

Admission Committee for Professional Courses, Ahmedabad																					
Admission Year 2025-26																					
Marks versus Percentile of GUJCET																					
PCB Mark	Percentile	PCB Mark	Percentile	PCB Mark	Percentile	PCB Mark	Percentile	PCB Mark	Percentile	PCB Mark	Percentile	PCB Mark	Percentile	PCB Mark	Percentile	PCB Mark	Percentile	PCB Mark	Percentile	PCB Mark	Percentile
120	99.99872543	105.75	98.98799357	95	96.57651227	84.25	92.52211374	73.5	86.90891942	62.75	79.78026460	52	70.19424405	41.25	58.19164393	30.5	41.67070279	19.75	19.69206454	9	03.04494124
118.75	99.99617629	105.5	98.97652247	94.75	96.39934742	84	92.43034489	73.25	86.79803206	62.5	79.59927604	51.75	69.98011675	41	57.70603380	30.25	41.32019679	19.5	19.26380993	8.75	02.88179663
117.75	99.99235259	105.25	98.94720742	94.5	96.36111040	83.75	92.34749802	73	86.65782966	62.25	79.32906778	51.5	69.72902699	40.75	57.41925616	30	40.93145377	19.25	18.91712763	8.5	02.44207091
117.5	99.99107802	105	98.91661780	94.25	96.30630400	83.5	92.14994009	72.75	86.52782380	62	79.14425552	51.25	69.51235055	40.5	57.10826174	29.75	40.21897065	19	18.52965918	8.25	02.31339962
116.5	99.97195951	104.75	98.80955415	94	96.23620280	83.25	92.07219149	72.5	86.36467919	61.75	78.94797216	51	69.14527517	40.25	56.77687425	29.5	39.84042417	18.75	18.16895663	8	02.20500140
116.25	99.96686125	104.5	98.80190675	93.75	96.18139641	83	91.98424634	72.25	86.14035534	61.5	78.77590558	50.75	68.90693109	40	56.48244920	29.25	39.47462336	18.5	17.15440108	7.75	02.07244640
115.5	99.93882077	104.25	98.78788651	93.5	96.01060439	82.75	91.86443702	72	86.01672232	61.25	78.59491702	50.5	68.69662749	39.75	55.93438527	29	39.08205664	18.25	16.79242397	7.5	01.97812842
115.25	99.93627163	104	98.75857146	93.25	95.96726911	82.5	91.76119707	71.75	85.90965867	61	78.30941395	50.25	68.46847995	39.5	55.65015677	28.75	38.67292054	18	16.50054806	7.25	01.69899819
115	99.93372250	103.75	98.721905987	93	95.92138468	82.25	91.58020851	71.5	85.75288689	60.75	78.13479823	50	68.22758673	39.25	55.37357567	28.5	37.81768589	17.75	16.05317494	7	01.59320910
114.5	99.88019067	103.5	98.55973896	92.75	95.85255805	82	91.50118534	71.25	85.6270473	60.5	77.97037905	49.75	67.85158938	39	55.08042519	28.25	37.42894287	17.5	15.67717759	6.75	01.51928420
114.25	99.87891610	103.25	98.55209156	92.5	95.79137882	81.75	91.40814193	71	85.41257742	60.25	77.77537026	49.5	67.62216727	38.75	54.76560707	28	37.04019985	17.25	14.68938795	6.5	01.40839684
114	99.87509240	103	98.53042392	92.25	95.62950878	81.5	91.30235285	70.75	85.29149353	60	77.58545973	49.25	67.39274516	38.5	54.21117030	27.75	36.61959264	17	14.38221723	6.25	01.32554997
113.75	99.86744500	102.75	98.49983430	92	95.59382089	81.25	91.18764179	70.5	85.14746743	59.75	77.30378036	49	67.17097045	38.25	53.91419613	27.5	36.21300568	16.75	13.99857248	6	01.10504983
113.5	99.80499120	102.5	98.44502791	91.75	95.53773993	81	90.98626016	70.25	85.00089219	59.5	77.15847969	48.75	66.92115526	38	53.63251676	27.25	35.35139820	16.5	13.63914451	5.75	01.04004690
113.25	99.80371663	102.25	98.29845267	91.5	95.45361849	80.75	90.87537281	70	84.87088633	59.25	76.95327436	48.5	66.57957123	37.75	53.34446455	27	34.97412628	16.25	13.27844196	5.5	00.98269137
113	99.80244207	102	98.28060873	91.25	95.38734099	80.5	90.77978026	69.75	84.65420989	59	76.72640138	48.25	66.35142369	37.5	53.0003138	26.75	34.59175609	16	12.36967549	5.25	00.91004104
112.75	99.79989293	101.75	98.26021565	91	95.22419638	80.25	90.67526574	69.5	84.51018379	58.75	76.53266715	48	66.0905936	37.25	52.44971832	26.5	34.20428764	15.75	12.05868107	5	00.85650921
112.5	99.78969639	101.5	98.22197863	90.75	95.15791888	80	90.56437839	69.25	84.38655076	58.5	76.22294730	47.75	65.86071528	37	52.1482217	26.25	33.80407351	15.5	11.73876468	4.75	00.76061027
