



V.S.R. GOVERNMENT DEGREE & P.G. COLLEGE

MOVVA-521135, KRISHNA DISTRICT, ANDRHA PRADESH

NAAC Accredited with "A" Grade (3.01 CGPA)

ISO 9001:2015, 14001:2015, 50001:2011 Certified Institution

(Affiliated to Krishna University)



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Programme	Programme Specific Outcomes
B.A	PSO1 (History): Students will understand the evolution of man, the development of cultural civilization, the evolution of the polity, and the chronological aspects of History. Studying the past enables the student to comprehend the present age from a broader perspective
	PSO2 (Economics): Grasp the theories of Economics at micro and macro levels, Indian Economy with its current trends and application of mathematics and statistics in economics, understand Rural Economy, Rural Marketing, and Rural Industrialization. This course enables them to take up entrepreneurship at the micro-level.
	PSO3 (Political Science): Develops and demonstrates academic proficiency in the subfields of Political Theory, Indian Government and Politics, Comparative Government, International Relations, World Constitutions, Human Rights and Public Administration. The student will develop analytical, critical thinking and get orientation towards research skills in Political Science.
B.Com General	PSO1 : Commerce: Students able to understand Financial Accounting, Business Organisation and Management, Business Environment , Fundamentals of Commerce, Trade and Business, Business Economics and Banking Theory and Practice.
	PSO2 : Conceive the ideas on entrepreneurship and develop the skills for setting up and management of various organisations
	PSO3 : Develop the competency to take wise decisions at personal and professional level.
B.Com CA	PSO1 : Develop the skills and abilities to become competent and competitive in the Business World.
	PSO2 : Appraise the impact of other disciplines on the working of Business.
	PSO3 : To make the students capable of managing the office activities with the help of information Technology.

B.Sc MPC	PSO1 : (Mathematics)Ability to apply the knowledge of mathematical concepts, methods and theorems for the derivation and analysis of basic concepts in other disciplines."	
	PSO2 : Able to understand various Physics-based applications in daily life and get motivated to pursue higher studies, research, attempt competitive examinations leading to career opportunities in industries.	
	PSO3 :To explain nomenclature, stereochemistry, structures, reactivity, and mechanism of the chemical reactions, Identify chemical formulae and solve numerical problems.	
B.Sc BTBC	PSO1 :Botany: Enables students to understand Plant Morphology, Physiology, Anatomy, Embryology, Genetics of plants, Plant identification, Plant Ecology and Human welfare, Medicinal values of plants, Pharmacognosy and phytochemistry and development of Organic farming for Sustainable Agriculture.	
	PSO2 : To develop scientific temperament with all the research skills there by imparting knowledge of advance modern techniques and interdisciplinary aspects of biotechnology which enabling their applications in industry.	
	PSO3 :To explain nomenclature, stereochemistry, structures, reactivity, and mechanism of the chemical reactions, Identify chemical formulae and solve numerical problems.	
B.Sc BZC	PSO1 : Enables students to understand Plant Morphology, Physiology, Anatomy, Embryology, Genetics of plants, Plant identification, Plant Ecology and Human welfare, Medicinal values of plants, Pharmacognosy and phytochemistry and development of Organic farming for Sustainable Agriculture.	
	PSO2:To deal with the origin of life, life in diversified forms, its mysterious ways of functioning the body of organisms, its formation from simplicity to complexity, the precise functioning of cells and genes, the economic importance of various organisms, genetic manipulation for human welfare, the relationship between biotic and abiotic factors, intra and inter specific animal relationships and their interdependency and identification of pathogenic organisms and rectification of different diseases	
	PSO3 :To explain nomenclature, stereochemistry, structures, reactivity, and mechanism of the chemical reactions, Identify chemical formulae and solve numerical problems.	
B.Sc MPCS	PSO1 : (Mathematics)Ability to apply the knowledge of mathematical concepts, methods and theorems for the derivation and analysis of basic concepts in other disciplines."	
	PSO2 : Able to understand various Physics-based applications in daily life and get motivated to pursue higher studies, research, attempt competitive examinations leading to career opportunities in industries.	
	PSO3 :Understand, Analyze and Develop computer programs for efficient design of computer-based systems of varying complexity.	
	PSO1 : (Mathematics)Ability to apply the knowledge of mathematical concepts, methods and theorems for the derivation and analysis of basic concepts in other disciplines."	

B.Sc MECS	PSO2 :To create efficient, reliable, and innovative electronic solutions that meet specific needs in various fields, including telecommunications, consumer electronics, healthcare, transportation etc.,	
	PSO3 :Understand, Analyze and Develop computer programs for efficient design of computer-based systems of varying complexity.	
B.Sc MPWET	PSO1 : (Mathematics)Ability to apply the knowledge of mathematical concepts, methods and theorems for the derivation and analysis of basic concepts in other disciplines."	
	PSO2 : Able to understand various Physics-based applications in daily life and get motivated to pursue higher studies, research, attempt competitive examinations leading to career opportunities in industries.	
	PSO3 : To prepare the students ready for industry usage by providing required training in cutting edge technologies	
B.Sc MEIOT	PSO1 : (Mathematics)Ability to apply the knowledge of mathematical concepts, methods and theorems for the derivation and analysis of basic concepts in other disciplines."	
	PSO2 :To create efficient, reliable, and innovative electronic solutions that meet specific needs in various fields, including telecommunications, consumer electronics, healthcare, transportation etc.,	
	PSO3 : Develop the understanding of various IOT application development tools and its implementation for IOT applications.	