



GOVERNMENT DEGREE COLLEGE, JAMMIKUNTA

Dist: Karimnagar , TELANGANA STATE

(Affiliated to Satavahana University, Karimnagar)

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PROGRAMME OUTCOMES

Bachelor of Arts (B.A)

PO1: To ensure sound knowledge of courses in the programme as prescribed by the affiliating University, i.e., Kakatiya University, Warangal (TS).

PO2: Students will expertise in their domain.

PO3: Students get ability in investigating and solving complex problems in day today life.

PO4: Students are able to perform their responsibilities effectively as Individual and in Teams. (This Programme can inculcate team spirit among the students)

PO5: This programme enables efficient communication & life skills among students.

PO6: This programme inculcates awareness on environmental sustainability among students.

PO7: Students can develop generosity and make Societal contribution.

PO8: To guarantee consistent improvement in the performance of the students as compared to their entry level and encourage them for further studies.

PO9: The expected outcome of the program is to give students a multi-disciplinary approach that helps them to build their social, analytical skills and in pursuing multi-tasking courses and profession.

PO10: Provides knowledge about human behavior, social, economic and political conditions in which human being lives Prepares him for

being a good civil servant and makes him the better citizen of the country

Bachelor of Commerce (B. Com)

This programme aims to make the students employable and self-employment oriented. After completion of the B. Com programme, the students are expected with the following outcomes:

PO1: They attain skills like management skills, entrepreneurial ability, numerical ability, administration ability, marketing ability etc.

PO2: Students can independently start their own business.

PO3: Attains knowledge in trade, finance, commerce, insurance, income tax, banking, money market, capital market, warehousing etc.

PO4: The students will be capable in decision making in their personal and professional life.

PO5: Develop understanding of various commerce functions such as Finance, Accounting, Financial analysis, project evaluation, and cost accounting.

PO6: Have global exposure of complex commerce problems and find their solution, process information by effective use of IT tools.

PO7: Develop self-confidence and awareness of general issues prevailing in the society.

Bachelor of Science (B.Sc. Life Sciences)

PO1: Expertise in the basic sciences provides the students with opportunities to go for Higher Education and also employment opportunities in industries ,diagnostics,quality control and research.

PO2:Promotes an in-depth exploration in specific fields, current ways of thinking, new discoveries, and methodologies of the discipline leading the way towards biological research, health professions,business,or Education.

PO3:To Inculcate the spirit of resource conservation and love for nature.

PO4:Students will be able to understand adaptation, development and behavior of different forms of life.

PO5:Students will be able to explain various plant processes and functions, metabolism, concepts of gene, genome and how organism's function is influenced at the cell, tissue and organ level.

PO6:Students will be able to relate the physical features of the environment to the structure of populations, communities, and ecosystems. The understanding of networked life on earth and tracing the energy pyramids through nutrient flow is expected from the students.

PO7:Understanding the issues related to nature and environmental contexts and sustainable development.

Bachelor of Science (B.Sc. Physical Sciences)

PO1: Possess a sound understanding of the theoretical foundations of various core subjects. Acquire analytical and logical thinking skills necessary to pursue higher education.

PO2: Gain employment at entry level positions based on program curriculum.

PO3: Bachelor of Science (BSc) offers theoretical as well as practical knowledge about different subject areas. These subject areas include Mathematics, Physics, Chemistry, Computer science, Statistics and Data Science and other fields depending on the specialization a student opts.

PO4: This course forms the basis of science and comprises of the subjects like Mathematics, Physics, Statistics and Chemistry.

PO5: After the completion of this course students have the option to go for higher studies i.e. M. Sc and then do some research for the welfare of mankind.

PO6: Students can also find employment in government sectors. Students after this course have the option to write Indian Civil Services Exams.

PO7: This course also offers opportunities for serving in Indian Army, Indian Navy, and Indian Air Force as officers.

