An understanding of professional, ethical, legal, security, and social issues and responsibilities for the computing profession.  | 83.36       |
| 41710 | PO5     | An ability to apply mathematical foundations, algorithmic principles, and computer science theory in the modeling and design of computational systems in a way that demonstrates comprehension of the tradeoffs involved in design choices. | 73.33       |
| 41711 | PO6     | An ability to apply design and development principles in the construction of software systems of varying complexity.  | 95          |

### Bsc Food Technology-MKUFTS

| PO ID | PO Code | PO   | Attainments |
|-------|---------|--|-------------|
| 43098 | PO1     | Develop effective communication skills : Write clear and concise technical reports, Read for content and quality of literature in the field, Communicate clear and concise technical presentations and data, Improve work based on constructive criticism  | 92.83       |
| 43099 | PO2     | Develop higher cognitive skills : Apply the scientific method to food science problems, Apply quantitative reasoning skills to food science data, Apply critical thinking and analytical evaluation to contemporary food science information and literature, Apply principles from general chemistry, biology, physics, statistics, and mathematics to food science problems | 86.07       |
| 43100 | PO3     | Develop focus and depth in the food science discipline through competency.   | 88.88       |
| 43101 | PO4     | Food chemistry and analysis : Know the chemistry underlying the properties and reactions of various food components, Be able to select the appropriate analytical technique when presented with a practical problem.   | 74.67       |
| 43102 | PO5     | Food safety and microbiology : Identify the important pathogens and spoilage microorganisms in foods and the conditions under which they will grow, Know the principles involving food preservation via fermentation processes.  | 71.25       |
| 43104 | PO6     | Grain Science study : An introduction to grain and their processing and utilization in food and non-food products, and career opportunities in grain and related industries.   | 82.28       |

### Bsc Mathematics-MKUMT

| POID  | PO Code | PO                               | Attainments |
|-------|---------|----------------------------------|-------------|
| 62255 | PO1     | Mathematical & Analytical Skills | 85.83       |
| 62256 | PO2     | Abstract & Critical Thinking     | 80.97       |
| 62257 | PO3     | Numerical Ability                | 74.79       |
| 62258 | PO4     | Self Discipline & Punctuality    | 73.28       |

### Bsc Physics-MKUPH

| POID  | PO Code | PO   | Attainments |
|-------|---------|--|-------------|
| 42218 | PO1     | Identify, formulate and solve the complex problems in the field of theoretical physics, condensed matter physics and electronics .   | 78.11       |
| 42219 | PO2     | Recognize the need for and have an ability to engage in life-long learning and be able to demonstrate a knowledge of contemporary issues.  | 74.82       |
| 42220 | PO3     | Plan, execute and report the results of a complex extended experiment or investigation, using appropriate methods to analyze data and to evaluate the level of its uncertainty.                                  | 85.9        |
| 42221 | PO4     | Design a system, component, or process to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability, and sustainability. | 87.88       |
| 42222 | PO5     | Communicate the in the scientific language effectively in oral and written form.   | 69.34       |
| 66476 | PO6     | Acquire basic knowledge, skills and attitudes necessary for adapting to a fast changing technological world and understandthe technological development of computers.  | 66.28       |

### B.A Mass Communication and journalism-MKUMCJS

| POID  | PO Code | PO  | Attainments |
|-------|---------|---|-------------|
| 37024 | PO1     | Students will be able to apply communication theories effectively in their carrier.   | 89.72       |
| 38205 | PO2     | Students get molded perfectly for the professional presentation of ideas to their target audience.                                    | 76.39       |
| 38237 | PO3     | Enrich the ability to create and design media products like blogs, social media, digital photography and other multimedia forms.      | 77.42       |
| 38275 | PO4     | Program is specifically designed to equip students with skills and knowledge required for working in all sort of media organisations. | 77.64       |

|       |     |  |       |
|-------|-----|--|-------|
| 38309 | PO5 | Students will acquire important and functional knowledge of principles and emerging trends in media communication.   | 74.38 |
| 38379 | PO6 | Students will be refined with better talents and skill related to journalistic arenas and different dimensions and approach in understanding human being and socio-cultural diversity. | 87.88 |
| 38412 | PO7 | Inculcate to professionalism for appropriate action and evolve them into a good media professional to deal with the problems.  | 97.83 |

