

A.S.D. Government Degree College for Women (A), Kakinada
Programme Specific Outcomes

PROGRAMME	OUTCOMES
BA HEP	<p>PSO 1: To provide Students the knowledge to understand, and Analyze various Social issues and to formulate well organized discussions and arguments that state assumptions and hypothesis supported by evidence</p> <p>PSO 2: To develop Critical Thinking skills among students so as to make them as good social scientists.</p> <p>PSO3: To promote values such as sustainable development, Optimum utilization of resources, patriotism, respecting the ideals of freedom struggle and responsible citizenship, political participation and socialization.</p> <p>PSO4: To provide life skills required for gainful employment by using domain knowledge such as Economic Service, Historians/ History writing and bureaucrats at various levels.</p> <p>PSO5: Enable students to acquire Skill needed to be dutiful and responsible citizen</p>
BA THP	<p>PSO 1: The student is able to gain knowledge on contemporary issues related to arts, humanity and language subjects.</p> <p>PSO 2: Understand the inter relation between history, Language, and political science and how they shaped the present state of Indian development.</p> <p>PSO 3: To study sections of religious works in literature which provide platform for the study of History and Economy of ancient periods and provide necessary inputs for the present and future generations.</p> <p>PSO 4: Providing Skills of careful perception, imagination and creativity from literature. Understanding Society, Public attitude, the techniques of administering them.</p> <p>PSO 5: To Provide the employability skills needed to succeed in the concerned field.</p>
BA HET	<p>PSO1: Contextualize tourism within broader Historical, environmental, and economic dimensions of society.</p> <p>PSO2: Demonstrate proficiency in historical knowledge of India and Modern World.</p> <p>PSO3: Understand the basic concepts of Economics, economic policies and Economic conditions of various historic periods, and their role in tourism and travel management for effective utilization of resources.</p> <p>PSO 4: Apply principles of sustainability to the practice of tourism in the local and global context.</p> <p>PSO 5 :To provide life skills required for gainful employment by using domain knowledge such as Economic Service, Historians, tourist guides, hotel management, event management and travel services</p>
B.COM GENERAL	<p>PSO1 Provide conceptual knowledge and application skills in the domain of commerce studies</p> <p>PSO2 To sharpen students' analytical and decision making skills</p> <p>PSO3 To provide a good foundation to students who plan to pursue professional courses like CA, ICWA, ICFA and MBA</p> <p>PSO4 To develop entrepreneurship and managerial skills in students so as to</p>

	<p>enable them to establish and manage their business establishments effectively.</p> <p>PSO 5 To facilitate students with skills and abilities to become competent and competitive to be assured of good career and job placements</p>
B.COM COMPUTER APPLICATIONS	<p>PSO1 To provide conceptual knowledge and application skills in the domain of commerce studies</p> <p>PSO2 To sharpen students' analytical and decision making skills</p> <p>PSO3 To provide a good foundation to students who plan to pursue professional courses like CA, ICWA, ICFA and MBA</p> <p>PSO4 To develop entrepreneurship and managerial skills in students so as to enable them</p> <p>PSO5 To establish and manage their business establishments effectively</p>
B.SC MPC	<p>PSO 1 To Build firm foundation on various basic concepts in Mathematics, Physics and Chemistry.</p> <p>PSO2 To apply mathematical knowledge to solve numerical problems in Physics and Chemistry.</p> <p>PSO3 To understand inter – relationship among the three subjects, Mathematics, Physics and Chemistry.</p> <p>PSO4 To understand the laboratory protocols with regard to safe handling of chemicals, glassware and equipment.</p> <p>PSO5 To develop skills in tabulation, drawing pictures and calculations in both theory and practicals.</p> <p>PSO6 To create opportunities to pursue Higher Education in multidisciplinary areas such as Nanotechnology, Solid state, Nuclear Science</p>
B.SC MPCS	<p>PSO1 To understand the importance of Mathematics in learning Physics and Computer Science and vice – versa.</p> <p>PSO2 To understand the inter – relationship between mathematics and computer science with regard to algorithms, computations and excel calculations, data presentation and data analysis.</p> <p>PSO3 To understand the inter – relationship between Physics and Computer Science in the design and architecture of computers.</p> <p>PSO4 To apply the knowledge of Mathematics and Computer Science in solving problems in real life situations.</p> <p>PSO5 To create employment opportunities in interdisciplinary areas such as data analyst, statistician, computer – assisted instrument operator etc.</p>
B.SC CBZ	<p>PSO 1 To develop skills in both theory and practical in Botany, Zoology and Chemistry.</p> <p>PSO2 To appreciate interdisciplinary aspects in Botany, Zoology and Chemistry</p> <p>PSO3 To facilitate the students to pursue higher studies in interdisciplinary areas such as Biochemistry, Bioinorganic Chemistry, Bioinformatics etc.,</p> <p>PSO4 To facilitate employment as lab analyst in Biological Laboratories.</p> <p>PSO5 To acquire knowledge and understanding in various instrumentation techniques such as Chromatography, PCR, HPLC which are applicable to all subject disciplines</p>

B.SC CBMB	<p>PSO1 To acquire knowledge in chemistry, Botany and Microbiology and their interrelationships</p> <p>PSO2 To understand various microbial diseases of plants and their treatment in order to enhance the crop yield.</p> <p>PSO3 To apply the knowledge and understanding of the three subject disciplines in getting employment opportunities such as Quality control Analyst, Quality assurance chemist in microbiological Laboratories.</p> <p>PSO4 To make use of the skills in the production of food products, Vaccines and Beverages etc.,</p> <p>PSO5 To pursue higher education in multidisciplinary areas like Food, Microbiology, Food Technology etc.,</p>
B.SC CZAqt	<p>PSO1 To develop theoretical and practical skills in Zoology, Chemistry and Aquaculture.</p> <p>PSO To understand the interdisciplinary areas in Chemistry, Zoology and Chemistry.</p> <p>PSO To provide opportunity in pursuing higher studies in all disciplines of life sciences and Chemistry.</p> <p>PSO To create Entrepreneurship / Self-employment opportunities in Aqua culture areas.</p> <p>PSO To apply various laboratory techniques learnt in Chemistry in Aqua culture laboratories in areas such as Quality assurance, Quality Control and diagnostics.</p>
B.SC CBHC	<p>PSO1 To learn the chemical composition of Organic and Inorganic manures and pesticides and their application to crops.</p> <p>PSO2 To promote Organic Farming to reduce environmental pollution and to sustain the quality of environment</p> <p>PSO3 To motivate the students towards entrepreneurship and self-employment in Land scaping, Nurseries, Green House Management, Grafting Techniques etc.,</p> <p>PSO4 To pursue higher education in Horticulture, Chemistry, Botany and other inter disciplinary areas.</p>
B.SC HSC	<p>PSO1: Promote knowledge in Nutrition and Food Science ,develop leadership and critical thinking skills necessary for achievement of excellence in the profession of Food & Nutrition</p> <p>PSO2: Demonstrate how the ecological and systems theory framework explains variations in individual and family development across the life span</p> <p>PSO3: Strengthen knowledge on concepts related to the Textiles and Fashion, social and psychological aspects of textiles and apparel</p> <p>PSO4: Develop knowledge on family dynamics, identify a variety of resources available to the families, describe the bidirectional relationship between resources and family functioning , effect of social institutions on family resources and resource management</p> <p>PSO5: Gain knowledge in the areas of Extension and the transfer of knowledge to the target group</p>

