

# **INSTITUTIONAL DISTINCTIVENESS**

- ❖ Sri Ramakrishna College of Arts and Science (Formerly S.N.R. Sons College) is a 32year old institution which keeps on introducing innovative practices in the field of higher education.
- ❖ It is one among the few institutions under Bharathiar University which became autonomous in the year 2003.
- ❖ It is the first institution to introduce Electronics and Catering Science & Hotel Management in the year 1987 in Arts and Science stream in the undergraduate programmes.
- ❖ To use the autonomous status in a fruitful way, the college revamps the syllabus of all the programmes based on the industry need and introduces revolutions in examination system.
- ❖ The college has implemented Outcome Based Education in a successful way and the result the classrooms are student-centred classrooms. Activity and seminar are made mandatory.
- ❖ Comprehensive Examinations and Continuous Internal Assessments are being conducted through online.
- ❖ It is one among the few institutions, which introduced School System in Arts and Science colleges. In 2017-18, four schools have been formed and they are School of Commerce, School of Management Sciences, School of Computing and School of Science and Humanities.
- ❖ In the line of Innovation, in the year 2017, the college, in the name of Twinning Programme, has paved way for the students to study a course or a part of the course in abroad. An MoU has been signed with Asia Pacific University and seven batches of students from School of Commerce, Computing and Management Sciences have been benefitted out of it.
- ❖ Industry integrated programmes and courses have been introduced.
- ❖ International Conferences are being organized in foreign avenues.
- ❖ Usage of ICT in Teaching and learning process has taken equivalent to world standard.

- ❖ 32 clubs are functioning to help the students to shape overall personality. The clubs are run by the students for the students and it helps the students to develop leadership skills.
- ❖ International Association is functioning to take care of the foreign students.
- ❖ Innovation Cell is functioning inside the campus and students are encouraged to come with an innovative ideas and facility is provided to bring the idea into product. Also students are encouraged to apply for patents.
- ❖ Entrepreneurship Development Cell is functioning in the campus and the cell encourages the students to start start-ups. Three start-up companies of the students are running successfully.
- ❖ Extra Credits in curriculum
- ❖ Credit Transfer from Online academic portals, industry integrated programmes and foreign universities
- ❖ Foreign languages – Spanish, French