

Admission Committee for Professional Courses, Ahmedabad

Admission Year 2025-26

Marks versus Percentile of GUJCET

PCM Mark	Percentile	PCM Mark	Percentile	PCM Mark	Percentile	PCM Mark	Percentile	PCM Mark	Percentile	PCM Mark	Percentile	PCM Mark	Percentile	PCM Mark	Percentile	PCM Mark	Percentile	PCM Mark	Percentile	PCM Mark	Percentile	PCM Mark	Percentile
120	99.97917105	105.75	98.95852860	95	95.71746964	84.25	89.77483388	73.5	81.46180924	62.75	71.24080901	52	59.11183319	41.25	45.25818075	30.5	29.68610052	19.75	13.09129538	9	02.06003041	-2.25	00.01249765
118.75	99.99583411	105.5	98.91895269	94.75	95.52792184	84	89.62069611	73.25	81.25559790	62.5	71.04292945	51.75	58.83063592	41	44.85200691	30.25	29.33824907	19.5	12.85175696	8.75	01.96213210	-3.25	00.00624882
117.5	99.98958528	105.25	98.88979149	94.5	95.42169176	83.75	89.44572892	73	81.04313774	62.25	70.73465391	51.5	58.53694099	40.75	44.49374075	30	28.97581703	19.25	12.53931554	8.5	01.74550605	-4	00.00416588
116.75	99.97917057	105	98.85854735	94.25	95.34670582	83.5	89.21243933	72.75	80.83276052	62	70.49303255	51.25	58.22866545	40.5	44.20212876	29.75	28.43841779	19	12.19979587	8.25	01.63719302	-8.25	00.00208294
116.5	99.97708762	104.75	98.76481493	94	95.25713928	83.25	89.04163802	72.5	80.63071507	61.75	70.25557707	51	57.87873107	40.25	43.83761378	29.5	28.05515632	18.75	11.91026682	8	01.53096294	-20.5	00.00000000
116.25	99.97500468	104.5	98.73565373	93.75	95.14882626	83	88.91874440	72.25	80.37451311	61.5	69.99104334	50.75	57.64335853	40	43.44393759	29.25	27.70522193	18.5	11.37703347	7.75	01.42056697		
115.5	99.95417525	104.25	98.68358016	93.5	94.97802495	82.75	88.73961132	72	80.14955529	61.25	69.77650023	50.5	57.33300006	39.75	42.99402195	29	27.30946280	18.25	11.06459205	7.5	01.32058572		
115.25	99.95000937	104	98.63983836	93.25	94.88012664	82.5	88.57089295	71.75	79.97042221	61	69.44322939	50.25	57.06638338	39.5	42.65033639	28.75	27.01160199	18	10.77714595	7.25	01.17269678		
115	99.94792643	103.75	98.56276948	93	94.77389656	82.25	88.31460999	71.5	79.78504030	60.75	69.19327626	50	56.78518611	39.25	42.31706555	28.5	26.45753921	17.75	10.48553396	7	01.12062321		
114.75	99.91668228	103.5	98.47736882	92.75	94.68641296	82	88.15638734	71.25	79.54966777	60.5	68.94957195	49.75	56.42691995	39	41.95255056	28.25	26.12426836	17.5	10.19808785	6.75	01.04563727		
114.25	99.91459934	103.25	98.44195879	92.5	94.56351934	81.75	88.02307900	71	79.24972401	60.25	68.72253119	49.5	56.13530796	38.75	41.61511383	28	25.71809452	17.25	09.65235684	6.5	00.98523193		
114	99.90418463	103	98.41279760	92.25	94.40521568	81.5	87.85019475	70.75	79.06642504	60	68.46008040	49.25	55.85619363	38.5	41.18186173	27.75	25.31608656	17	09.37949134	6.25	00.91441188		
