

Admission Committee for Professional Courses, Ahmedabad

Admission Year 2018-19

Marks versus Percentile of GujCET

PCM Mark	Percentile	PCM Mark	Percentile	PCM Mark	Percentile	PCM Mark	Percentile	PCM Mark	Percentile
120.00	99.99838566	104.50	99.16861732	92.00	97.20558560	79.50	93.85745419	67.00	89.07579304
119.00	99.99677132	104.25	99.14924529	91.75	97.15392687	79.25	93.79288078	66.75	88.98054725
118.75	99.99515699	104.00	99.12341593	91.50	97.09742513	79.00	93.71377835	66.50	88.89175881
117.75	99.98547098	103.75	99.10404390	91.25	97.04253773	78.75	93.63951892	66.25	88.79489870
117.50	99.98224231	103.50	99.04915650	91.00	96.95536362	78.50	93.50875776	66.00	88.58342077
116.50	99.96932762	103.25	99.03139882	90.75	96.91177657	78.25	93.45225603	65.75	88.47041730
116.25	99.96609895	103.00	99.00879812	90.50	96.87626119	78.00	93.36669626	65.50	88.38647187
116.00	99.95802728	102.75	98.97812575	90.25	96.83751715	77.75	93.29889418	65.25	88.29768342
115.75	99.95641294	102.50	98.94583905	90.00	96.78424408	77.50	93.20849140	65.00	88.20243764
115.50	99.95479861	102.25	98.86835095	89.75	96.68415529	77.25	93.09387359	64.75	87.99418839
115.25	99.95318427	102.00	98.85220760	89.50	96.63895391	77.00	93.02607151	64.50	87.90378561
115.00	99.95156994	101.75	98.82637823	89.25	96.59375252	76.75	92.95988376	64.25	87.81338283
114.50	99.92089757	101.50	98.80377754	89.00	96.55500847	76.50	92.88562434	64.00	87.71652272
114.25	99.91766889	101.25	98.76664783	88.75	96.48720639	76.25	92.81620792	63.75	87.61804826
114.00	99.90959722	101.00	98.70207442	88.50	96.38227459	76.00	92.66123173	63.50	87.42109936
113.75	99.90475421	100.75	98.68108806	88.25	96.33061586	75.75	92.56921462	63.25	87.32585357
113.25	99.86923884	100.50	98.66010170	88.00	96.27572846	75.50	92.50302687	63.00	87.23222213
113.00	99.86762450	100.25	98.62942933	87.75	96.22084106	75.25	92.42231011	62.75	87.11437565
112.75	99.85955282	100.00	98.60844297	87.50	96.18209702	75.00	92.34159334	62.50	87.00298652
112.50	99.84663814	99.75	98.55194123	87.25	96.07070788	74.75	92.17854548	62.25	86.79958027
112.25	99.79497941	99.50	98.53256921	87.00	96.03519250	74.50	92.10105738	62.00	86.68657680
112.00	99.78529340	99.25	98.50996852	86.75	95.98191944	74.25	92.02679796	61.75	86.57680200
111.75	99.78367907	99.00	98.48575349	86.50	95.91896036	74.00	91.94285253	61.50	86.44281217
111.50	99.77076438	98.75	98.45346678	86.25	95.85600129	73.75	91.85890709	61.25	86.35079506
