

**ABSTRACT OF HIGHEST AND LOWEST GATE %TILE OPERATED FOR
ME / M TECH PROG. SESSION 2005-2006**

SESSION 2005											
SL.NO.	DEPT	PROG.	GATE PAPER	OPERATED GATE PERCENTILE							
				GENERAL		SC		ST		PC	
				HIGHEST	LOWEST	HIGHEST	LOWEST	HIGHEST	LOWEST	HIGHEST	LOWEST
1	AE	AE	XE	92.67	85.23	--	--	--	--	--	--
			ME	99.93	99.87	96.36	96.32	96.19	85.58	99.36	99.36
			CE	99.87	99.81	97.43	97.43	--	--	--	--
			CH	99.95	99.63	84.65	84.65	--	--	--	--
			EE	99.67	99.67	99.02	99.02	--	--	--	--
			EC	99.83	99.83	--	--				
2	CH	CH	CH	99.97	99.66	99.64	90.12	--	--	--	--
3	CE	CE-G	CE	99.85	99.47	98.12	98.12	--	--	--	--
			CE-H	99.82	99.42	99.07	93.12	--	--	99.71	99.71
			CE-S	99.99	99.82	99.63	99.63	90.71	90.71	--	--
4	ME	ME	ME	99.99	99.88	98.53	97.19	98.15	92.09	--	--
5	MT	MT	MT	99.89	96.32	99.21	95.02	--	--	--	--
6	CS	CS	CS	99.99	99.96	99.76	98.76	99.17	99.17	--	--
			EC	99.8	99.69	--	--	--	--	--	--
7	CS	IS	CS	99.95	99.91	98.74	98.74	96.37	96.37	99.69	99.69
			EC	99.86	99.85	--	--	--	--	--	--
			ME	99.97	99.86	--	--	--	--	--	--
			IT	99.98	99.91	99.03	98.98	--	--	--	--
8	EC	TC	EC	99.99	99.86	98.77	96.08	97.94	97.62	--	--
9	EE	EE	EE	99.98	99.85	96.24	95.38	94.76	94.68	--	--
10	HV	HV	EE	99.81	99.64	95.13	93.99	--	--	--	--
11	EC	MI	EC	99.99	99.97	98.93	98.93	98.42	98.42	--	--
			EE	99.99	99.98	95.88	95.88	--	--	--	--
			CS	99.89	99.89	--	--	--	--	--	--
			IN	99.94	99.94	98.2	98.2	--	--	--	--
12	EE	SP	EC	99.99	99.96	95.91	95.83	99.3	92.29	--	--
			EE	99.97	99.94	99.3	99.3	--	--	--	--
			CS	99.87	99.86	97.45	97.45	--	--	99.49	99.49
13	EE	SA	CS	99.96	99.9						
			EE	99.98	99.97	99.77	99.77	99.14	99.14	--	--
			EC	99.93	99.85	94.64	94.64	--	--	--	--
			IN	99.98	99.98	--	--	--	--	--	--
			ME	99.99	99.99	94.91	94.91	--	--	--	--
			CH	99.56	99.56	--	--	--	--	--	--
14	IN	IN	IN	99.96	99.84	98.29	96.39	--	--	--	--