113.75	99.89585286	102.75	98.35030931	92	94.29273677	81.25	87.68147638	70.5	78.84355016	59.75	68.11014601	49	55.57707929	38.25	40.88191797	27.5	24.97656689	16.75	09.14411881	6	00.80609885		
113.25	99.83544752	102.5	98.28365514	91.75	94.18234081	81	87.45235268	70.25	78.62067529	59.5	67.88102230	48.75	55.29588202	38	40.56739361	27.25	24.53914890	16.5	08.88791684	5.75	00.74985940		
113	99.83336457	102.25	98.15867858	91.5	94.04903247	80.75	87.27946843	70	78.36655627	59.25	67.66023037	48.5	54.89803995	37.75	40.23203982	27	24.18713157	16.25	08.59838780	5.5	00.71236643		
112.75	99.81461809	102	98.11077089	91.25	93.92613884	80.5	87.10450123	69.75	78.04161719	59	67.37486721	48.25	54.60017913	37.5	39.94875960	26.75	23.82261659	16	08.05473973	5.25	00.65196109		
112.5	99.80212043	101.75	98.07744381	91	93.71576162	80.25	86.93161698	69.5	77.83748880	58.75	67.13949467	48	54.28737771	37.25	39.47801453	26.5	23.49559457	15.75	07.80895248	5	00.59988752		
112.25	99.74588098	101.5	98.03161907	90.75	93.61578037	80	86.75664979	69.25	77.67918515	58.5	66.78956029	47.75	53.93988627	37	39.14266075	26.25	23.13316253	15.5	07.58399466	4.75	00.49365743		
112	99.73963215	101.25	97.97746255	90.5	93.49288675	79.75	86.49836488	69	77.48547147	58.25	66.55002187	47.5	53.60244954	36.75	38.83021933	26	22.59368035	15.25	07.30696327	4.5	00.46033035		
111.75	99.73754920	101	97.84207127	90.25	93.38040784	79.5	86.35672478	68.75	77.22302068	58	66.29381990	47.25	53.21918806	36.5	38.47403611	25.75	22.27707304	15	07.09033722	4.25	00.44366681		
111.5	99.73338332	100.75	97.78583182	90	93.27626070	79.25	86.15051344	68.5	76.94598929	57.75	66.01262263	47	52.90466370	36.25	38.16576058	25.5	21.95838280	14.75	06.63417275	4	00.39784207		
111.25	99.72296861	100.5	97.74209002	89.75	93.07421525	79	85.95055093	68.25	76.70645087	57.5	65.73142535	46.75	52.61513466	36	37.70334728	25.25	21.53554541	14.5	06.43004436	3.75	00.36868087		
111	99.67297798	100.25	97.66502114	89.5	92.95757045	78.75	85.76516903	68	76.49815659	57.25	65.36899331	46.5	52.32560561	35.75	37.41798412	25	21.19810868	14.25	06.21966714	3.5	00.30827553		
110.75	99.66672915	100	97.59628403	89.25	92.85758920	78.5	85.54437709	67.75	76.26070111	57	65.07529838	46.25	52.04649128	35.5	37.06388385	24.75	20.61905059	14	06.03011935	3.25	00.27494844		
110.5	99.65006561	99.75	97.45672686	89	92.71594909	78.25	85.39232227	67.5	76.00866504	56.75	64.80451581	46	51.64031744	35.25	36.71394946	24.5	20.30452623	13.75	05.81557624	3	00.26453373		
110.25	99.62923618	99.5	97.40048740	88.75	92.58264075	78	85.22568685	67.25	75.73579953	56.5	64.53581620	45.75	51.37994959	35	36.35568330	24.25	19.96708950	13.5	05.46564185	2.75	00.24578724		
110	99.61882147	99.25	97.35882855	88.5	92.37226353	77.75	85.07571497	67	75.51709054	56.25	64.21712595	45.5	51.03626403	34.75	35.90993355	24	19.61715511	13.25	05.29692349	2.5	00.22704076		
