

NAAC : C (II Cycle)

CHATRAPATHI SIVAJI TRI SATHA JAYANTHI (CSTS) GOVT. KALASALA

Enter to Learn - Leave to Serve



Jangareddigudem, Eluru Dist

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Courses Offered

- 1. B. A. (History, Economics, Political Science)**
- 2. B.A.(History, Economics, English)**
- 3.B.A.(History, Economics, Telugu)**
- 4.B. COM. (General)**
- 5.B. COM. (Computer Applications)**
- 6.B.Sc.(Maths, Physics, Chemistry)**
- 7.B.Sc. (Maths, Physics, Computer Science)**
- 8.B.Sc. (Botany Zoology Chemistry)**
- 9.B.Sc.(Botany, Chemistry, Horticulture)**

PROGRAM SPECIFIC OUTCOMES:

Upon the successful completion of Graduate students will be able to:

PO1. Communication Skills: Graduates should be proficient in written and oral communication, enabling them to express ideas clearly and effectively.

PO2. Ethical and Professional Conduct: Students should be aware of and adhere to ethical standards and professional conduct relevant to their field.

PO3. Leadership and Initiative: Some programs may encourage students to develop leadership skills and take initiative within their field or community.

PO4. Global Awareness: Graduates may be expected to have an understanding of global issues, cultural diversity, and a global perspective on their field.

PO5. Technical and Practical Competence: For programs in technical or vocational fields, graduates should have the practical skills and knowledge required for their profession.

PO6. Quantitative and Analytical Skills: Depending on the program, graduates may be expected to have strong quantitative and analytical skills.

B. A. (H.E.P)(62-01)

Program out comes:

- Apply the theories of entrepreneurship to the conditions of local rural area and formulate appropriate business ideas.
- Demonstrate practical skills that will enable them to start rural entrepreneurship.
- Critically examine the nature of monarchic rule and develop an comprehensive understanding of cultural evolution during ancient period.
- Develop abilities in students to come up with innovative prescriptions/solutions for the benefit of society by diligence, leadership, team work and lifelong learning

B.A. (HEE)(62-05)

Program out comes:

- After going through the course, the learner would be able to
- Know about the features of Elizabethan and Jacobean periods
- Recognize the aspects of different literary genres, forms and terms
- Identify the characteristics in literature that reflected the changing trends in society

B.A.(HET)(62-02)

Program out comes:

- Develop proficiency in reading, writing, speaking, and understanding the Telugu language. This includes an understanding of its grammar, vocabulary, and syntax.
- Improve speaking and listening skills for effective communication in Telugu, which may be important for careers in journalism, broadcasting, or cultural exchange.

B.Com. GENERAL(81)

Program out comes:

- This program could provide Industries, Banking Sectors, Insurance Companies, Financing companies, Transport Agencies, Warehousing etc., well trained professionals to meet the requirements.
- After completing graduation, students can get skills regarding various aspects like Marketing
- Manager, Selling Manager, over all Administration abilities of the Company.
- completion of this course. Students can independently start up their own Business.
- Students can get thorough B.Com knowledge of finance and commerce.

B.Com. Computer Applications(82)

Program out comes:

- After completing the course, the student shall be able to
- At the end of the course, the student will be able to;
- Understand the technical environment of accounting software's.
- Highlight the major accounting software's in India.
- Apply basics of accounting software's into business firms for accounting transactions.
- Understand the various versions of Tally and other software's.

- Integrate the concept to different Accounting software's for accounting purpose
- Design new approaches for use of accounting software environment

B.Sc.(M.PC)(71-01)

Program out comes:

- Understand the basic concepts of p-block elements Explain the difference between solid, liquid and gases in terms of intermolecular interactions.
- Analyze the concepts of mathematics, physics and computer science able to relate them in numerical programming of models of physical systems.
- Be able to apply knowledge of the properties of matter to explain natural physical
- processes and related technological advances. TO learn about fundamentals of verbal and mathematical concepts of waves and oscillations

B.Sc. (M.P.cs)(71-02)

Program out comes:

- An ability to identify, formulate and develop solutions to computational challenges
- Effectively utilizing their knowledge of computing principles and mathematical theory to develop sustainable solutions to current and future computing problems.
- Developing and implementing solution based systems and/or processes that address issues and/or improve existing systems within in a computing based industry.

B.Sc. (B.Zc)(71-10)

Program out comes:

- Get familiarized with techniques of section making, staining and microscopic study of vegetative, anatomical and reproductive structure of plants, insects.
- Observe externally and under microscope, identify and draw exact diagrams of the material In the lab.
- Demonstrate application of methods in plant ecology and conservation of bio diversity and qualitative and quantitative aspects related to populations and communities of plants.

B Sc Horticulture(71-14)

Program out comes:

- On successful completion of this course, the students shall be able to
- Make a layout of an orchard in a given area.
- Use various tools and implements to raise nursery and cultivate a horticulture crop.



CB


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