#### BACHELOR OF COMPUTER APPLICATION-MKUCAS

| POID  | PO Code | PO   | Attainments |
|-------|---------|--|-------------|
| 41716 | PO1     | Knowledge of impact of engineering solutions in a global, economic, environmental, health and societal context; knowledge of contemporary issues; awareness on legal outcomes of engineering solutions; understanding of professional and ethical responsibility.                  | 91.47       |
| 41717 | PO2     | Develop, choose and use modern techniques and tools that are needed for analysis and solution of complex problems faced in engineering applications; possess knowledge of standards used in engineering applications; use information technologies effectively.                    | 83.3        |
| 41718 | PO3     | Able to comprehend and write effective project reports in multidisciplinary environment in the context of changing technologies.   | 80          |
| 41719 | PO4     | Able to 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.                                      | 73.75       |
| 41720 | PO5     | Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions. | 87.5        |
| 41721 | PO6     | Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.  | 75.96       |

#### BBA(SF)- MESUCBBAS

| POID | PO Code | PO | Attainments |
|------|---------|----|-------------|
|------|---------|----|-------------|



|       |     |   |       |
|-------|-----|---|-------|
| 38169 | PO1 | Provide adequate basic understanding about Management Education among the students.   | 88.97 |
| 38190 | PO2 | Prepare students to exploit opportunities being newly created in the Management Profession.                                 | 86.06 |
| 38208 | PO3 | Train the students in communication skills effectively.   | 85.43 |
| 38234 | PO4 | Develop appropriate skills in the students so as to make them competent and provide them self-employment.                   | 77.46 |
| 38244 | PO5 | Students can inculcate Entrepreneurial skills.  | 75.73 |
| 38248 | PO6 | Students will be able to demonstrate knowledge of the ethical obligations of business and apply them to business decisions. | 97.35 |
| 38265 | PO7 | Provide an environment that facilitates all-round development of the student personality.                                   | 70.91 |

#### M A Economics-MKPEC

| POID  | PO Code | PO  | Attainments |
|-------|---------|---|-------------|
| 61584 | PO1     | Though the syllabi do not contain research methodology, students are taught the techniques to collect and disseminate information like primary and secondary data, preparation of questionnaire. Students are deployed to do survey and on the spot interaction with the personnel of the case under study. Students who graduated from this institution are directly involved and effectively participate in the discussions and final presentation of the findings of the projects undertaken | 76.58       |
| 61585 | PO2     | Be able to forecast the future course of changes and development through their knowledge of policies and programmes set by the governments and other development agencies. They are equipped with the techniques to find solution of the problems like mobilization of manpower and materials available in the country.   | 82.41       |
| 62039 | PO3     | Frame an economic question of some public significance and evaluate, integrate, and apply information from various sources to create a cohesive, persuasive answer.   | 78.14       |
| 62040 | PO4     | Identify compile, interpret, and analyze quantitative economic data by expressing relationships between concepts through graphs, statistical or econometric analysis, in coherent English.  | 72.41       |
| 62041 | PO5     | Analyse how markets for goods and services function and how income is generated and distributed. Such analyses may have a national and international perspective, and a time frame that may be either short-term (business-cycles and crises) or long term (economic growth)  | 80.76       |

### M A History-MKPHIS

| POID  | PO Code | PO  | Attainments |
|-------|---------|---|-------------|
| 40095 | PO1     | Develop critical reasoning and analytical skills, including the capacity for solving problems and thinking creatively.    | 88.63       |
| 44216 | PO2     | produce written work that incorporates consideration of the relevant historiography along with the theory that informs it | 87.33       |
| 44217 | PO3     | demonstrate a superior quality of writing both in terms of mechanics and in developing an argument effectively            | 81.85       |
| 44218 | PO4     | construct original historical arguments based on primary source material research   | 87.67       |
| 44219 | PO5     | develop an ability to convey verbally their thesis research and relevant historiography and theory.                       | 89.76       |

