

M.A. English

Programme Specific outcomes of

M.A. English

- 1 The programme introduces students to a wide range of emerging areas in the field of literary studies.
- 2 The programme ensures that students develop the capacity to be competent teachers of English language and literature.
- 3 It enables students to take the net examination and also seek employment in a variety of new emerging fields.
- 4 It inculcates in them a spirit of critical enquiry and develops their analytical and creative faculties.
- 5 The programme ensures extensive knowledge of different areas of literary studies.

Outcomes of M.P.Ed Course/Program

- 1 Students will be highly skilled scholars in the field of physical education.
- 2 Students will master the competencies and skills needed to become professional physical education and sports resource person.
- 3 To create the awareness regarding research in the field of exercise and other field physical education.
- 4 To know about that benefits of modern equipment for performance and minimize the sports related injuries.
- 5 To know about various techniques of exercise and its benefits.
- 6 Students will achieve the variety of jobs in the field of physical education.

M.P.Ed (P)

Sport Training

- 1 to know the important of scientific principles of sports training.
- 2 to know about scientific principle for enhancement of sports performance.
- 3 to create the awareness regarding research in the field of scientific of sports training.
- 4 to know about various technique for development of physical and motor fitness.
- 5 to know about the role of tactics and strategy for sports performance.

M.P.Ed

Ist Sem

Subject – Sports Psychology

- 1 Through sports psychology athletes improve focus and deal with distractions.
- 2 Grow confidence in athletes who have doubts
- 3 Sports psychology plays a much larger role within performance.
- 4 Sports psychology can be about teaching athletes transferable skills that they can use in not only sport but also in work and family life.
- 5 Sports psychology is a field which can help to move athletes to the next level.

M.P.Ed

Ist Sem.

Subject – Sports Medicine

- 1 A guide for practitioners using the example of anterior cruciate ligament rehabilitation.
- 2 It is important to examine thoroughly different sports injuries.
- 3 Sports medicine professionals additionally have training and expertise in issues related to nutrition, strength and conditioning, which in combination with our knowledge of musculoskeletal medicine, allows us to serve as effective counselors and educators in regards to injury prevention.
- 4 Sports medicine healthcare providers have special training to restore function to injured patients so they can get moving again as soon as possible.
- 5 They treat people who have physically demanding jobs, like construction works.
sports medicine provide dietary advice.

M.P.Ed

3rd Sem.

Subject – Science of Coaching Athletics

- 1 It promote a growth mindset, healthy life style.
- 2 Enhance concentration, good behaviour and higher-self-esteem.
- 3 It improve the cognitive and memory functions of the brain.
- 4 Enhance level of interest towards game, knowledge.
- 5 Increases curiosity about the facts relatable to the sports and current.
- 6 Best knowledge about the game rules and regulation.
- 7 Proper knowledge about ground measurement and equipments.
- 8 A good knowledge about how to startup a game or event. or management.
- 9 It increases organising ability of Athletes.
- 10 Proper knowledge about the injuries and their precautions or preventions.

Class:- M.P.Ed. 3rd Sem

Subject Name:- Test and Measurement in Physical Education

- 1 Test and Measurement helps in collection of data which further helps in evaluating the learner's ability separately.
- 2 It also helps the sportsperson in enhancing his sports performance.
- 3 It can be categorized as measurement being in the service of quality, monitoring, safety, making something fit (design, assembly), and problem solving.
- 4 It is important to measure certain things right, distance, time, and accuracy are all great things to measure.
- 5 The ability to measure physical properties accurately has tremendous survival value that gives humans an adaptive, evolutionary advantage honed through many years of natural selection.

Class:- M.P.Ed. 3rd Sem
Subject Name:- Volleyball
Subject Teacher:- Dr. Kusum Lata

- 1 Demonstrate proper etiquette and good sportsmanship.
- 2 Understand basic volleyball scoring and officiating procedures.
- 3 Successfully participates in skill improvement and offensive game strategies. Consistently responds defensively to the opponent's play.
- 4 Demonstrate an understanding of the typical game sequencing: serve, pass, attack, defense, transition, and defense.
- 5 Understand and apply the knowledge of basic rules of volleyball.

M.P.Ed (F)

Subject : - Curriculum Design in Physical Education

- 1 Firstly, children have more positive attitude toward physical activity and academic performance improves significantly.
- 2 To develop motor abilities like strength, speed, endurance, coordination, flexibility, agility and balance, as they are important aspects for good performance in different games and sports.
- 3 Helping students stay on task in the classroom.
- 4 Helping in taught increasing advanced types of physical activity skills and educational experience.
- 5 It develops the disciplinary knowledge and skills and develop ability to employ critical thinking and efficient problem solving skills.