109.75	99.53550375	99	97.28384261	88.25	92.27436522	77.5	84.86742069	66.75	75.26088858	56	63.86302568	45.25	50.74881792	34.5	35.57457976	23.75	19.24847424	13	05.11154158	2.25	00.17288425		
109.5	99.51884021	98.75	97.20469078	88	92.14313982	77.25	84.60469990	66.5	75.00885250	55.75	63.61515549	45	50.41763002	34.25	35.21631360	23.5	18.68607969	12.75	04.90324730	2	00.15622070		
109.25	99.50842550	98.5	97.02972359	87.75	92.03690974	77	84.42791976	66.25	74.77139702	55.5	63.33187527	44.75	50.04061738	34	34.84138390	23.25	18.33197942	12.5	04.71994834	1.75	00.13330833		
109	99.49176196	98.25	96.97973296	87.5	91.90776729	76.75	84.23420608	66	74.47353621	55.25	63.03609739	44.5	49.70942948	33.75	34.49561540	23	18.01120623	12.25	04.36168218	1.5	00.11872773		
108.75	99.46676664	98	96.90058114	87.25	91.70572184	76.5	84.05090712	65.75	74.25274427	55	62.74448540	44.25	49.39282217	33.5	34.04361682	22.75	17.68001832	12	04.16171967	1.25	00.11247891		
108.5	99.39178070	97.75	96.84434168	87	91.56199879	76.25	83.82178341	65.5	74.00070820	54.75	62.40079985	44	49.10537607	33.25	33.70201420	22.5	17.35924514	11.75	03.95967422	1	00.09998125		
108.25	99.37720010	97.5	96.77768751	86.75	91.46410048	76	83.55933262	65.25	73.76533566	54.5	62.12376846	43.75	48.81168114	33	33.36457747	22.25	16.79476764	11.5	03.78470703	0.75	00.08748359		
108	99.35220479	97.25	96.63396446	86.5	91.31412860	75.75	83.30729654	65	73.44872836	54.25	61.83632235	43.5	48.34926784	32.75	32.98756483	22	16.49274094	11.25	03.59099335	0.5	00.07915182		
107.75	99.33554125	97	96.56731029	86.25	91.13499552	75.5	83.13024641	64.75	73.14461871	54	61.60511570	43.25	48.02432877	32.5	32.60013747	21.75	16.15738715	11	03.26813722	0.25	00.07082005		
107.5	99.30429711	96.75	96.49232435	86	90.88920827	75.25	82.94069661	64.5	72.92590972	53.75	61.32183548	43	47.71397029	32.25	32.08148472	21.5	15.84077985	10.75	03.10150180	0	00.06248828		
107.25	99.18556937	96.5	96.39026015	85.75	90.77672936	75	82.74490199	64.25	72.68012247	53.5	60.95107167	42.75	47.40777770	32	31.80237038	21.25	15.47209898	10.5	02.95361286	-0.25	00.05415651		
107	99.17723760	96.25	96.27569830	85.5	90.62467454	74.75	82.50536357	64	72.42600345	53.25	60.63654731	42.5	47.10158511	31.75	31.49617779	21	14.92220208	10.25	02.82238746	-0.5	00.04790768		
106.75	99.15432523	96	96.10489699	85.25	90.44762440	74.5	82.32831344	63.75	72.19896269	53	60.37826240	42.25	46.65375242	31.5	31.16290695	20.75	14.63059009	10	02.70574267	-0.75	00.03541002		
106.5	99.12516403	95.75	95.99658397	85	90.31431606	74.25	82.14709741	63.5	71.89901893	52.75	60.07206982	42	46.29756920	31.25	30.79630902	20.5	14.27648982	9.75	02.43704305	-1	00.02916119		
106.25	99.08767106	95.5	95.91951509	84.75	90.08935824	74	81.92838842																