

**A.V.V.M. SRI PUSHPAM COLLEGE (AUTONOMOUS),  
POONDI-613 503, THANJAVUR**



**1.1.1 Curricula developed and implemented have relevance to the local, national, regional and global developmental needs which is reflected in Programme outcomes (POs), Programme Specific outcomes (PSOs) and Course Outcomes (COs) of the Programmes offered by the Institution**

## **PROGRAMME SPECIFIC OUTCOMES**

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## **DEPARTMENT OF HISTORY**

### **Programme Specific Outcome of B.A. History**

- PSO1 Understand background of our religion, customs institution, administration and so on.**
- PSO2 Understand the basic themes, concepts, chronology and the scope of history.**
- PSO3 Develop practical skills helpful in the study and understanding of historical events.**
- PSO4 Acquaint with range of issue related to Indian History that span distinct eras.**
- PSO5 Understand the history of Countries other than India with Comparative approach.**
- PSO6 Prepare for various types of Competitive Examinations.**
- PSO7 Think and argue historically and critically in writing and discussion.**
- PSO8 The study of history helps to impart moral education.**
- PSO9 Critically recognize the social, political, economic and cultural aspects of History.**
- PSO10 Installs the feeling of patriotism in the hearts of the pupils.**

## **Programme Specific Outcome of M.A. History**

- PS01 Entire study of discipline.**
- PS02 Mastery of Subject Knowledge.**
- PS03 Mature personality for employability.**
- PS04 Skills of Employment.**
- PS05 Ability to work (or) Serve.**
- PS06 Critical thinking.**
- PS07 Sense of creativity.**
- PS08 Research talent (or) Spirit,**
- PS09 Interview technique and team spirit.**

## **Programme Specific Outcome of M.Phil. History**

- PS01 Recognize and think towards History Curricula with sound knowledge and theoretical skills by questioning and plausible explanations.**
- PS02 Motivate themselves and develop an interest in planning and implementation of research.**
- PS03 Opt for career demanding writing and communicative skills locally and Globally.**
- PS04 Recognize and integrate life-long learning skills to become pro-active in personal and professional live.**

## **DEPARTMENT OF ECONOMICS**

### **Programme Specific Outcome of B.A. Economics**

- PSO1 Know about the importance of the subject Economics.**
- PSO2 Explain concepts, terminologies and theories in Economics.**
- PSO3 Know and evaluate the programmes and policies of the government.**
- PSO4 Understand the track of development of Economic theories in a Chronological order.**
- PSO5 Learn the tools in Statistics and know the various sources of data collection, trends in economic variables, Index numbers and its construction statistically.**
- PSO6 Study about basic Macro economic variables, Policies and tools applied.**
- PSO7 Study about basic concepts in money and monetary standards.**
- PSO8 Understand the basic concepts used in Computer and its applications in Economics.**
- PSO9 Apply and Prepare for all the Competitive Examination conducted by both the Central Government and State Government.**
- PSO10 Face the Examination conducted exclusively by Reserve Bank of India and statistical Organizations.**
- PSO11 Pursue higher education in Economics ,M.Sc Statistics and Master of Business Administration etc.**

### **Programme Specific Outcome of M.A. Economics**

- PSO1 Learn higher level concepts, terminologies and theories in Economics.**
- PSO2 Know the Economic Development of various aspects and Policy perspectives.**

- PSO3** Make the students familiar with the use of descriptive and Probability statistics.
- PSO4** Study research methodologies in Economics and develop the analytical skill through projects.
- PSO5** Know the contributions of Nobel Laureates.
- PSO6** Help the students to prepare for SET/NET/ JRF.
- PSO7** Pursue higher education M.Phil. and Ph.D.
- PSO8** Face the Competitive Examinations exclusively Banking field, research field easily.
- PSO9** Undertake Research fellowship since they have the experience of project at PG level.
- PSO10** To get employment in School, CSO, NSSO, Company and bank etc.