111.25	99.75946404	98.50	98.38243603	86.00	95.74945516	73.50	91.70231657	61.00	86.12801678
110.75	99.71749132	98.25	98.35014932	85.75	95.70263943	73.25	91.62159980	60.75	86.00209863
110.50	99.71426265	98.00	98.32431996	85.50	95.63322302	73.00	91.54088304	60.50	85.87456614
110.25	99.69973363	97.75	98.28557591	85.25	95.58479296	72.75	91.46339494	60.25	85.78254903
110.00	99.68520461	97.50	98.25006053	85.00	95.50730486	72.50	91.37944951	60.00	85.67277423
109.75	99.64161756	97.25	98.18710146	84.75	95.40237307	72.25	91.20510129	59.75	85.46452498
109.50	99.63516022	97.00	98.16772943	84.50	95.36524336	72.00	91.11469852	59.50	85.36282185
109.25	99.62870288	96.75	98.15158608	84.25	95.30551295	71.75	91.04205343	59.25	85.25627572
109.00	99.61740253	96.50	98.11768504	84.00	95.25708289	71.50	90.95165065	59.00	85.10452821
108.75	99.60125918	96.25	98.07732666	83.75	95.21511017	71.25	90.85479053	58.75	84.97699572
108.50	99.54798611	96.00	97.98369521	83.50	95.08434901	71.00	90.72725805	58.50	84.76390346
108.25	99.53991444	95.75	97.96109451	83.25	95.02300427	70.75	90.63685527	58.25	84.65574299
108.00	99.53345709	95.50	97.92719347	83.00	94.97295988	70.50	90.53353781	58.00	84.51206715
107.75	99.52215675	95.25	97.86746307	82.75	94.90515780	70.25	90.46573573	57.75	84.35224796
107.50	99.49955605	95.00	97.82226168	82.50	94.82444103	70.00	90.36403260	57.50	84.22310113
107.25	99.44951166	94.75	97.75607393	82.25	94.70498022	69.75	90.20582775	57.25	84.01000887
107.00	99.44143998	94.50	97.70118653	82.00	94.63394947	69.50	90.11219630	57.00	83.89700540
106.75	99.42529663	94.25	97.66728549	81.75	94.57260473	69.25	90.01856485	56.75	83.77431592
106.50	99.39946726	94.00	97.62854144	81.50	94.49673097	69.00	89.93461942	56.50	83.65646944
106.25	99.38493825	93.75	97.58656873	81.25	94.41601420	68.75	89.85551699	56.25	83.51602227
106.00	99.31875050	93.50	97.50908063	81.00	94.30785374	68.50	89.71829849	56.00	83.26580030
105.75	99.30906449	93.25	97.47517959	80.75	94.25135200	68.25	89.63112438	55.75	83.13665348
105.50	99.29453547	93.00	97.43320687	80.50	94.18839292	68.00	89.54072160	55.50	82.99943498
105.25	99.26870611	92.75	97.37509080	80.25	94.11736217	67.75	89.44386149	55.25	82.87997417
105.00	99.24449108	92.50	97.33634675	80.00	94.04633142	67.50	89.32440067	55.00	82.75889902
104.75	99.18637501	92.25	97.25401565	79.75	93.91395592	67.25	89.14198078	54.75	82.47961901

