



GOVERNMENT DEGREE COLLEGE

CHANCHALGUDA, HYDERABAD TELANGANA-500024

(AFFILIATED TO OSMANIA UNIVERSITY)



PROGRAMME OUTCOMES

(POs)

SL. No	Programme	Programme Outcome
1	BA Bachelor of Arts	<p>The Bachelor of Arts requires the three years of full time study consisting of six semesters. The Bachelor of Arts provides students with a broad range of disciplinary and interdisciplinary studies from across the college, with a strong focus on aspects of human culture and achievements in social and behavioural sciences. Arts degrees are focused on increasing a student’s knowledge and critical thinking skills in a variety of areas – History, Political Science, Sociology, Psychology, Public Administration, Economics, Computer, Mass Communication and Journalism etc. The programme aims to provide students with a basis of sound knowledge in their chosen areas of study, the ability to apply the knowledge they have required, the ability to communicate effectively in arrange of ways, the ability to work both independently and collaboratively, the skills to connect across geographical, disciplinary, social and cultural boundaries, an understanding of the value of ethical behaviour, independent and lifelong learning skills.</p> <p>The objective is to provide knowledge related to culture and civilization and development of social behaviour. It teaches students their roles and responsibilities particularly towards social and civil affairs. It develops critical thinking abilities; prepares them to participate competently and productively.</p>
		<p>Attains basic knowledge of commerce, e-commerce, tally etc.</p> <p>After completion of this program the students have the opportunities like manager, accountant, cost accountant, bank manager, auditor, stock agents and so on.</p> <p>Students can prepare for professional exams like CA, CS, UPSC, CMA etc.</p>

2	<p>B.Com (Computer Applications) Bachelor of Commerce</p>	<p>Gains knowledge in income tax laws and procedures.</p> <p>The programme aims to develop entrepreneurial skills among students this leads to new startups.</p> <p>The programme imparts developing oral and written communication, statistical skills, legal knowledge, information technology etc.</p> <p>Courses like Information Technology, Computerized Accounting, Web Technologies, Fundamentals of C language and Object-Oriented Program with C++ will enable the students to meet the requirements of technical competencies</p> <p>Understand the application of business Knowledge in both theoretical and practical aspects.</p> <p>Determine the procedures and schedules to be followed on preparing financial statements of Companies.</p> <p>File Income tax return and compute the tax liability of individuals.</p> <p>Develop proficiency in the management of an organization.</p> <p>Attain skills in conducting business transactions online.</p> <p>Learn the basic skills for the effective utilization of funds.</p> <p>Follow the ethics pertaining to business transactions</p>
		<p>The Bachelor of Science requires the three years of full time study consisting of six semesters. It translates in making a significant investment in one's professional career. In addition to the enhanced career prospects that can be gained by opting it a students also develop valuable personal skills and fulfill a crucial prerequisite to Master studies. It concentrates on providing opportunities for students to show outstanding performance at subject knowledge and understanding, intellectual skills related to the subject, transferable skills and attitudes through introduction of a wide range of topics, reasoning through unfamiliar problems, critical and analytical</p>

3	B.Sc.- Bachelor of Science	<p>thinking, It provides the tools to investigate topics in depth, in order to find a systematic approach in analyzing and building up knowledge to reach a solution. The developments of teamwork and leadership abilities are imbibed to give importance to Safe Laboratory Practice. Students will have a broad foundation in the three major subjects of their choice with scientific reasoning, problem solving and analytical skills. The students are trained in a breadth and depth of experimental techniques using modern instrumentation which help them to take up higher education or jobs after the course.</p> <p>They develop the ability to effectively communicate scientific information in written and oral formats. They acquire the ability to work in teams and apply basic ethical principles.</p>
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