### **Programme Specific Outcome of M.Phil. Economics**

- PSO1** Learn the fundamentals of International trade and International financial institutions with reference to India.
- PSO2** Study the higher level theories of Public Expenditure, Taxation and Indian Tax structure.
- PSO3** Analyse and evaluate the Economic policies and build Economic Models.
- PSO4** Develop Research Methodologies in Economics and develop the analytical skill through projects.
- PSO5** Apply and pursue higher degree of Ph.D.
- PSO6** Get employment in Colleges, schools and Universities.

## DEPARTMENT OF TAMIL

### இளம் இலக்கியம்

- PS01 மாணவர்கள் வாழ்வு பயனுள்ளதாக அமைய இலக்கியத்தின் வாயிலாக வழிகாட்டல்.
- PS02 தமிழ்மொழி வாயிலாக கணிப்பொறியில் பயிற்சியளித்தல்
- PS03 கற்றல் குறைபாடு உடைய மாணவர்கள் மற்ற மாணவர்களோடு சேர்ந்த கற்க ஊக்கமளித்தல்.
- PS04 மொழியில் பேசும் திறனை மேம்படுத்துதல். வாழ்வை அழகுணர்ச்சியையும் கலைநயமும் மிக்கதாக மேம்படுத்துதல்.

### இந்தியப் பண்பாடு

- PS01 சமய இலக்கியங்களை அறிந்து கொள்வதால் தனிமனித ஒழுக்கம் மேம்படல்.
- PS02 அறவழியில் நீதி நேர்மையுடன் வாழ வலியுறுத்தல்.
- PS03 தமிழகத்தின் பண்பாடு கலாச்சாரத்தைப் பேணிக் காத்தல்.
- PS04 மாணவர்களுக்கு பல சமய நம்பிக்கைகள் மற்றும் பழக்க வழக்கங்களை பக்தி இலக்கியம் வழங்குகிறது.
- PS05 இந்த உலகில் நல்ல குடிமகனாக வாழ மாணவர்களிடையே ஒற்றுமையை ஏற்படுத்துகிறது.

PSO6 மாணவர்கள் புதிய மற்றும் நவீன இலக்கியத்தைக் கற்று அவற்றை ஒப்பீடு செய்தல், உலக அளவிலான கருத்துகள் மற்றும் மனித மதிப்புகளைப் பற்றி கற்றல்.

PSO7 இலக்கியங்களில் காணப்படும் புத்திசாலியான, வித்தியாசமான பாத்திரங்கள் மாணவர்கள் தங்கள் அறிவை மேம்படுத்திக் கொள்ளவும், உலகளாவிய அறிவு பெறவும் துணை நிற்கிறது.

PSO8 எழுத்தாளர், சொற்பொழிவாளர், மொழியியலறிஞர்களாக உருவெடுக்கலாம்.

PSO9 பாரம்பரியக் கலைகளைக் கற்று சிறந்த கலைஞர்களாகலாம். போட்டித் தேர்வுகள் எழுதலாம். பழமையான இலக்கியங்களையும் செவ்வியல் இலக்கியங்களையும் காலத்திற்கேற்றவாறு மதிப்பிடலாம், திருத்தி எழுதலாம், புதியதாக கட்டமைக்கலாம்.

### (ஆய்வியல் நிறைஞர்) M.Phil.

PSO1 12ஆம் நூற்றாண்டு தமிழ் இலக்கியம், வரலாறு, பண்பாடு ஆகியவற்றை தேசிய அளவில் ஒப்பீடு செய்தல், மதிப்பிடுதல்.

PSO2 இலக்கியங்களில் காணப்படும் மொழியின், கருத்துகள், விளக்கங்கள், தளம், அரசியல் சக்திகள் ஆகியவற்றை இனங்காணல். பரந்துபட்ட அளவில் மற்றவர்களுடன் நாளுக்கு நாள் இலக்கிய ரீதியாக தொடர்பு கொள்வது .