ABSTRACT OF HIGHEST AND LOWEST GATE SCORE OPERATED FOR ME/M TECH PROGRAMS

SESSION 2006

SL.NO.	DEPT.	PROG.	GATE PAPER	OPERATED GATE SCORE								
				GENERAL		SC		ST		PC		
				HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	
1	AE	AE	XE									
			ME	727	658	494	431					
			CE	817	716							
			CH	739	543							
			EE	707								
			EC	701					352			
2	CH	CH	CH	662	545	504	462	667	403			
3	CE	CE-G	CE	748	672	454	452	391				
		CE-W	CE	666	640	515	420					
		CE-S	CE	867	753	655	414					
4	ME	ME	ME	790	663	577	455	429	336			
5	MT	MT	MT	633	468	450	339	373				
6	CS	CS	CS	945	731	630	460	574		505	505	
			EC	771				551				
7	CS	IS	CS	740	692			366				
			EC	746								
			ME	651								
			IT	857	819	568	503	544				
8	EC	TC	EC	804	744	513	496	437				
9	EE	EE	EE	896	692	535	464	451	443			
10	HV	HV	EE	686	631	449	444					
11	ED	MI	EC	881	821	780	585	823				
			EE	1000	823							
			CS	670								
			IN	872	749							
12	EC	SP	EC	847	795	670	508	509	444			
			EE	800	739							
			CS	681	650							
13	EE	SA	CS	706	692	475						
			EE	810	777	560		529				
			EC	790	725							
			IN	832								
			ME	656		496						
			CH	698								
14	IN	IN	IN	908	730	485	392			535		

ABSTRACT OF HIGHEST AND LOWEST GATE SCORE OPERATED FOR ME / M TECH PROGRAMS

SESSION 2007														
SL.NO.	DEPT.	PROG.	GATE PAPER	OPERATED GATE SCORE (HIGHEST - LOWEST)										
				GENERAL		SC		ST		PC		KM		
				HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	
1	AE	AE	AE	616	456	-	-	-	-	-	-	-	-	
			ME	792	688	492	492	487	487	-	-	-	-	
			CE	745	745	504	504	-	-	514	514	-	-	
			CH	588	583	-	-	-	-	-	-	-	-	-
			EE	623	623	536	536	-	-	-	-	-	-	-
			EC	834	834	-	-	-	-	-	-	-	-	-
2	CH	CH	CH	734	531	616	491	399	399	531	531	-	-	
3	CE	CE-G W S	CE	738	620	548	446	-	-	-	-	-	-	
			CE	702	576	626	437	378	378	-	-	-	-	
			CE	923	723	635	635	510	510	-	-	-	-	
4	ME	ME	ME	807	695	556	498	529	492	-	-	-	-	
5	MT	MT	MT	649	471	373	335	624	411	-	-	-	-	
			ME	686	624			388	388	-	-	-	-	
			CH	590	534	438	386	--	--	-	-	-	-	
			XE	--	--	--	--	--	--	-	-	-	-	
6	CS	CS	CS	873	711	609	491	416	371	555	523	576	576	
7	EC	TC	EC	830	724	922	509	546	364	-	-	-	-	
8	EE	EE	EE	757	621	494	458	403	396	-	-	-	-	
9	EC	MI	EC	855	807	807	571	583	551	-	-	-	-	
			EE	896	896	572	572	-	-	-	-	-	-	
			CS / IN	- 908	- 908	- -	- -	- -	- -	- -	- -	- -	- -	
10	EE	SP	EC	802	547	512	475	342	342	-	-	-	-	
			EE	780	738	562	562	351	351	-	-	-	-	
11	EE	SA	CS	787	711	-	-	-	-	-	-	-	-	
			EE	865	780	546	522	-	-	-	-	-	-	
			EC	802	770	-	-	-	-	-	-	-	-	
			IN	833	833	-	-	577	577	-	-	-	-	
			ME	869	869	-	-	-	-	-	-	-	-	
			CH	590	590	-	-	-	-	-	-	-	-	
12	IN	IN	IN	897	705	405	369	-	-	-	-	-	-	