M.P.Ed (P)
SPORTS TRAINING

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Programme Specific Outcomes

M.Com (pass)

- 1 To inculcate the knowledge of business and the techniques of managing the business with special focus on marketing, issuance and banking theory law and practices.
- 2 To impart the knowledge basic accounting principles and the latest applications oriented corporate accounting methods.
- 3 To develop the decision making skill through costing methods and practical application of management accounting principles.
- 4 To create awareness in application oriented research through research for business decision.
- 5 To enhance the horizon of knowledge in various field of commerce through sales promotion, auditing and entrepreneurial development.

Specific Course Outcomes

Subject : Computer Applications to Business

(M.Com Ist Sem)

The students will be able to

- 1 Identify the basics of information technology and apply software applications to enhance efficiency of business functions.
- 2 Evaluate, select and use office productivity software appropriate to a given situation.
- 3 preparing accounting (billing, invoicing, salary sheet making, income-expense calculations).
- 4 Analyse & apply research tools & techniques with the help of SPSS (Statistical Package for Social Science).
- 5 Demonstrate an effective presentation and quickly add or record audio.

Subject : Managerial Economics

Class : M.Com (P) Ist Semester

Specific outcomes will be

Students will be able to inculcate skills;

- 1 Which help in taking managerial decisions.
- 2 They will enhance their knowledge in the field of managerial decision-making.
- 3 They will come to know what types of managerial roles are played in a business set-up.
- 4 They will be conversant with different concepts of managerial economics.
- 5 The subject will set a new paradigm in vistas of their knowledge about economics.

Commerce

M.Com Ist Previous

Subject – Corporate Accounting

Subject Specific Outcomes

The students will be able to –

- 1 understand the meaning and importance of correlation and regression analysis including both simple and multiple correlation and regression.
- 2 development of logical reasoning ability.
- 3 knowledge about the applicability of various parametric and non parametric tests.
- 4 know the advanced statistical tools for analysis T, Z & etc.
- 5 analysis the various methods of association of attributes.

Accounting Standards and Financial Reporting

(M.Com (P) Ist Semester)

- 1 Students will understand the fundamental concept of accounting, finance, management, economics and accounting policies.
- 2 students comes to about the information which is useful to support business processes and practices.
- 3 students will apply quantitative as well as qualitative skill to help analyze and solve business problems and to take advantage of business opportunities.
- 4 students will able to prepare financial report, segment report, Interim report of a company in a proper framework.
- 5 They learned social responsibilities of accountant and whole organization in ensuring the integrity of financial information.

Subject : Advance Cost Accounting and Cost Management

Class : M.Com (F) IIIrd Semester

Specific outcomes will be

Students will be able to know

- 1 Advance concepts of cost accounting as read in their under graduation.
- 2 It will shift their paradigm of knowledge to the another advance level in the field of cost accounting.
- 3 They will have a close experience and observation about the topics and further basics of the subjects.
- 4 Students will have a close relationship with the company practices through this subjects.
- 5 It will wider their area in company jobs as well.

2 Management of Financial Services (M.Com IIIrd Sem.)

- 1 to introduce the operations of Indian financial system to the students.
- 2 students will acquire knowledge about the various derivative instruments deal in the Indian financial market.
- 3 helpful in understanding the role of secondary market in financial market operations.
- 4 To gain knowledge about the mutual funds its operations, advantages and demerits.
- 5 Students get aware about the operations of primary market in India.

1 Fundamental of Marketing

(M.Com 3rd Sem)

- 1 To know the modern marketing concepts and evaluation.
- 2 To study the consumer behaviour.
- 3 To analyze the product and price.
- 4 To analyze the promotion mix
- 5 To explore the place mix and strategic decisions.

M.Com (3rd Sem)

Corporate Tax

- 1** to collect the basic concepts and definitions of income tax act 1961.
- 2** to know the residential status of company and income exempted from tax.
- 3** to familiar with the computation of income from house property.
- 4** to familiar with the computation of PGBP.
- 5** to familiar with the computation of capital gain.
- 6** to know about the income from other sources.

M.Com (3rd Sem)

Business Environment

- 1 to understand the elements of environment and its impact on business.
- 2 to familiar with economic environment of business.
- 3 to familiar with government policies in business promotions.
- 4 to gain knowledge an economic role of government in India.
- 5 to appreciate the new technology policy and legal protection for natural environment and their impact on business.

Specific Subject Outcomes

Subject : Portfolio Management (M.Com 3rd Sem)

The students will be able to

- 1 Analyze and select the appropriate security for portfolio.
- 2 Utilize (Allocate) the resources in more efficient manner.
- 3 Learning of investment strategies and apply them in stock market.
- 4 Improve financial understanding pertaining to investment.
- 5 Analyze liquidity, balanced risk and reward as well as invest in a regular & disciplined manner.