PSO3 ஆய்வு தொடர்பான கட்டுரைகளைசரியான தரவுகளுடன் ஆய்விதழ்களில் வெளியிடுதல்

## **DEPARTMENT OF ENGLISH**

### **Programme Specific Outcome of B.A. English**

- PS01 Acquire comprehensive group of literary, Social, Culture, Biographical, Historical million of the great writings in literature.**
- PS02 Proficient at the conventions of diverse textual genes.**
- PS03 Procure professional abilities through effective communication skills in oral and written communication.**
- PS04 Analyse texts, evaluate ideas and apply critical concepts.**
- PS05 Acquisition of values inherited in texts helps in quality of thinking and imagination.**
- PS06 Gain critical insight about the reality with the knowledge of literature the storehouse of healthy thinking.**
- PS07 Realise – Human beings are no longer bound by binary concepts.**
- PS08 Ethical values implant in the pliable young minds through literature mould them to remain the base of the society.**
- PS09 Effective means to address the complex issues of identity, Nationalism and historical tradition.**

### **Programme Specific Outcome of M.A. English**

- PS01 Accomplish a good command of History of English language and literature.**
- PS02 Obtain competent comprehensive to appreciate various elements of literary texts.**
- PS03 Capable to explore the human experience through Novels and plays.**
- PS04 Understand Women’s Liberation, Racial discrimination and other social issues from various perspectives and familiar with modern critical theories.**



- PSO5 Major movements of world cinema through literature and film cultivate their mind able to enunciate the relations among culture and film.**
- PSO6 Hands on training programme enable students to perceive classroom interaction effective English teaching adopted in different schools, media function and practical application of Translation.**
- PSO7 Acquire Qualitative and Quantative judgement of research.**
- PSO8 Equip themselves with everything required to face the competitive world.**
- PSO9 Placement opportunities in teaching Tourism, media and to the relevant field they wish to pursue.**
- PSO10 Literature inculcate in valuable ideas – help to emerge a better human being and more empathetic towards the light of others.**

### **Programme Specific Outcome of M.Phil. English**

- PSO1 Attain solid foundation of Research methodology.**
- PSO2 Achieve research aptitude and independent thinking.**
- PSO3 Obtain the ability to analyse literary, rhetorical cultural criticism and deploy ideas in their own reading and writing.**
- PSO4 Acquire the skill to cull secondary source information from various reference books and able to evaluate such information in the interpretation of literary texts.**
- PSO5 Apply concepts from literary theory and criticism in the analysis and interpretation of texts.**
- PSO6 Write literary or expository text using the conventions of standard English as stylistically appropriate, compiling biography, drafting revising and editing.**
- PSO7 Acquire skill to participate in Seminars, Conferences and workshops to publish article in reputed journals**

## **DEPARTMENT OF COMMERCE**

### **Programme Specific Outcome of B.Com.**

**PSO1 To impart the knowledge on basic concepts and applications in the domain of Commerce.**

**PSO2 To provide the students with necessary knowledge in the sphere of financial system.**

**PSO3 To equip the students with the recent advancements in the various fields of Commerce such as banking and insurance sectors.**