112	99.71959519	101.25	98.18629075	90.5	95.09546508	79.75	90.36427132	69	84.22595528	58.25	76.06999923	47.5	65.60452726	36.75	51.82008208	26	32.92079838	15.25	11.39590608	4.5	00.65130388
111.75	99.71704606	101	98.04353921	90.25	95.02154018	79.5	90.27505161	68.75	84.07045807	58	75.87499044	47.25	65.19539116	36.5	51.51800963	25.75	32.52568253	15	11.05432205	4.25	00.62453796
111.5	99.71577149	100.75	98.02187157	90	94.92467307	79.25	90.14632032	68.5	83.84103596	57.75	75.6851054	47	64.96596905	36.25	51.22231002	25.5	32.10634989	14.75	10.15320298	4	00.57992811
111.25	99.71322236	100.5	98.00147849	89.75	94.75388105	79	90.03033470	68.25	83.71230467	57.5	75.49516938	46.75	64.72125213	36	50.66277498	25.25	31.65642764	14.5	09.86642534	3.75	00.55443676
111	99.62400265	100.25	97.94794667	89.5	94.69270182	78.75	89.90670167	68	83.56700400	57.25	75.18290040	46.5	64.43574906	35.75	50.31864182	25	31.26386091	14.25	09.57964770	3.5	00.44482398
110.75	99.62272808	100	97.89568941	89.25	94.63407173	78.5	89.72316398	67.75	83.41405592	57	75.00191185	46.25	64.17701190	35.5	49.96303754	24.75	30.36146728	14	09.25208391	3.25	00.42315633
110.5	99.62017894	99.75	97.72234826	89	94.53338091	78.25	89.63012057	67.5	83.25218588	56.75	74.79925565	46	63.76405210	35.25	49.62145351	24.5	29.98674450	13.75	08.94491320	3	00.39639042
110.25	99.60870784	99.5	97.70068061	88.75	94.43906293	78	89.53070432	67.25	83.03423487	56.5	74.62846363	45.75	63.52570802	35	49.31810650	24.25	29.57633383	13.5	08.14958321	2.75	00.36580081
110	99.59851130	99.25	97.65989446	88.5	94.25934895	77.75	89.39942389	67	82.86344286	56.25	74.43218027	45.5	63.30010961	34.75	48.71523617	24	29.16847230	13.25	07.84241250	2.5	00.33903489
109.75	99.51056616	99	97.61528461	88.25	94.19689515	77.5	89.27069259	66.75	82.71304392	56	74.11863672	45.25	63.02735221	34.5	48.40041805	23.75	28.76061077	13	07.58240077	2.25	00.25491345
109.5	99.50801702	98.75	97.57322389	88	94.12679395	77.25	89.06676183	66.5	82.54735017	55.75	73.91088225	45	62.74312370	34.25	48.04736292	23.5	27.99831247	12.75	07.29307400	2	00.23069667
109.25	99.50546789	98.5	97.43684519	87.75	94.02992683	77	88.96734558	66.25	82.39057839	55.5	73.68018557	44.75	62.32506564	34	47.70832802	23.25	27.41849142	12.5	07.00884549	1.75	00.21412730
109	99.49017308	98.25	97.40880471	87.5	93.94325626	76.75	88.82204491	66	82.14841061	55.25	73.47243110	44.5	62.09054525	33.75	47.36292028	23	26.99915878	12.25	06.31930459	1.5	00.19755792
108.75	99.46340717	98	97.36929312	87.25	93.78393535	76.5	88.69331362	65.75	82.00438451	55	73.25193096	44.25	61.83690637	33.5	46.68739962	22.75	26.57217874	12	06.08988248	1.25	00.18226312
108.5	99.36399092	97.75	97.31321216	87	93.73167809	76.25	88.58752453	65.5	81.85526013	54.75	72.91417063	44	61.53738305	33.25	46.35728670	22.5	26.14774783	11.75	05.88850085	1	00.13892783
108.25	99.35761808	97.5	97.25968033	86.75	93.66412602	76	88.36574982	65.25	81.68829182	54.5	72.69749420	43.75	61.27099849	33	45.98766218	22.25	25.17780213	11.5	05.61446888	0.75	00.13000586
108	99.35506895	97.25	97.12585077	86.5	93.57108261	75.75	88.24211680	65	81.53789288	54.25	72.48336689	43.5	60.81342884	32.75	45.60529200	22	24.76356776	11.25	05.38504677	0.5	00.12235845
107.75	99.34614698	97	97.09271202	86.25	93.47549007	75.5	88.12995488	64.75	81.27150832	54	72.27433786	43.25	60.56106451	32.5	45.21909811	21.75	24.35443167	11	04.81404063	0.25	00.11726019
107.5	99.32575390	96.75	97.05065130	86	93.26646103	75.25	88.00887098	64.5	81.08542149	53.75	72.05766142	43	60.33801524	32.25	44.55887226	21.5	23.94402100	10.75	04.61903183	0	00.11088735
107.25	99.18682607	96.5	96.98819750	85.75	93.17979046	75	87.86102118	64.25	80.90443294	53.5	71.73774503	42.75	60.02192255	32	44.19562058	21.25	23.5323577	10.5	04.44059241	-0.25	00.07519946
107	99.18555150	96.25	96.93339111	85.5	93.09821815	74.75	87.66218868	64	80.73873919	53.25	71.5										