

**List of M.Tech / M.Pharm courses offered at Constituent colleges of
JNT University Anantapur, Anantapur for the academic year 2010-11**

Sl No	Title of the M.Tech Course with specialization	Vacant seats Convenor + Sponsored	Type of course	Tuition Fee / semester Convenor / Sponsored Rs.
1.	JNTUA College of Engineering, Anantapur Structural Engineering	*	Regular	15000/30,000
2.	Computer Aided Structural Engineering	12+7	Regular	15000/30,000
3.	Water Resources Engineering	15+7	Regular	15000/30,000
4.	Electrical Power Systems	*	Regular	15000/30,000
5.	Control Systems	*	Regular	15000/30,000
6.	Power & Industrial Drives	*	Regular	15000/30,000
7.	Refrigeration & Air-Conditioning	1+2	Regular	15000/30,000
8.	Energy Systems	15+7	Regular	15000/30,000
9.	Digital Systems & Computer Electronics	*	Regular	15000/30,000
10.	Digital Electronics & Communication Systems	*	Regular	15000/30,000
11.	Computer Science	*	Regular	15000/30,000
12.	Software Engineering	*	Regular	15000/30,000
13.	Chemical Engineering	15+7	Regular	15000/30,000
14.	Product Design	0+7	Self financed	15000/57,000
15.	Advanced Internal Combustion Engines	0+7	Self financed	15000/57,000
16.	Reliability Engineering	15+7	Self financed	15000/57,000

1.	JNTUA College of Engineering, Pulivendula Electrical Power Systems	0+6	Self financed	15000/57,000
2.	CAD/CAM	4+7	Self financed	15000/57,000
3.	Digital Electronics & Communication Systems	3+6	Self financed	15000/57,000
4.	Computer Science & Engineering	2+7	Self financed	15000/57,000

1.	JNTUA OTRI, Anantapur. M.Pharm-Pharmaceutical Chemistry	12+7	Self financed	45000/1,10,000
2.	M.Pharm-Pharmaceutical Analysis	0+*	Self financed	45000/1,10,000

Note that the above vacancies are indicative only and likely to change. * marked are presently not available. But candidates are advised to attend counseling. A course will be run if minimum number get admitted

Eligibility

Sl No	Title of the P.G. Course with specialization	
1.	M.Tech-Structural Engineering	B.E./B.Tech./AMIE in Civil
2.	M.Tech-Computer Aided Structural Engineering	Engg./Construction Engg
3.	M.Tech-Water Resources Engineering	(or) equivalent (CE)
4.	M.Tech-Electrical Power Systems	B.E./B.Tech./AMIE in Electrical
5.	M.Tech-Control Systems	Engg. (or) Equivalent (EE)
6.	M.Tech-Power & Industrial Drives	
7.	M.Tech-Refrigeration & Air-Conditioning	B.E./B.Tech./AMIE in Mechanical Engg. Automobile Engg. Mechanical Engg. (Mechatronics), Mechanical Engg. (Production Engg.) Aeronautical Engineering Industrial Engg. Production Engineering, Industrial and Production Engineering Marine Engineering (or) equivalent (ME) (PI)
8.	M.Tech-Energy Systems	B.E./B.Tech / AMIE in MEC / EEE/Chem. Eng (or) Equivalent (ES)
9.	M.Tech-Digital Systems & Computer Electronics	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., / Instrumentation & Control Engg., / Bio-Medical Engg./ AMIETE and Electronics and Telematics Engg. (or) Equivalent (DS)
10.	M.Tech-Digital Electronics & Communication Systems	B.E./B.Tech./AMIE in ECE AMIE (Electronics and Telecommunication Engg.)/AMIETE and Electronics & Telematics Engg. (or) Equivalent (EC)
11.	M.Tech-Computer Science M.Tech-Computer Science and Engineering	B.E./B.Tech./AMIE in any branch of Engg. / Tech. (or) equivalent Master's Degree in Physics Statistics, Mathematics or Applied Mathematics, Applied Statistics Applied physics, Geophysics M.Sc (Comp. Sc.), M.Sc. (Information Systems), (Computer Applications and Electronics) and MCA (or) Equivalent (CS) (CSIT)
12.	M.Tech-Software Engineering	B.E./B.Tech./AMIE in CSE / CSIT / Electronics & Computers Engg./IT & Computer Science and Systems Engineering. (or) Equivalent (ST)
13.	M.Tech-Chemical Engineering	B.E. / B.Tech. Chemical Engineering / AMICHE, AMIE in (CHEM) (or) Equivalent (CH)
14.	M.Tech-Product Design	B.E./B.Tech./AMIE in Mechanical Engg. (Production Engg.)
15.	M.Tech-Advanced Internal Combustion Engines	Aeronautical Engineering, Industrial Engg. Production Engineering, Industrial and Production Engineering, Marine Engineering (or) Equivalent (ME)
16.	M.Tech-CAD/CAM	B.E./B.Tech./AMIE in Mechanical Engg. Automobile Engg. Mechanical Engg. (Mechatronics), Mechanical Engg. (Production Engg.) Aeronautical Engineering Industrial Engg. Production Engineering Industrial and Production Engineering Marine Engineering (or) equivalent (ME) (PI)
17.	M.Tech-Reliability Engineering	B.E./B.Tech./AMIE Any Branch of Engineering or M.Sc Mathematics or M.Sc Statistics (RE)
18.	M.Pharm-Pharmaceutical Chemistry	B.Pharmacy (PY)
19.	M.Pharm-Pharmaceutical Analysis	B.Pharmacy (PY)