**PSO4 To prepare the students to pursue higher studies such as M.Com., M.B.A., C.A., ICWA, and ACS.**

**PSO5 To facilitate the students to hold key positions in corporate arena.**

### **Programme Specific Outcome of B.Com.(Bank Management)**

**PSO1 To familiar the students with the fundamentals of banking and through knowledge of banking operations.**

**PSO2 To build up the capability of students for knowing banking concepts and operations.**

**PSO3 To make the students aware of banking business and practices.**

### **Programme Specific outcome of B.Com.(Computer Application)**

**PSO1 To make students familiar with computer environment and operating systems.**

**PSO2 To introduce students with accounting packages like tally.**

**PSO3 To develop skill and knowledge among students in applications of internet in education of commerce.**

### **Programme Specific Outcome of M.Com.**

**PSO1 To impart the knowledge and skills on various advanced concepts and its applications in the field of Commerce.**

**PSO2 To impart the necessary skills and aptitude for successful entrepreneurship.**

**PSO3 To equip the students with recent business practices.**

**PSO4 To prepare the students to occupy the prominent positions in business, industries and related organizations.**

### **Programme Specific Outcome of M. Phil. Commerce**

**PSO1 To make the students to develop a comprehensive ideas of commerce and trade.**

**PSO2 To educate the students about the promotion of knowledge about business.**

**PSO3 To develop teaching and assessment skills.**

**PSO4 To keep pace with the development in the areas of management.**

**PSO5 Provide training required for undertaking research in commerce.**

**PSO6 Prepare scholars for undertaking higher responsibilities in such areas as Financial Management, Human Resource Management, Marketing Management.**

## **DEPARTMENT OF MATHEMATICS**

### **Programme Specific Outcome of B.Sc. Mathematics**

**PSO1 Acquire Problem solving Skills.**

**PSO2 Understand the concepts of algebra which include equations, numbers and algebraic structures.**

**PSO3 Students will be able to use the concepts of analysis in solving problems. The concepts include sets, numbers, functions and convergence.**

**PSO4 Understand mathematical ideas from basic axioms.**

**PSO5 On completion of the program the students are well poised to pursue careers in academia, industry and the other areas of Mathematics.**

### **Programme Specific Outcome of M.Sc. Mathematics**

**PSO1 Gain knowledge of advanced models and methods of mathematics.**

**PSO2 Able to solve problems in advanced areas of numerical analysis, linear algebra and real analysis.**

**PSO3 Analyse and write logical arguments to prove mathematical concepts.**

**PSO4 Develop specific skills in independently analyzing, modeling and solving problems at a high level of abstraction.**

**PSO5 Gain a research oriented learning that develops analytical and integrative problem solving approaches.**

### **Programme Specific Outcome of M. Phil. Mathematics**

**PSO1 Students gain the knowledge of research methodology to write dissertations.**

**PSO2 Students will be able to publish research articles in reputed journals.**

**PSO3 Students will acquire the knowledge of higher research level thinking in pure and applied Mathematics.**

**PSO4 This course has enhancing teaching and research skills in Mathematics.**

## **DEPARTMENT OF PHYSICS**

### **Programme Specific Outcome of B.Sc. Physics**

**PSO1 Knowledge in various areas of physics , such as Electricity, magnetism, electronic , atomic & nuclear Physics, etc.**

**PSO2 Hands on training in Practical Physics.**

**PSO3 Ability to enter into postgraduate studies in Physics, Material Science, Medical Physics.**

### **Programme Specific Outcome of M.Sc. Physics**

**PSO1 Knowledge in the areas which include materials science, quantum mechanics, micro controller programming etc.**

**PSO2 Hands on training in advanced Physics experiments.**

**PSO3 Capabilities to enter into the research field.**

### **Programme specific outcome of M. Phil. Physics**

**PSO1 Knowledge in advance Physics subjects.**

**PSO2 Hands on training in sophisticated equipments like scanning electron microscope, UV-vis-NIR spectrometer and thin film and nanomaterial preparation techniques.**

**PSO3 Capabilities to enter into the full-fledged doctoral degree.**

## **DEPARTMENT OF CHEMISTRY**

### **Programme Specific Outcome of B.Sc. Chemistry**

**PSO1 On completion of B.Sc. Chemistry, Students will acquire knowledge about dyes, fertilizers, paints, domestic chemicals preparation, polymers etc.**

**PSO2 Get job in dye industry, paint industry and some production departments in pharmaceutical industry.**

**PSO3 Become an entrepreneur and start small scale industry for the preparation of domestic chemicals like Phenyl, Soaps, Detergents, Computer Sambranti, etc., and also students are able to work in Water analysis lab.**

### **Programme Specific Outcome of M.Sc. Chemistry**

**PSO1 On completion of M.Sc. Chemistry, Students will acquire a knowledge about organic synthesis and medicinal chemistry.**

