

# RAJARAMBAPU COLLEGE OF SUGAR TECHNOLOGY, ISLAMPUR

## ACADEMIC CALENDER: 2022-23

Month	Schedule
AUGUST 2022	University results, result analysis, admissions, faculty syllabus distribution, annual planning, time table for theory & Practical, IQAC meeting, Celebration of Rajarambapu Patil birth anniversary, Independence day celebration, College Development Committee (CDC) meeting, primary test to identify slow & advanced learners, Celebration of Azadika Amritmahotsav, Ganesh festival.
SEPTEMBER 2022	Formation of student council, Unit test/Home Assignment, student selection for youth festival, Students welcome ceremony, NSS Activity.
OCTOBER 2022	On site training at Sugar factory for B.Sc. II (Sugar Tech), M.Sc. I (Sugar Tech & Alcohol Tech) Celebration of Sanstha Secretary birthday, blood donation camp, group discussion/Open book test.
NOVEMBER 2022	Internal Exam, Organize workshop, semester examination, general Staff Meeting, Open day for internal exam results, Syllabus completion reports, College Development Committee (CDC) meeting, Constitution Day Celebration.
DECEMBER 2022	University Semester Exams, department academic planning for second term, Industrial study tours, NSS camp, IQAC meeting, Filling internal marks.
JANUARY 2023	N.S.S. activity, meeting of Head of Dept. for B.Sc. III and M.Sc. II inplant & project work, Rajarambapu Patil Death Anniversary, semester result analysis, Republic day celebration, Cultural & sports activities.
FEBRUARY 2023	Parents meet, B.Sc. I (Sugar Tech) student field visit, Unit test/Home Assignment/ open book test/group discussion, Seminars.
MARCH 2023	Annual Prize Distribution Ceremony, University Practical Exams of B.Sc., Celebration of College Chairman Birthday, Alumni meet.
APRIL 2023	Syllabus completion reports, IQAC Meeting, students & parents feedback, farewell for B.Sc. .III & M.Sc. II Students, Placement activity.
MAY 2023	University theory & practical Exams of M.Sc.
JUNE 2023	Semester Exams, paper assessments, exam results, term end meeting summer vacation.