

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR, ANANTHAPURAMU-515002(A.P.)

ELIGIBILITY CRITERIA FOR ADMISSIONS INTO M.TECH COURSES FOR THE ACADEMIC YEAR 2025-26

JNTUA College of Engineering Ananthapuramu

S.No.	Branch/ Department	Name of the specialization : M.Tech. in	Type of Course	Eligibility Criteria
1	Civil Engineering	Structural Engineering	Regular	B.E./ B.Tech. / AMIE in Civil Engg. / Construction Engg /Civil and Environmental Engg. (or) equivalent
2	Civil Engineering	Structural Engineering (Bridges and Tunnels)	Regular	
3	Electrical and Electronics Engineering	Electrical Power Systems	Regular	B.E./B.Tech./AMIE in Electrical & Electronics Engg. / Electrical Engg. (or) equivalent
4	Electrical and Electronics Engineering	Power and Industrial Drives	Regular	
5	Mechanical Engineering	Refrigeration and Air Conditioning	Regular	B.E./ B.Tech. /AMIE in Mechanical Engg. /Automobile Engg., /Metallurgy/ Industrial Engg., /Mechanical Engg. (Mechatronics), /Mechanical Engg. (Production) /Aeronautical Engineering/Production Engineering /Industrial and Production Engineering / Marine Engineering /Mechatronics / Mining Engg. / Industrial Production / Mechanical Marine / (or) equivalent
6	Mechanical Engineering	Advanced Manufacturing Systems	Regular	
7	Electronics and Communication Engineering	Digital Electronics and Communication Systems	Regular	B.E / B.Tech / AMIE in ECE / Electronics and Telecommunications / Telecommunications / Electronics & Telemetric
8	Electronics and Communication Engineering	VLSI System Design	Regular	B.E. / B.Tech. / AMIE in ECE / EEE / CSE / Electronics & Computers Engg./ ETE / IT/CSIT/Electronics & Control Engg./ Instrumentation Engg. / Instrumentation Technology / EIE / Electronics Engg., / Bio-Medical Engg. / AMIETE and Electronics and Telematics Engg. / Electronics (or) equivalent
9	Computer Science and Engineering	Computer Science	Regular	B.E./B.Tech./AMIE in CSE / CSIT / IT / CSSE, M.Sc.(Computer Science), M.Sc.(Information Systems), M.Sc.(Information Technology), MCA (or) equivalent
10	Chemical Engineering	Nano Technology	Regular	B.E / B.Tech in any branch of Engineering (or) Equivalent Degree; M.Sc in Chemistry / Physics / Bio-Technology/Earth Sciences/ Environmental Science & Technology / Electronics/ Geo Physics/Geology

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JNTUA College of Engineering Pulivendula

S.No.	Branch/ Department	Name of the specialization : M.Tech. in	Type of Course	Eligibility Criteria
1	Electrical and Electronics Engineering	Electrical Power Systems	Self-financing	B.E./B.Tech./AMIE in Electrical & Electronics Engg. / Electrical Engg. (or) equivalent
2	Mechanical Engineering	CAD / CAM	Self-financing	B.E./B.Tech./AMIE in Mechanical Engg. /Automobile Engg., / Metallurgy/ Industrial Engg., /Mechanical Engg. (Mechatronics), /Mechanical Engg. (Production) / Aeronautical Engineering / Production Engineering/Industrial and Production Engineering/ Marine Engineering / Mechatronics / Mining Engg. / Industrial Production / Mechanical Marine / or equivalent
3	Electronics and Communication Engineering	Digital Electronics and Communication Systems	Self-financing	B.E./B.Tech./AMIE in ECE/ Electronics and Telecommunicatons /Telecommunications/ Electronics & Telematics
4	Computer Science and Engineering	Computer Science & Engineering	Self-financing	B.E./B.Tech./AMIE in CSE / CSIT / IT / CSSE, M.Sc.(Computer Science), M.Sc.(Information Systems), M.Sc.(Information Technology), MCA (or) equivalent

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ELIGIBILITY CRITERIA FOR ADMISSIONS INTO M.Sc. COURSES FOR THE ACADEMIC YEAR 2025-26

JNTUA OTPRI Ananthapuramu

S.No.	Name of the specialization:M.Sc.in	Type of Course	Eligibility Criteria
1	Food Technology	Self Finance	B.E./B.Tech./B.Sc. in Food Sciences / Food Technology/ Food Processing / Food Engineering/ Food Chemistry / Food science and Technology/ Food Technology and Management / Foods & Nutrition /Agricultural Sciences / Food Process Engineering / Dairy Engineering / Dairy Technology / Agricultural & Food Engineering/ Dairy and Food Engineering /Agricultural Engg. / Bio Chemical Engineering / Chemical Engineering/ Biotechnology/ Biosciences/ Bioengineering/ Chemistry/ Biochemistry/ Biology/ Zoology/Botany/ Life Sciences /Any Disciplines of Life Sciences (or) in related allied field from a recognized University/Institute.