ABSTRACT OF HIGHEST AND LOWEST GATE SCORE OPERATED FOR ME / M TECH PROGRAMS

SESSION 2008															
SL.NO.	DEPT.	PROG.	GATE PAPER	OPERATED GATE SCORE (HIGHEST - LOWEST)											
				GN		OB		SC		ST		PC		KM	
				HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW
1	AE	AE	AE	755	353	-	-	-	-	-	-	-	-	-	-
			CE	756	680	-	-	-	-	-	-	-	-	-	-
			CH	529	503	-	-	-	-	-	-	-	-	-	-
			EC	789	772	660	660	576	507	-	-	-	-	-	-
			EE	751	710	677	677	546	443	474	474	-	-	-	-
			ME	928	722	666	666	579	579	294	294	-	-	-	-
2	CH	CH	CH	710	550	528	454	350	310	-	-	-	-	-	
3	CE	CE-W G S	CE	669	540	-	-	540	401	482	482	-	-	-	-
			CE	759	549	-	-	601	372	-	-	-	-	-	-
			CE	856	765	752	611	696	621	378	378	-	-	-	-
4	ME	ME	ME	1000	740	686	581	532	395	536	360	704	704	-	-
5	MT	MT	MT	726	409	392	340	405	305	289	231	-	-	-	-
			ME	717	604	-	-	422	327	-	-	-	-	-	-
			CH	528	492	377	377	-	-	-	-	-	-	-	-
			XE	369	369	-	-	-	-	-	-	-	-	-	-
6	CS	CS	CS	935	651	630	503	619	398	426	333	523	523	-	-
7	EC	TC	EC	1000	761	690	686	807	439	578	385	-	-	-	-
8	EE	EE	EE	877	682	696	655	644	487	531	377	-	-	-	-
9	ED	MI	EC	894	858	707	707	603	570	547	547	-	-	-	-
			EE	894	897	792	792	671	597	556	556	-	-	-	-
			CS /	789	789	-	-	-	-	-	-	-	-	-	-
			IN	873	873	651	651	-	-	-	-	-	-	-	-
10	EC	SP	EC	875	686	667	663	614	492	414	414	-	-	-	-
			EE	850	652	-	-	564	462	454	454	-	-	-	-
11	EE	SA	CS	691	646	-	-	-	-	-	-	-	-	-	-
			EE	894	668	-	-	729	468	369	336	-	-	-	-
			EC	831	648	663	648	-	-	-	-	-	-	-	-
			IN	1000	1000	-	-	-	-	-	-	-	-	-	-
			ME	830	702	-	-	-	-	-	-	-	-	-	-
			CH	552	476	-	-	-	-	-	-	-	-	-	
12	IN	IN	IN	798	619	598	598	472	472	-	-	-	-	-	-

ABSTRACT OF HIGHEST AND LOWEST GATE SCORE OPERATED FOR ME / M TECH PROGRAMS

SESSION - 2009																
SL.NO.	DEPT.	PROG.	GATE PAPER	OPERATED GATE SCORE (HIGHEST - LOWEST)												
				GN		OB		SC		ST		PC		KM		
				HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	
1	AE	AE	AE	584	442	434	383	431	406							
			CE	812	755	711	711									
			CH	644	638											
			EC	847	839			487		420	420					
			EE	830	814	787	787			549	549					
			ME	846	826	800	784	560	518	343	343					
2	CH	CH	CH	821	667	658	591	716	451	301	267					
3	CE	CE-W G S	CE	715	630	622	614	477	397	473	473					
			CE	804	731	703	659	642	481							
			CE	953	828	771	743	796	659	429	425					
4	ME	ME	ME	925	838	834	720	784	579	811	371					
5	MT	MT	MT	580	479	424	337	368	309	263	263					
			ME	879	803	720	708	495	484							
			CH	634	607	590	559	438	438							
			XE	637	637			390	390							
6	CS	CS	CS	958	808	800	707	728	506	615	456	527	527			
7	EC	TC	EC	1000	894	855	779	629	515	546	463	617	617			
8	EE	EE	EE	1000	836	825	700	619	473	511	305	613	613			
9	EC	MI	EC	1000	926	890	890	621	578	578	578	621	621			
			EE	1000	1000	971	874	630	630	619	619					
			CS / IN	- 1000	- 1000											
10	EE	SP	EC	949	890	847	807	538	492	723	546					
			EE	1000	1000	782	711	771	771							
11	EE	SA	CS	791	791			741	494	333	333					
			EE	1000	1000	744	744	624	624	344	344					
			EC	997	859	740	732	503	503	439	439					
			IN	1000	959											
			ME	811	811											
			CH	638	638											
12	IN	IN	IN	1000	867	845	554	577	516							