**PSO2 Get job in research and development (R & D) in all pharmaceutical industry.**

**PSO3 Students acquiring knowledge about analytical chemistry.**

**PSO4 Get placement in quality control and formulation department in analytical lab.**

**PSO5 Students can get Government job in forensic science department by writing Tamil Nadu Public Service Commission, forensic science-scientific assistant grade - II examination.**

**PSO6 Become a industrialist in Textile, dye, plastic, fertilizer industry, etc.,**

## **Programme Specific Outcome of M.Phil. Chemistry**

**PSO1** Acquire knowledge about analytical instrumentation like NMR, IR, UV, Mass spectrophotometric, SEM, TEM, etc.

**PSO2** Get placement in analytical lab to handle instrumentation at research centers like NISER, IISc, IIT, central university, private pharma industry and Bio lab.

## **DEPARTMENT OF BOTANY**

### **Programme Specific Outcome of B.Sc. Botany**

**PSO1** Acquire knowledge about medicinal plants, pharmacognosy, pharmacology, economic importance of useful plants, phytogeography, etc.

**PSO2** Get employment opportunity in various government and non-government sectors.

**PSO3** Become entrepreneur and they can also start small scale industries in algal, fungal and bacterial biofertilizers unit, edible mushroom cultivation technology unit, nursery management, etc.

**PSO4** Able to identify and analyse the morphological and anatomical features of plants, their structures and learn evolutionary history of plants.

### **Programme Specific Outcome of M.Sc. Botany**

**PSO1** Acquire knowledge about phytochemical, pharmacological and pharmacognostic aspects of higher plants.

- PSO2** Improve their knowledge in preparing competitive examinations for getting employment in Government and public sector undertaking institutions.
- PSO3** Get idea about various scholarships and become eligible for JRF, SRF, and other relevant scholarships.
- PSO4** Learn various techniques of plant breeding to enable better crop production for human welfare and economic upliftment.
- PSO5** Acquire basic knowledge of biostatistics and learn its application in biological studies.
- PSO6** Learn the basic principles and research methodology, thesis writing and research publications.

### **Programme Specific Outcome of M.Phil. Botany**

- PSO1** Gain knowledge about instrumentation technology used in biological sciences and eligible to get employability in hospitals, clinical laboratories and pharmaceutical industries.
- PSO2** The courses are in combination of general and specialized education, simultaneously introducing the concepts of breadth and depth in learning.
- PSO3** Advance their knowledge and understanding of the subject.
- PSO4** Increase the ability of critical thinking, development of scientific attitude, handling of problems and generating solution.
- PSO5** Improve practical skills, enhance communication skill, social interaction, increase awareness in environment related issues and recognize the ethical value system.



## **Programme Specific Outcome of M.Sc. Microbiology**

- PSO1** Provides learning opportunities in basic principles of microbiology and infectious diseases, helpful to understand the lab animals in medical fields
- PSO2** Become an entrepreneur in the field of medical lab technology, microbiologists in the govt. and private medical colleges, district headquarters.
- PSO3** Learn basic principles of agricultural microbiology and become an entrepreneur in biofertilizers and biopesticides production.
- PSO4** Get an employment opportunity in the forest department and nurseries in order to mass multiply the biofertilizers, especially VAM.
- PSO5** Learn basic principles of industrial microbiology and become an entrepreneur in the area of enzyme production which is used in the field of food technology, leather technology and also in the sewage treatment.
- PSO6** Learn the principles of water quality and become an entrepreneur in the mineral water project at national and international level.

## **Programme Specific Outcome of M.Phil. Microbiology**

- PSO1** Get employment opportunities in state and central govt. organizations like Indian Institute of Crop Processing Technology (Thanjavur), Central Food Technology Research Institute (Mysuru), National Research Centre for Banana (Trichy), Vector Control Board (Puducherry & Madurai), Tamil Nadu Pollution Control Board, lab technicians in medical colleges.
- PSO2** Become Microbiologists and have an avenue to become entrepreneur in the area of agricultural, medical, food and environmental microbiology.