### M A Islamic History-MKPIH

| POID  | PO Code | PO  | Attainments |
|-------|---------|---|-------------|
| 62079 | PO1     | To familiarize arab historians and their contributions to historiography                          | 76.53       |
| 62080 | PO2     | To distinguish special features of Arab historiography and different forms of historical writings | 77.92       |
| 62081 | PO3     | To learn the apply methods and theories of research methodology                                   | 85          |
| 62084 | PO4     | To understand the rise and development of Auttomn turkey  | 80.94       |
| 62087 | PO5     | To familiarize relation between India and Arab culture  | 88.42       |

### M.Com-MKPEC

| POID  | PO Code | PO   | Attainments |
|-------|---------|--|-------------|
| 47103 | PO1     | Ability to engage in life long learning in the context of ever changing business trends and ideas. | 89.58       |
| 47104 | PO2     | Function effectively as a corporate leader.  | 80.75       |
| 47105 | PO3     | Ability to solve societal,health,legal,safety,cultural issues relating to a business .             | 81.11       |
| 47106 | PO4     | Ability to undertake social responsibilities of business.  | 85.07       |
| 47107 | PO5     | Apply ethical principles in business and ability to implement corporate governance in business.    | 80.5        |
| 47108 | PO6     | Skills to identify SWOT analysis of different companies.   | 80          |
| 47109 | PO7     | Able to communicate effectively with the stakeholders of company.                                  | 82.5        |
| 47161 | PO8     | Able to analyse the working of Derivative market.  | 57.5        |

### Msc Botany-MKPBOS

| POID  | PO Code | PO   | Attainments |
|-------|---------|--|-------------|
| 44064 | PO1     | Knowledge and understanding of the evaluation of plant diversity | 85.19       |
| 44065 | PO2     | Intellectual skills  | 84.51       |
| 44068 | PO3     | Practical skills   | 78.2        |
| 44069 | PO4     | Transferable Skills  | 80.52       |
| 44070 | PO5     | Scientific Knowledge   | 76.14       |
| 44071 | PO6     | Problem Analysis   | 95.45       |
| 44073 | PO7     | Design/development of solutions                                  | 75          |

### M Sc Chemistry-MKPCH

| POID  | PO Code | PO  | Attainments |
|-------|---------|---|-------------|
| 38775 | PO1     | A comprehensive understanding of the principles of Chemistry  | 82.42       |
| 38783 | PO2     | Design and carry out scientific experiments and interpret the data.                                       | 82.84       |
| 38785 | PO3     | Understand the interdisciplinary nature of Chemistry and to be aware of the emerging fields in Chemistry. | 70.84       |
| 38786 | PO4     | Build a scientific temper and to learn the necessary skills to succeed in research or industrial field.   | 86.81       |
| 38787 | PO5     | Define and resolve new problems in Chemistry and participate in the future development of Chemistry.      | 81.8        |

### M Sc Mathematics-MKPMT

| POID  | PO Code | PO  | Attainments |
|-------|---------|---|-------------|
| 62259 | PO1     | Abstract Thinking                                 | 78.24       |
| 62260 | PO2     | Studies on Theory of Pure & applied Mathematics   | 76.03       |
| 62261 | PO3     | Analytical ability to handle different situations | 75.5        |
| 62262 | PO4     | Problem Solving ability                           | 72.44       |

## M Sc Physics-MKUPH

| POID  | PO Code | PO  | Attainments |
|-------|---------|---|-------------|
| 42223 | PO1     | Apply theoretical knowledge of principles and concepts of Physics to practical problems.  | 87.73       |
| 42224 | PO2     | Use mathematical techniques and interpret mathematical models of physical behavior.   | 84.52       |
| 42225 | PO3     | Demonstrate the ability to plan, undertake, and report on a programme of original work; including the planning and execution of experiments, the analysis and interpretation of experimental results. | 80.76       |
| 42226 | PO4     | Assess the errors involved in an experimental work and make recommendations based on the results in an effective manner.  | 85.18       |
| 42227 | PO5     | Develop science communication skills, both written and oral, for specialized and non-specialized audiences.   | 79.98       |