SESSION - 2010

SL.NO	DEPT.	PROG.	GATE PAPER	OPERATED GATE MARKS (HIGHEST - LOWEST)											
				GN		OB		SC		ST		PC		KM	
				HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW
1	AE	AE	AE	72.33	54.33	51.67	40.33	47.67	47.67						
			CE	66.33	64.33	47.67	46.00	40.00	40.00	22.00	22.00				
			CH	53.00	53.00	28.00	28.00			24.33	24.33				
			EC	67.33	66.67	66.00	60.00								
			EE	73.33	66.67	62.67	56.33	39.00	38.33						
			ME	64.00	58.00	54.00	53.67	37.00	37.00	32.67	32.67				
2	CH	CH	CH	64.33	54.33	52.00	44.33	51.00	40.67	47.00	22.00			33.67	33.67
3	CE	CE-W G S	CE	62.67	56.00	53.00	44.00			37.33	37.33				
			CE	67.00	60.67	59.33	52.00	43.33	39.33	38.00	38.00				
			CE	74.33	67.67	61.00	60.00	56.67	46.67	53.33	53.33	40.67	40.67		
4	ME	ME	ME	72.00	59.33	58.67	55.33	52.67	37.33	35.00	17.67				
5	MT	MT	CH	53.00	52.00	44.00	38.67								
			ME	58.00	57.00	52.67	50.33	37.00	33.00						
			MT	65.67	52.33	51.67	44.00	41.00	34.67	29.67	25.33				
			XE	40.33	29.67										
6	CS	CS	CS	85.33	65.33	63.67	53.00	52.33	38.33	51.33	34.00	45.00	43.67	64.67	64.67
7	EC	TC	EC	78.67	67.67	65.33	58.67	49.00	40.67	38.00	22.67	59.33	56.00		
8	EE	EE	EE	81.67	67.00	66.67	54.67	59.67	40.67	45.67	20.00	43.00	43.00		
9	ED	MI	CS	65.00	65.00	52.67	52.67								
			EC	76.33	74.00	68.67	66.00	57.00	47.33	45.00	44.33			38.33	38.33
			EE	77.67	74.00	68.00	63.00								
			IN	76.33	76.33			50.67	50.67						
10	EC	SP	EC	77.33	67.67	60.67	60.33	46.33	37.33	33.67	33.67	50.67	50.67		
			EE	78.00	72.67	66.33	60.33	38.00	38.00	28.33	28.33				
11	EE	SA	CH	62.00	62.00										
			CS	64.67	64.00	57.67	57.67			33.33	33.33				
			EC	79.00	67.00	56.67	56.00	43.00	36.33	42.00	20.67				
			EE	98.67	77.67	70.67	61.67	57.67	36.33						
			IN	60.00	60.00							43.67	43.67		
			ME	58.00	58.00	51.00	51.00								
12	IN	IN	IN	64.67	58.00	55.67	51.00	44.00	33.33						
	ED	ED	ALL	50		50		40		40		40		45	
	AS	CL	ALL	25		25		20		20					

SESSION - 2011

SL. No.	DEPT.	PROG.	GATE PAPER	OPERATED GATE SCORE (HIGHEST - LOWEST)											
				GN		OB		SC		ST		PH		KM	
				HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW
1	AE	AE	AE	741	597	551	547	597	513	498	177				
			CE	796	787	521	497								
			CH	662	586										
			EC	1000	976	843	816	581	562	406	343				
			EE	894	878	690	685								
			ME	854	798	794	674	585	521						
2	CH	CH	CH	895	603	700	522	539	404	316	199				
3	CE	CE-W	CE	809	635	635	537	468	323						
		G	CE	815	630	693	572	537	416	452	354				
		S	CE	974	835	854	755	577	555	274	251				
4	ME	ME	ME	988	815	791	638	776	500	496	267	599	599		
5	MT	MT	CH	726	590	501	492								
			ME	801	794	684	638	574	475						
			MT	641	493	507	337	482	283						
			XE	477	469										
6	CS	CS	CS	1000	908	928	717	859	550	526	396			737	737
7	EC	TC	EC	1000	913	909	823	726	581	460	417	718	601	628	628
8	EE	EE	EE	996	873	888	735	833	474	503	222	705	705		
9	EC	MI	CS	924	904	717	660								
			EC	1000	948	984	894	718	663	534	499			648	648
			EE	1000	932	779	749								
			IN	1000	1000										
10	EE	SP	EC	1000	916	890	819	636	566	534	436				
			EE	1000	883	722	705	520	474						
11	EE	SA	CH	704	573	331	331								
			CS	932	904	725	725	595	571	346	341				
			EC	1000	948	835	792			382	382				
			EE	1000	917	902	715								
			IN	1000	1000			535	535	311	311				
			ME	805	794			585	479						