Programme Specific Outcomes of M.A. Geography Geomorphology

Learning Outcome-

Student will able to

1. Comprehend the evolution and development of geomorphic ideas
2. Gain in-depth knowledge about the interior of earth with modern insights about composition and state of material in side earth.
3. Learn about recent advancements in Endogenetic processes and Exogenetic process. And they will be able to explain origin of landforms on earth surface as outcome of endo and exogenetic forces.
4. Subject will give deep insight into the applied aspects of Geomorphology in engineering projects mineral exploration and Hydrology.

Climatology Learning Outcome:

Student will able to

1. To understand global atmospheric circulation and disturbances, world climatic systems and climatic variability.
2. Students will get insight about origin of Air Masses, Fronts, tornados and El-Nino events.
3. Gain knowledge about present day climatic problems in the form of Global warming, Acid rain etc.

Geography in Every Day Life Learning Outcome:

Student will able to

On completion of the course a student should be able to understand how geography permeates each and every aspect that concerns our living on this earth. They would know how Geography can use its versatility and multi-factor approach, co-existence between physical and human aspects, construction of ideas around space which are politically and administratively relevant, to its best advantage.

Geography of India Learning Outcome:

Student will able to

1. Understand about the location and physiographic division of India, including about monsoon, climatic regions and natural regions.
2. They will also understand about demographic aspects of Indian population and about population problems and their policy solutions.
3. This paper will enable them to learn about Indian agriculture, industries, industrial regions and transportation networks in India.

At the same time students will also able to get knowledge about water disputes, Interlinking of rivers, issues pertaining to population growth and food security.

Biogeography Learning Outcome:

1. **Students will get familiarized with interface between biology, ecology and geography converging and forming our biosphere.**
2. **They will get insight about the functioning of ecosystem and its components.**
3. **Understanding about Biomes, Bio-geographical realms: Zoogeography and Zoogeographical Realms will also be imparted. .**

Agricultural Geography Learning Outcome:

- 1. The students will learn major concepts, factors affecting agricultural land use, agricultural system of the world and the emerging scenario in agriculture.**
- 2. They will learn about approaches to the study of agriculture in geography-commodity, deterministic, systematic, and regional.**
- 3. They will also be able to gain knowledge about Agricultural system of the world specially Whittlessey's classification**

They will have a fair understanding about issues related to food security; sustainable agriculture; WTO and Agriculture.

M.A. English

Programme outcomes of M.A. English

- 1 The programme helps the students learn the evaluation of language and the politics.
- 2 The programme cultivates language skills of students by introducing them to structures of language through a wide variety of literary works.
- 3 Instills a critical perspective with which students approach the disciplines.
- 4 Hones the writing skills of students and they learn the conventions of academic writing.
- 5 Introduces works written by different sections of people (gender, racial and ethnic minorities) and makes the students give critical responses from different perspectives.

M.Com Programme Outcomes

- 1 To inculcate the knowledge of business and techniques of managing the business with special focus on marketing, finance, banking and law & practices.
- 2 To impart the knowledge basic accounting principles and the latest application oriented corporate accounting methods.
- 3 To develop the decision making skill through costing methods and practical application of management accounting methods.
- 4 To enhance the horizon of knowledge in various field of commerce through advertising & sales promotion, auditing and entrepreneurial development.
- 5 To enhance the computer literacy and its applicability in business through latest version on tally and e-commerce principles, SPSS etc.
- 6 To hone skills in application oriented research through research for business decisions, higher studies etc.

Class: M.A. (Geography) Ist Sem

Subject – Resource Geography

Subject Specific Outcomes

The students will be able to know

- 1 About the natural resources like water, soil, forests, air and their indispensability for life.
- 2 The utilization patterns (demand and supply basis) of various resources and natural as well as manmade factors responsible for their degradation.
- 3 How efficiently these resources can be conserved for future use and various new techniques of conservation of natural resources.

Class : M.A. (Geography) 3rd Sem

Subject – Remote Sensing and GIS

The students will be able to know

- 1 What is remote sensing and geographical information system.
- 2 How to collect data of remote areas for monitoring and assessment through imageries.
- 3 Basic applications of remote sensing in various geographical studies as land use / land cover mapping, forest fire monitoring, flood mapping, glacier monitoring, urban planning etc.
- 4 Application of geographical information system as decision making mode in regional planning, network analysis, environmental impact analysis, agricultural application, disaster management, crime mapping, management of resources etc.

Class : M.A. (Geography) 4th Sem
Subject – Water Resource and Management

Subject Specific Outcomes

The students will be able to know

- 1 About importance of water in environment as well as all the living beings.
- 2 Utilization of water, its degradation, depletion and scarcity.
- 3 Conservation and management strategies to prevent the depletion of ground water, water scarcity, water salinity, water logging problems.