

NATIONAL INSTITUTE OF TECHNOLOGY,SILCHAR

Post-graduate admission status for the year 2014-2015

**Table : Course admission statistics of PG programmes (M.Tech., M.Sc. & MBA ) for the year 2014-15.**

Deptt.	Sanctioned strength including approved category (R-20+S-5)*	M.Tech. & M. Sc. Specialization	No. of PG students	
			M.Tech/M.Sc/MBA	Total
CE	25	M.Tech. in water Resource Engg.	11	11
	25	M.Tech. in Structural Dynamics & Earthquake Engg.	10	10
	25	M.Tech in Transportation Engg.	18	18
	25	M.Tech. in Geotechnical Engg.	17	17
	25	M.Tech in Structural Engg.	20	20
ME	25	M.Tech. in Thermal Engg.	21	21
	25	M.Tech. in Design & Manufacturing	18	18
	12	M.Tech. in CAD-CAM Automation	6	6
	12	M.Tech. in Material & Manufacturing Technology	9	9
EE	25	M.Tech. in Power & Energy system Engg.	14	14
	25	Control & Industrial Automation	6	6
ECE	12	M.Tech. in Micro-Electronics & VLSI Design	10	10
	12	M.Tech. in Communication & Signal Processing	10+02(FS)	12
CSE	25	M.Tech. in Computer Science & Engg.	10	10
PHY	25	M.Sc. in Applied Physics	15	15
CHEM	25	M.Sc. in Applied Chemistry	15	15
MATH	25	M.Sc. in Mathematics	06	06
MS(MBA)	60	MBA	42	42
<b>Grand Total (M.Tech. + M.Sc. + MBA) =</b>			<b>260</b>	<b>260</b>

**\*(Regular & Sponsored)**

CE= Civil Engineering, ME= Mechanical Engineering, EE= Electrical Engineering, ECE= Electronics & Communication Engineering, CSE= Computer Science & Engineering, PHY= Physics, CHEM= Chemistry, MATH= Mathematics, MS=Management Studies.

**Table : Total number of PG students on the roll of NIT Silchar during 2014-15.**

Courses	CE	ME	EE	ECE	CSE	PHY	CHY	MATHS	HSS	MBA	TOTAL
M.Tech	163	107	47	44	30						391
M.SC						23	30	13			66
MBA										73	73
<b>Total</b>											<b>530</b>

CE= Civil Engineering, ME= Mechanical Engineering, EE= Electrical Engineering, ECE= Electronics & Communication Engineering, CSE= Computer Science & Engineering, PHY= Physics, CHEM= Chemistry, MATH= Mathematics, MBA= Master of Business Administration.