

## Sri Ramakrishna College of Arts and Science

### Plan of action chalked out by the IQAC and outcome achieved by the end of the academic year 2018-2019

Plan of Action	Achievements/Outcomes
To establish Government approved IPR centre.	Approved by Tamil Nadu State Council for Science and Technology
To propose Centre of Excellence in Artificial Intelligence, Data Science, Human Excellence and Robotic Process Automation.	Integrated with Industries like IBM, Institute of Analytics and the courses are running in the campus.
To conduct NAAC Sponsored National Seminar on Revised Accreditation Framework	Conducted a two day NAAC Sponsored National Seminar on Quality Enhancement through NAAC Accreditation on 11 <sup>th</sup> and 12 <sup>th</sup> December 2018.
To establish a Centre for Testing and Consultancy in the area of Chemistry and Bio-Technology.	STAR LAB is established and is functioning.
Establishment of Incubation Centre to facilitate the spirit of innovation/entrepreneurship and critical thinking among the students and to promote avenues for display of their talents.	MHRD Innovation Cell is established. Two Star Status is achieved.
To ensure effective usage of National Digital Library (NDL) by all teachers and students	Implemented, Teachers and Students are effectively using the resources
To link with the National Academic Depository (this upholds all the certificates digitally).	Submitted all relevant data to Bharathiar University and waiting for the approval
To establish Digital Campus, ie., digitalize processes like admission, attendance, assessment, result declaration, administration, payroll and finance and to implement Digital Action Plan as directed by MHRD.	E Governance has been effectively implemented

To use ICT based learning tools for effective teaching- learning process.	All the faculty members use ICT tools for Teaching, Learning and Assessment. Feedback is also received through ICT Tools.
To introduce digital payment modes like BHIM App to all the students	Implemented with the help of Management Information System
To ascertain Smart Campus, i.e., planning of efficient and economical use of water, electricity, solar power and water recycling systems.	1. Alternative energy sources 2. Sewage Water Treatment Plant 3. Energy efficient lighting 4. Solar powered lights and heaters
To engage the students in socially productive activities during their period of study in the institution.	32 clubs are functioning to instill social responsibility among the students. The clubs are run by the students for the students and to conduct various activities which develop their leadership and soft skills.
To ensure Clean Campus, ie., participation in Swachh Bharat Abhiyan and application for Swachhta Rankings.	Ranked among the top most 5 Private Institutions in MHRD Swachatha Ranking 2017. Awaiting for the 2019 result.
To adopt villages for the overall social/economic betterment of the village communities ie., participation in Unnat Bharat Abhiyan programmes.	Five villages have been adopted under Adoption Scheme in Rural Hill area and UBA Scheme is implemented
To introduce Swachh Bharat Summer Internship as per the guidelines of the UGC.	Successfully implemented in the adopted rural hill area villages
To reinforce Curriculum Development Cell and Academic Advisory Committee.	Both Curriculum Development Cell and Academic Advisory Committee are effectively functioning.
To endorse the revision of outcome based curriculum framework at regular intervals and to track the student's progress after completion of the Programmes.	Direct and Indirect Analysis of Course Attainment Status survey is implemented for all the Programmes for the 2016 Batch (UG and PG) and 2017 Batch (PG)

To encourage quality research among students.	The PG students are encouraged to publish their project work in peer reviewed journals
To train the students in essential professional and soft skills.	Implemented PACE (Personality, Aptitude and Career Enhancement) from Semester I to Semester V to impart essential professional and soft skills which fetch them placement opportunities
To train the students on English Proficiency Skills.	A 70 hour programme STEP (Standardized Test on English Proficiency) by The Hindu is offered to all the students in the end of the first year. The college also trains the students to appear for British English Certificate examinations like BEC - Preliminary and BEC – Vantage. PACE, Classroom Seminars and activities also focus on developing English Proficiency Skills.
To inculcate human values and professional ethics in the students.	Included in the curriculum through Value Education Course as mandatory course. The clubs also conduct various activities and competitions to inculcate human values and professional ethics.
To organize Faculty Induction Programme for all the new teachers and Student Induction Programme for all the first year students.	Every year, regularly Faculty Induction Programmes and SIP (Students Induction Programme) are organized as per UGC guidelines.
To offer Yoga classes for teachers and students.	Successfully implemented and practiced
To set up cricket field and erect stadium to conduct TNPL/IPL matches.	International level Cricket field is being set up inside the campus with Turf Grounds and Pavilion.