IQAC Initiatives 2022-23

1. Organized CESS workshop on " NEP -> Way forward " from 27-6-2022 to 19-7-2022 to orient on National Education policy amongst teachers and to familiarize them with the skills to help them understand curriculum change and the shift in pedagogical skills and its implementation for holistic development of its stakeholders

2. Initiated the student chapter - NHRW and IEEE to develop entrepreneurial skills among students and faculty members. As a result students were able to generate ideas related to sustainable product and to address the social issues and solution through technology

3. Organized International Conference on "Sustainable Synergy" and Student Conclave on "Cyber Security" in association with BCA & BSc Forensic department

4. Celebration of National Science Day as an Institutional program during that students working models are exhibited as a result, ISRO identified our institution as a Nodal centre in START program(START 23-1019-382095)

5. Initiated to strengthen Quality benchmark in higher education. As a part participated in India Today Ranking and The Week . Secured (A) Bachelor of Computer Applications : 37th Rank in Emerging category and 139th Rank in overall category (B) Bachelor of Commerce :47th Rank in Emerging category and 216th Rank in overall category (C) Bachelor of Business Administration : 79th Rank in Emerging category and 182th Rank in overall category * Bachelor of Commerce secured 98th Rank in The Week under Commerce Education in India.

12.Plan of action chalked out by the IQAC in the beginning of the Academic year towards Quality Enhancement and the outcome achieved by the end of the Academic year

Plan of Action	Achievements/Outcomes
1. Modular teaching in align with Industrial – Institute – Interface (3I)	(a) Institution had MoU with Seminar Room for delivering (3I) modules for Commerce, Managment and Computer Science students. These modules were designed which are aligned to their course objectives. The modules are delivered through real time case studies and analysis. At end of each modules , the Best student had opportunity to meet and learn with the industry expert for a day. The module has created an healthy competition amongst the students to apply their knowledge and skill to solve the given case and grab the opportunity to meet the industry expert. (b) Industrial training at Coir board is another step by SIMS towards 3I objectives

2. Scaling up of Research & Innovation culture amongst faculty and students	(a) 10 UGC Care & Scopus indexed , 10+ Peer reviewed journal, 4 patent, 3 faculty recognition as reviewer in Scopus indexed and springer and 27 Book publications , 50+ papers in National and International conference, indicates the enormous amount of research contribution by the faculty members (b) 6 student research paper publication and winning Best paper in National conference is also reflection of research culture amongst the students at SIMS (c) Participation in flagship event like Manthon and winning an appreciation award for their innovative idea on sustainable agricultural product and establishment of IIC reflects SIMS is imbibing innovative culture
3. Additions of Student branches & Collaborations	(a) IEEE Student chapter (b) Cyber Peace Foundation (c) NHRW Student branch (d) ISRO start program (e) Seminar Room