

**List of M.Tech. / M.Pharm courses offered at Constituent colleges of JNT University
Anantapur, Anantapuramu for the academic year 2015-16 and vacancies for spot
admissions**

S. No.	Institute / College	M.Tech.-with specialization	Course Type	Tuition Fee per sem CatA/ sponsored (Rs)	Vacancy in cat A	Vacancy sponsored
1.	JNTUA College of Engineering Anantapuramu	Structural Engineering	Regular	15000/ 30000	0	0
2.		Computer Aided Structural Engineering	Regular	15000/ 30000	0	0
3.		Electrical Power Systems	Regular	15000/ 30000	0	0
4.		Control Systems	Regular	15000/ 30000	0	5
5.		Power & Industrial Drives	Regular	15000/ 30000	0	5
6.		Refrigeration & Air-Conditioning	Regular	15000/ 30000	1	6
7.		Energy Systems	Regular	15000/ 30000	2	7
8.		Digital Systems & Computer Electronics	Regular	15000/ 30000	2	1
9.		Digital Electronics & Communication Systems	Regular	15000/ 30000	1	0
10.		Computer Science	Regular	15000/ 30000	0	0
11.		Software Engineering	Regular	15000/ 30000	1	3
12.		Product Design	Self-financed	25000/ 50000	2	6
13.		Advanced Internal Combustion Engines	Self-financed	25000/ 50000	0	7
14.		Reliability Engineering	Self-financed	25000/ 50000	2	7
15.		Artificial Intelligence	Self-financed	25000/ 50000	1	7
16.		Nano Technology	Self-financed	25000/ 50000	7	7

1.	JNTUA College of Engineering Pulivendula	Electrical Power Systems	Self-financed	25000/ 50000	0	5
2.		CAD/CAM	Self-financed	25000/ 50000	1	6
3.		Digital Electronics & Communication Systems	Self-financed	25000/ 50000	1	7
4.		Computer Science & Engineering	Self-financed	25000/ 50000	1	7

1.	JNTUA OTRI, Anantapuramu .	M.Pharm.-Pharmaceutical Analysis	Self-financed	45000/ 90000	18	7
2.		M.Pharm.-Pharmaceutics	Self-financed	45000/ 90000	16	7

**Vacancies under category A(convener quota) for Spot Admissions into
M.Tech./M.Pharmacy courses for the academic year 2015-16**

S.No	Institute / College	M.Tech.-with specialization	Course Type	Tuition Fee per sem CatA (Rs)	Vacancy in cat A	Category Details
1	JNTUA College of Engineering, Ananthapuramu	Structural Engineering	Regular	15000	Nil	
2		Computer Aided Structural Engineering	Regular	15000	Nil	
3		Electrical Power Systems	Regular	15000	Nil	
4		Control Systems	Regular	15000	Nil	
5		Power & Industrial Drives	Regular	15000	Nil	
6		Refrigeration & Air-Conditioning	Regular	15000	1	BCD-FEM-NCC
7		Energy Systems	Regular	15000	2	OPEN-GEN-PHO ST-FEM
8		Digital Systems & Computer Electronics	Regular	15000	2	UNR-SC-GEN-CAP BCB-GEN
9		Digital Electronics & Communication Systems	Regular	15000	1	OPEN-GEN
10		Computer Science	Regular	15000	Nil	
11		Software Engineering	Regular	15000	1	OPEN-GEN-PHO
12		Product Design	Self-financed	25000	2	BCB-FEM SC-GEN
13		Advanced Internal Combustion Engines	Self-financed	25000	Nil	
14		Reliability Engineering	Self-financed	25000	2	UNR-BCB-GEN SC-GEN
15		Artificial Intelligence	Self-financed	25000	1	SC-GEN
16		Nano Technology	Self-financed	25000	7	OPEN-FEM OPEN-GEN BCA-GEN BCD-GEN BCB-GEN UNR-SC-FEM BCA-GEN

1	JNTUA College of Engineering, Pulivendula	Electrical Power Systems	Self-financed	25000	Nil	
2		CAD/CAM	Self-financed	25000	1	BCB-FEM
3		Computer Science & Engineering	Self-financed	25000	1	OPEN-GEN-PHO
4		Digital Electronics & Communication Systems	Self-financed	25000	1	OPEN-GEN

1	JNTUA OTRI, Ananthapuramu	Pharmaceutical Analysis	Self-financed	45000	18	
2		Pharmaceutics	Self-financed	45000	16	