## **DEPARTMENT OF ZOOLOGY**

### **Programme Specific Outcome of B.Sc. Zoology**

**PSO1 Understand the wildlife and basic concepts of cell biology, genetics, taxonomy, physiology, ecology and applied Zoology.**

**PSO2 Analyze the associations among animals, plants and microbes.**

**PSO3 Perform procedures as per laboratory standards in the areas of Taxonomy, Physiology, Ecology, Cell biology, Genetics, Clinical science, Sericulture, Biochemistry, Animal biotechnology, Immunology and research methodology.**

**PSO4 Explain the role and impact of different environmental management programmes.**

**PSO5 Identify various prospective risk factors to health of humans.**

**PSO6 Use tools of information technology for all activities related to zoology.**

### **Programme Specific Outcome of M.Sc. Zoology**

**PSO1 Develop insight and improve their systematic communication and qualified skills.**

**PSO2 Understanding the morphology and functional features at cellular and sub-cellular level.**

**PSO3 Focus to prepare research-oriented approach in borderline areas of research in Zoology.**

**PSO4 Emerge intellectually sound future researchers and academics in the area of general biology, Molecular Biology, Biotechnology, Genetics, Cell biology, Immunology and Environmental Biology.**

**PSO5 Generating Contributors in the area of Biological Research and Teaching.**

## **Programme Specific Outcome of M.Sc. Biotechnology**

- PSO1 Understanding the functional characteristics at cellular and sub-cellular level.**
- PSO2 Enhancing the technical skills for experimental purposes.**
- PSO3 Understand the applications of biological sciences in Genomics, Proteomics, Recombinant DNA Technology and Medicine.**
- PSO4 Focus to prepare research-oriented approach in frontier areas of research in Biotechnology.**
- PSO5 Perform procedures as per laboratory standards in the areas of Cell culture, Molecular Biology, Biochemistry, Animal biotechnology, Immunology and research methodology.**

## **Programme Specific Outcome of M.Phil. Zoology**

- PSO1 Develop insight and improve their systematic communication and professional skills.**
- PSO2 Gain knowledge about research methodologies, effective communication and skills of problem solving methods.**
- PSO3 Learn the importance of Applied Zoology.**
- PSO4 Acquire skill to study various physiological changes in our bodies.**
- PSO5 Analyze the impact of environment and healthcare aspects in our bodies.**

## **DEPARTMENT OF COMPUTER SCIENCE**

### **Programme Specific Outcome of B.Sc. Computer Science**

- PSO1 Ability to apply knowledge of computing, mathematics, and basic sciences that may be relevant and appropriate to the domain.**
- PSO2 Ability to analyze a problem, identify and define the computing requirements, which may be appropriate to its solution.**
- PSO3 Ability to design, implement, and evaluate computer-based system, process, component, or program to meet desired needs.**
- PSO4 An ability to function effectively on teams to accomplish a common goal.**
- PSO5 Understanding of professional, ethical, legal, security, social issues and responsibilities.**
- PSO6 Ability to communicate effectively among a range of audiences.**
- PSO7 Ability to analyze the local and global impact of computing on individuals, organizations, and society.**
- PSO8 Ability to engage in continuing professional development.**
- PSO9 Ability to use current techniques, skills, and tools necessary for computing practices.**
- PSO10 Ability to use and apply current technical concepts and practices in the core development of solutions in the form of Information technology.**
- PSO11 Ability to identify and analyze user needs and take them into account in the selection, creation, evaluation, and administration of computer-based systems.**
- PSO12 Ability to incorporate effectively integrate IT-based solutions to applications.**

## **Programme Specific Outcome of B.C.A.**

- PSO1 All theoretical concepts are implemented in practical which make a student industry ready.**
- PSO2 Content of the course prepare a student for self entrepreneurship.**
- PSO3 The syllabi of the course are a good platform for higher level course in computer application.**
- PSO4 The course is designed to support automation and digitization in all walks of life.**

