

Scope and Technical Specifications: (Eligibility Criteria)

JNTUK Kakinada will advertise for the admission of students in M. Tech Signal Processing and Communications in prominent newspapers and also through JNTUK web portal and presents the details of Avantel collaboration with eligibility for B. Tech with specialization in Electronics and Communication Engineering (or) equivalent: GATE / PGECET qualified students for Avantel collaborated M. Tech, programme with specialization Signal Processing and Communication. Shortlisted students will be interviewed by Avantel and JNTUK Kakinada by giving weightage of 60% to GATE / PGECET / marks in qualified examination and 40% weightage to interview performance. The interview will be conducted by both experts from JNTUK and Avantel. Admitted students should accept the terms and conditions of both Avantel and JNTUK for internship and thereafter employment offer as per HR policy of Avantel.

In case the student executes the project / thesis as a part of internship or major project, the details are to be submitted to JNTUK for necessary evaluation of the thesis. The student must submit these details to monitoring committee prior to submission of the same to JNTUK. Any research paper / patent that comes out of the internship / thesis should not have any constraints to present the details relevant to the contribution.