12	IN	IN	IN	1000	906	866	800	570	529					
CUT OFF GATE SCORE FOR M.Tech PROG. (TO CALL FOR INTERVIEW) - 2011														
SL. No.	DEPT.	PROG.	GATE PAPER	GN	OB	SC	ST	PH	KM					
	ED	ED	ALL	750	750	500	500	500	600					
	SE	CP	ALL	600	550	500	500	600	600					
	AS	CL	ALL	400	375	350	350	400	400					
	CE	TI	AE	440	350	250	250	350	350					
			BT	440	350	250	250	350	350					
			CE	440	350	250	250	350	350					
			CH	440	350	250	250	350	350					
			CS	440	350	250	250	350	350					
			EC	440	350	250	250	350	350					
			EE	440	350	250	250	350	350					
			IN	440	350	250	250	350	350					
			ME	600	550	300	300	550	550					
			MH	440	350	250	250	350	350					
			MN	440	350	250	250	350	350					
			MT	510	300	250	250	300	300					
			PH	475	400	350	350	400	400					
			PI	440	350	250	250	350	350					
			XE	440	350	250	250	350	350					

SESSION - 2012

SL. No.	DEPT.	PROG.	GATE PAPER	OPERATED GATE SCORE (HIGHEST - LOWEST)														
				GN		OB		OBM		SC		ST		PH		KM		
				HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	
1	AE	AE	AE	980	589	534	488	413	413	451	434	400	400					
			CE	724	715													
			CH	677	658						563	487						
			EC	921	921	807	788				615	615	428	428				
			EE	869	869	749	749											
			ME	1000	844	826	800	735	735	685	547	453	453					540
2	CH	CH	CH	946	669	632	575	544	415	666	501	609	423					
3	CE	CE-W	CE	728	662	674	625			523	469	416	363					
			G	CE	773	724	724	633			527	445	576	436				
			S	CE	911	805	805	791	787	654	646	469	408	404				
4	ME	ME	ME	1000	851	858	764	844	833	776	558	536	533	811	688			
5	MT	MT	CH	666	632	571	530					450	450					
			ME	876	829	793	764	746	580	616	536	428	428	666	666			
			MT	596	490	487	418	406	406	498	392	375	358					
			XE	574	469													
6	CS	CS	CS	1000	866	879	766	870	788	888	575	629	475	766	766	525	525	
7	EC	TC	EC	1000	873	855	807	909	909	867	585	558	518	615	615			
8	EE	EE	EE	1000	839	875	707	815	761	677	557	473	413	731	569			
9	ED	MI	CS	875	847	761	761											
			EC	1000	1000	963	891	879	879	777	597	706	422	747	747	705	705	
			EE	1000	965	869	815											
			IN	894	894	700	700							738	738			
10	EC	SP	EC	1000	897	885	843	789	789	705	531	500	458			648	648	
			EE	1000	821	749	617	701	701	791	791							
11	EE	SA	CH	658	628	506	506											
			CS	888	861	788	752	770	770	552	548							
			EC	1000	885	861	783	711	711	585	519	518	422					
			EE	1000	803	785	635			497	497							
			IN	846	846	738	738			636	636							
			ME	941	829	746	746			616	616							