## **Programme Specific Outcome of M.Sc. Computer Science**

- PSO1 Communicate computer science concepts, designs, and solutions effectively and professionally.**
- PSO2 Apply knowledge of computing to produce effective designs and solutions for specific problems.**
- PSO3 Use software development tools, software systems, and modern computing platforms.**

## **Programme Specific Outcome of M.C.A.**

- PSO1 Understand the concepts and applications in the field of Computing Sciences like Web designing and development, Mobile application development, and Network and communication technologies.**
- PSO2 Apply the learning from the courses and develop applications for real world problems.**
- PSO3 Understand the technological developments in the usage of modern design and development tools to analyze and design for a variety of applications.**

**PSO4 Communicate in both oral and written forms, demonstrating the practice of professional ethics and the concerns for social welfare.**

### **Programme Specific Outcome of M.Sc. Information Technology**

**PSO1 Apply knowledge of information technology in practice.**

**PSO2 Ability to understand, critically analyze, and test software systems for world-wide network of computers and propose feasible technical solutions using skills, and tools.**

**PSO3 Student will be able to devise and conduct experiments and provide well informed conclusions using recent tools, technologies and industrial trends.**

### **Programme Specific Outcome of M. Phil. Computer Science**

**PSO1 It leads a scholar to high level research.**

**PSO2 It prepares a scholar to become a good academician, author of necessary papers.**

**PSO3 It prepares a student to take minor research projects, to become project associate.**

## **DEPARTMENT OF STATISTICS**

### **Programme Specific Outcome of B.Sc. Statistics**

**PSO1 Acquire Problem solving Skills and Numerical Aptitude solving skills.**

**PSO2 Understand the concepts of sampling, Probability distributions and Statistical Quality Control.**

**PSO3 Identify the applications of statistics in other disciplines and society.**

**PSO4 Learn applying statistics in both qualitative and quantitative knowledge for their future career.**

## **DEPARTMENT OF GEOGRAPHY**

### **Programme Specific Outcome of B.Sc. Geography**

**PSO1 Understand and appreciate the relationship between geography and culture.**

**PSO2 In-depth knowledge in geomorphology particularly formation of landform and its associated processes, world distribution of flora and fauna and their factors, marine resources etc.**

**PSO3 Read, interpret, and generate maps and other geographic representations as well as extract, analyze, and present information from a spatial perspective.**

**PSO4 A general understanding of how the physical environment, human societies, and local and global economic systems are integral to the principles of sustainable development.**

**PSO5 Handle population data including estimation of population, causes and consequences of population growth, population policies.**

**PSO6 Knowledge on elements, factors of climate and its influence on mankind in a global perspective.**

**PSO7 knowledge on recent space technologies including interpretation of Satellite Imagery, Aerial Photographs, Geographical Information System and Global Positioning System (GPS).**

## **DEPARTMENT OF MANAGEMENT STUDIES**

### **Programme Specific Outcome of B.B.A.**

**PSO1 Acquiring Conceptual Clarity of Various Functional Areas.**

**PSO2 Ability to analyze various functional issues affecting the organization.**

**PSO3 Demonstrating ability to evolve strategies for organizational benefits.**

**PSO4 Analysis and interpretation of the data which is used in Decision Making .**

### **Programme Specific Outcome of M.B.A.**

**PSO1 Demonstrate the ability to develop models / frameworks to reflect critically on specific business contexts.**

**PSO2 Develop Ethical Practices and Imbibe Values for Better Corporate Governance.**

**PSO3 Understand ethical challenges and choices in a business setting.**

### **Programme Specific Outcome of M.Phil. Management**

**PSO1 Analyze the effectiveness of governmental policies and programmes.**

**PSO2 Develop their research aptitude and orientation.**

**PSO3 To learn about the research papers writing and resending.**



## **Department of Library and Information Science**

### **Programme Specific Outcome of M.L.I.S.**

**PSO1 Understand the different types of Libraries and their role in the society.**

**PSO2 Evaluate print and electronic information sources.**

**PSO3 Gain knowledge on Artificial intelligence and expert systems.**