SRI GCSR COLLEGE :: RAJAM

Admissions for the Year 2019-2020

Why Screening Test for B.Sc. Courses?

The previous statistics shows that there is a huge demand for certain courses at UG level (MPCs, MECs, MSCs and MPC) for several years. Sri GCSR College being the most preferred college operating under Dr.BR Ambedkar University would like to give opportunity to those who have excelled at intermediate. The existing admission process is first come first serve basis based on the Intermediate marks and this process, some of the merit and aspiring students may miss the chance of getting admission into the college. Keeping this in view to provide an opportunity to admit meritorious students, it is proposed to conduct a common screening test for admission into highly demanded courses in B.Sc.- MPCs, MECs, MSCs and MPC from the academic year 2019-20

Important Dates

• Sale of Application: from April 10th, 2019.

• Last date for sale of applications and registration: on or before April 27th, 2019.

• Date & Time of Screening Test: **April 27 th, 2019 (SATURDAY) 10 AM to 11.30 AM.**

• Announcement of results & display of merit list: April 28th, 2019.

• Commencement of admissions: May 1st, 2019.

Screening Test Pattern:

• Eligibility for Appearing for Screening Test:

* Have 60% in Intermediate or +2

* Have to appear for Entrance test on Intermediate syllabus and have to qualify in the test.

* Entrance Test will be In the month of May 1st week- 2019.

    Admission into B.Sc (CBZ)-Minimum 55% in Intermediate BiPC or +2

    Admission into B.Com - Minimum 50% of any group. (MPC, MEC, CEC, HEC, BIPC & Vocational)

• Syllabus for Screening Test:
    Mathematics –Physics –Chemistry & English of Two years Intermediate Level.

• Total Marks for the Screening Test: (60 Marks)
    (Maths-20 Physics -15 Chemistry – 15 and English – 10)

• Selection will be done considering Screening Test for 75% and Intermediate for Marks - 25%

• Model of Screening Test: Test will be contain 60 questions. (Fill in the blanks questions and Short answer questions.) each question carries 1 mark.