12	IN	IN	IN	706	798	792	723			642	636	417	417	511	511		

ME PROGRAMS - 2013															
SL. No.	DEPT.	PROG.	GATE PAPER	OPERATED GATE SCORE (HIGHEST - LOWEST)											
				GN		OB		SC		ST		PH		K	
				HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	
1	AE	AE	AE	711	555	537	482	440	346	326	326				
			CE	770	714										
			CH	628	594										
			EC	791	791	717	700	585	585	470	470				
			EE	764	764	731	731	557	557			473	473		
			ME	960	830	770	711	581	574	510	510				
2	CH	CH	CH	776	574	575	456	523	360	431	431	367	367		
3	CE	CE-W	CE	710	680	691	680	542	489	441	441				
			AG	662	478	425	425								
		G	CE	803	718	714	695	538	516	456	456	426	426		
			S	CE	874	830	830	736	643	579	426	426	430	430	531
		TI	CE	826	781	721	684	549	549						
			AE	548	548								350	350	
			ME	809	809										
4	ME	ME	ME	941	841	829	725	685	591	542	489	651	637	587	
5	MT	MT	CH	565	562	456	440	335	335						
			ME	827	809	704	704	580	570	419	405				
			MT	991	459	459	408	414	355	369	369				
			XE	602	487	446	368								
6	CS	CS	CS	1000	843	867	711	778	599	637	473	684	684	584	
7	EC	TC	EC	923	808	798	727	659	571	612	517	615	588		
8	EE	EE	EE	989	777	751	697	764	547	597	474	621	621		
9	EC	MI	CS	862	825	698	698								
			EC	1000	906	859	784	727	669	629	571			595	
			EE	869	815	757	664	557	557			594	594		
			IN	862	818	814	814								
10	EE	SP	EC	903	835	788	750	651	618	531	524				
			EE	815	764	691	657	560	560	447	447				
11	EE	SA	CH	581	581										
			CS	861	829	707	707	599	552	454	449				
			EC	885	811	727	710	730	608						
			EE	871	773	697	647			427	427				
			IN	990	990								600	600	
			ME	941	941	672	672	588	588						

12	IN	IN	IN	810	765	769	721	540	540	427	427			



ME / M.Tech(IN and TI) PROGRAMS - 2014

SL. No.	DEPT.	PROG.	GATE PAPER	OPERATED GATE SCORE (HIGHEST - LOWEST)												
				GN		OB		SC		ST		PH		KM		
				HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	
1	AE	AE	AE	879	775	758	682	502	464	508	508					
			CE	949	937	769	769	636	636							
			CH	817	813											
			EC	939	939	827	827	643	643	568	568					
			EE	852	852	803	803									
			ME	943	933	867	852	852	852	588	588					
2	CH	CH	CH	972	830	792	687	650	574	428	390	486	398			
3	CE	CE-W	CE	825	802	791	784	655	647	507	503					
			AG	1000	852											
			G	CE	921	832	835	810	741	677	529	529			621	621
			S	CE	1000	932	921	867	674	669	631	588	662	662		
			TI	CE	921	909										
			ME	911	902	814	814									
4	ME	ME	ME	1000	940	922	878	824	747	725	606	691	691	541	541	
5	MT	MT	CH	817	809	671	654			382	382					
			ME	926	916	870	845	702	695	571	541					
			MT	952	764	746	616	705	495	373	317	499	410	356	356	
			XE	1000	816	776	627	467	467							
6	CS	CS	CS	1000	911	904	803	821	686	663	520	735	735			
7	EC	TC	EC	1000	922	917	869	774	712	745	678	799	799			
8	EE	EE	EE	1000	900	896	805	888	683	618	481					
9	ED	MI	CS	898	860											
			EC	1000	1000	952	920	880	845	734	723					
			EE	1000	989	902	881	817	817							
			IN	960	954	836	836									
10	EC	SP	EC	1000	947	893	869	817	760	642	626					
			EE	959	896	804	780	667	667							
11	EE	SA	CH	779	779											
			CS	911	909	794	794	681	681							
			EC	955	909	909	870	705	705	589	589					
			EE	1000	941	824	803	612	612	428	428					
			IN	1000	1000											
			ME	910	910			695	695	527	527					

12	IN	IN	IN	1000	910	817	817	555	555						
			EC	902	902	854	854	634	634	577	574				

