Girraj Government College (A), Nizamabad

Department of English

Course Outcomes of General English

Semester 1	ENG 101 General English Paper I	C O 1	Equips learners for competitive exams and applications for Jobs and Institutions of higher learning
		C O 2	Make students understand contextual aspects of language through task- based activities.
		C O 3	Enables students to learn English for success in their professional and personal lives
		C O 4	Builds good communication skills as well as good people skills
Semester 2	ENG 202 General English Paper II	C O 1	Emphasis on the learners to perform all the LSRW skills.
		C O 2	Familiarizing learners to the various aspects of the state of Telangana
		C O 3	Contextual learning of language through task based activities
		C O 4	Components of soft skills and value orientation to channelize youth in a positive direction
Semester 3	ENG 303 General English Paper III	C O 1	Explore creative and imaginative skills
		C O 2	Analyze the various elements of poetry such as diction, tone form, genre etc
		C O 3	Enhances creativity and collaborative outcomes
		C O 4	Scope for language practice through language lab activity
Semester 4	ENG 404 General English Paper IV	C O 1	Helps in Personality development and improving interpersonal relations.
		C O 2	Makes the students competent enough to face the new global scenario and ensures employability

		C O 3	Critical thinking and analytical skills
		C O 4	Language development activities to improve pronunciation and vocabulary
Semester 5	ENG 505 General English Paper IV	C O 1	Helps students appreciate poetry and One-act plays
		C O 2	Interpersonal skills and Presentation Skills
		C O 3	Diary Writing and Essay Writing
Semester 6	ENG 606 General English Paper IV	C O 1	Functional and Chronological CV's
		C O 2	Appropriacy
		C O 3	Report Writing, Team Work, Interview Skills

PROGRAM OUTCOMES and PROGRAM SPECIFIC OUTCOMES:

(for Programmes offered with English as one of the Language)

S. No	Program	Program Outcome	Program Specific Outcomes
1	B. A. (EPP) Economics, Public Administration, Political Science 2B. A. (HEP) History, Economics, Political Science B. A. (PEP) Psychology, Economics, Political Science B. A. (HPP) History, Public Administration, Political Science	The expected outcome of the program is to give students a multidisciplinary approach that helps them build their social analytical skills and in pursuing multitasking	• A traditional combination suitable for students from urban and rural background. • Provides ample opportunities based on the choice of the student and their interest. • A special emphasis on the learning process involves relating to the National and International development with a sound theoretical background. • Students with this course can go for higher education towards development studies that are restructured. The courses allow BA graduates to pursue higher education - Law, Rights and Constitutional Governance, Gender Studies, Development Studies, Disaster Management Education, Social Work, and Rural Development.
			The course suits the needs of urban students who are aspiring for challenging careers in the modern world. • Helps in Research Data Collection
2	B.Sc. (BZC) Botany, Zoology, Chemistry	Expertise in the basic sciences provides the	• Master fundamental skills to function effectively as

		students with opportunities to go for Higher Education and also employment opportunities in industries, diagnostics, quality control and research	professionals and continue learning within the field of Biology • Provides an understanding of an exploration of how animals have evolved, how they function, and the ways in which they interact with their environment. • An awareness of the impact of chemistry on the environment, society, appraise role of green chemistry in environment sustainability.
	B.Sc. (MCZ) Microbiology, Chemistry, Zoology		Gain fundamental Knowledge on Bio-molecules of microorganisms • Apply scientific methods and processes by formulating questions, designing investigations and synthesizing data to draw conclusions and make scientifically-based decisions. • Generate and interpret scientific data using quantitative, qualitative and analytical methodologies and techniques.
	B.Sc. (MPC) Mathematics, Physics, Chemistry B.Sc. (MPCs.) Mathematics, Physics, Computer Science B.Sc MSCS B.Sc MSDS	1. Possess a sound understanding of the theoretical foundations of various core subjects. 2. Acquire analytical and logical thinking skills necessary	• Gain employment at entry level positions based on program curriculum. • The combination integrating all Basic Science courses lays a strong foundation and prepares the learner for Post Graduation research in respective

		to pursue higher education	disciplines. B.Sc. (MSCs.) Mathematics, Statistics, Computer Science
			• Develop proficiency in high level mathematical methods, experimental techniques, and data analysis and presentation competence.
			• Master a broad set of knowledge concerning the fundamentals in the basic areas of Physics and Mathematics added with the necessary hands-on experience in various practical aspects of problem solving/programming/ experimentation. • The program imparts students with an understanding of the basics of Computer Science, to develop proficiency in the practice of computing, and to prepare them for continued professional development
	B.Com. Genera B.Com. Computer Applications B.Com (Taxation) B.Com (Business Analytics) B.B.A	Develop an understanding of various commerce functions such as Finance, Accounting, Financial analysis, project evaluation, and cost accounting	• Have global exposure of complex commerce problems and find their solution, process information by effective • There is wide scope for these graduates in the form of Financial Analysts, Human Resource Managers, Marketing Executive, Tax Analysts, Business

			Analysts, etc.
			• Enables the students about entrepreneurship and capable of making decisions at personal and professional level.
			• Integrate tools and concepts from multiple functional areas (i.e. Finance, Human Resource, Marketing & Systems) to solve business problem