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• NIT Surathkal GATE Cut Off 2013

Department	Programme	GEN		OBC		SC		ST	
		OP	CL	OP	CL	OP	CL	OP	CL
Applied Mechanics & Hydraulics – (AH)	Marine Structures – (MR)	467	437	437	385	254	235	232	220
Applied Mechanics & Hydraulics – (AH)	Remote Sensing & Geographic Information Systems – (RG)	411	374	374	346	243	220	187	
Applied Mechanics & Hydraulics – (AH)	Water Resources Engineering & Management – (WM)	448	411	404	377	258	254	258	213
Civil Engineering – (CE)	Construction Technology and Management – (CM)	501	467	463	411	342	280	280	247
Civil Engineering – (CE)	Environmental Engineering – (EV)	469	429	426	381	299	268	273	202
Civil Engineering – (CE)	Geotechnical Engineering – (GE)	549	497	489	411	359	295	285	285
Civil Engineering – (CE)	Structural Engineering – (SU)	605	531	553	482	400	329	321	258
Civil Engineering – (CE)	Transportation Engineering – (TE)	508	452	475	396	351	310	291	247
Chemical Engineering – (CH)	Chemical Plant Design – (CT)	411	351	399	280	255	207		
Chemical Engineering – (CH)	Chemical Plant Design – (CT)	424	379	370	323	290	253	210	157
Chemical Engineering – (CH)	Industrial Biotechnology – (IB)	472	393	389	336	276	250	233	
Chemical Engineering – (CH)	Industrial Pollution Control – (IL)	376	306	325	261	264	264		

<b>Chemical Engineering – (CH)</b>	<i>Industrial Pollution Control – (IL)</i>	457	420	412	377	292	264	225	
<b>Computer Science &amp; Engineering – (CT)</b>	<i>Computer Science &amp; Engineering – Information Security – (XF)</i>	698	670	632	576	482	449	416	299
<b>Computer Science &amp; Engineering – (CT)</b>	<i>Computer Science &amp; Engineering – (XG)</i>	720	684	656	595	498	477	425	384
<b>Electronics &amp; Communication Engineering – (EC)</b>	<i>Communication Engineering – (CG)</i>	679	639	639	598	500	426	429	341
<b>Electronics &amp; Communication Engineering – (EC)</b>	<i>VLSI Design – (VN)</i>	705	659	656	622	524	453	426	341
<b>Electrical &amp; Electronics Engineering – (ET)</b>	<i>Power &amp; Energy Systems – (PX)</i>	637	577	587	540	437	367	377	337
<b>Information Technology – (IT)</b>	<i>Information Technology – (IT)</i>	693	652	618	557	487	445	379	355
<b>Mathematical &amp; Computational Sciences – (MC)</b>	<i>Systems Analysis and Computer Applications – (SY)</i>	656	604	599	534	445	398	355	314
<b>Mechanical Engineering – (ME)</b>	<i>Design and Precision Engineering (DB)</i>	658	563	581	545	436	405		
<b>Mechanical Engineering – (ME)</b>	<i>Design and Precision Engineering (DB)</i>	626	559	570	503	422	345		
<b>Mechanical Engineering – (ME)</b>	<i>Design and Precision Engineering (DB)</i>	623	542	559	489			296	275
<b>Mechanical Engineering – (ME)</b>	<i>Manufacturing Engineering – (MU)</i>	584	525	531	447	405	327	296	296
<b>Mechanical Engineering – (ME)</b>	<i>Mechatronics Engineering – (MZ)</i>	588	538	543	461	352	305		
<b>Mechanical Engineering – (ME)</b>	<i>Mechatronics Engineering – (MZ)</i>	646	588	595	578	487	382	385	270
<b>Mechanical Engineering – (ME)</b>	<i>Mechatronics Engineering – (MZ)</i>	563	524	538	447	371	355	301	229

<b>Mechanical Engineering – (ME)</b>	<i>Thermal Engineering – (TI)</i>	633	563	581	507	436	349	323	257
<b>Metallurgical &amp; Materials Engineering – (MT)</b>	<i>Materials Engineering – (ML)</i>	503	457	465	401	320	271	239	239
<b>Metallurgical &amp; Materials Engineering – (MT)</b>	<i>Nanotechnology – (NT)</i>	602	575	575	514	439	361	305	257
<b>Metallurgical &amp; Materials Engineering – (MT)</b>	<i>Process Metallurgy – (PM)</i>	493	440	454	394	310	278	229	

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