PCM Mark	Percentile	PCM Mark	Percentile	PCM Mark	Percentile	PCM Mark	Percentile	PCM Mark	Percentile
54.50	82.33594317	40.75	71.33263378	27.00	52.73871983	13.25	19.41238195	-0.50	0.44232787
54.25	82.21809669	40.50	71.12115586	26.75	52.43361046	13.00	19.06691419	-0.75	0.41165550
54.00	82.07926386	40.25	70.89192025	26.50	52.07038501	12.75	18.66978771	-1.00	0.38421180
53.75	81.93558802	40.00	70.66752764	26.25	51.69585922	12.50	18.25813221	-1.25	0.35515376
53.50	81.69020905	39.75	70.24780046	26.00	50.67559932	12.25	16.64218258	-1.50	0.25990798
53.25	81.54814755	39.50	70.04277988	25.75	50.35273226	12.00	16.25312777	-1.75	0.24376462
53.00	81.40447170	39.25	69.82484462	25.50	50.01049317	11.75	15.83017192	-2.00	0.23569295
52.75	81.26725320	39.00	69.61820970	25.25	49.63919606	11.50	15.41044474	-2.25	0.20663491
52.50	81.11873436	38.75	69.38897408	25.00	49.28888530	11.25	14.93905884	-2.50	0.18403422
52.25	80.83138267	38.50	68.88853014	24.75	48.33158447	11.00	13.50230042	-2.75	0.12914682
52.00	80.70869319	38.25	68.68835257	24.50	47.98773105	10.75	13.17297602	-3.00	0.11461780
51.75	80.58761804	38.00	68.48010331	24.25	47.64710630	10.50	12.80490757	-3.25	0.10977480
51.50	80.43909920	37.75	68.23633868	24.00	47.28549519	10.25	12.42392444	-3.50	0.09363144
51.25	80.26636532	37.50	67.98934538	23.75	46.91742674	10.00	12.03971264	-3.75	0.08555977
51.00	79.99354265	37.25	67.42917103	23.50	45.74219065	9.75	10.77730244	-4.00	0.05650173
50.75	79.86116716	37.00	67.21930745	23.25	45.36766486	9.50	10.45443538	-4.50	0.04520138
50.50	79.69811929	36.75	66.99330050	23.00	44.99475341	9.25	10.10412462	-5.00	0.04197271
50.25	79.56574380	36.50	66.79958027	22.75	44.60246993	9.00	9.76027120	-5.75	0.02260069
50.00	79.45112599	36.25	66.56550165	22.50	44.21987246	8.75	9.42126079	-6.00	0.01937202
49.75	79.16538865	36.00	65.97949794	22.25	42.92678989	8.50	8.28315441	-6.25	0.01775768
49.50	79.02978448	35.75	65.75026232	22.00	42.56517878	8.25	8.00387440	-6.75	0.01130034
49.25	78.89740899	35.50	65.52909839	21.75	42.17612398	8.00	7.72136572	-7.50	0.00968601
49.00	78.72144644	35.25	65.25143272	21.50	41.72411009	7.75	7.41787069	-7.75	0.00322867
48.75	78.55839857	35.00	65.00605375	21.25	41.28016789	7.50	7.10791831	-14.00	0.00000000
48.50	78.21938816	34.75	64.40552102	21.00	39.95318427	7.25	6.14738881		
48.25	78.05795463	34.50	64.15207038	20.75	39.58350149	7.00	5.90200984		
48.00	77.91266446	34.25	63.87763338	20.50	39.19928969	6.75	5.64371619		
47.75	77.73508757	34.00	63.61288239	20.25	38.79086286	6.50	5.40479457		
47.50	77.53491000	33.75	63.37234643	20.00	38.35822100	6.25	5.16910162		
47.25	77.18459924	33.50	62.79441439	19.75	36.86496085	6.00	4.43457906		
47.00	76.99895068	33.25	62.52804907	19.50	36.46783436	5.75	4.23763015		
46.75	76.80200177	33.00	62.30204213	19.25	36.06425054	5.50	4.02938090		
46.50	76.64056824	32.75	62.03729114	19.00	35.60739365	5.25	3.85987569		
46.25	76.49527806	32.50	61.74348212	18.75	35.16506578	5.00	3.69521349		
46.00	76.15949632	32.25	61.08806199	18.50	33.64597626	4.75	3.10436677		
45.75	75.98191944	32.00	60.81685366	18.25	33.26176446	4.50	2.93809024		
45.50	75.81564290	31.75	60.56824602	18.00	32.85010896	4.25	2.79764307		
45.25	75.66550972	31.50	60.27443700	17.75	32.39970941	4.00	2.64428121		
45.00	75.48147550	31.25	59.96932762	17.50	31.91540883	3.75	2.52320606		
44.75	75.11340705	31.00	59.29292113	17.25	30.21228509	3.50	2.04374848		
44.50	74.91645814	30.75	59.01848413	17.00	29.79094357	3.25	1.94527403		
44.25	74.71305190	30.50	58.73920413	16.75	29.37121640	3.00	1.86294293		
44.00	74.53224634	30.25	58.44216643	16.50	28.87238679	2.75	1.75801113		
43.75	74.31915408	30.00	58.13705706	16.25	28.35579949	2.50	1.63693599		
43.50	73.93978529	29.75	57.37831947	16.00	26.75437888	2.25	1.33021228		
43.25	73.76382274	29.50	57.12325449	15.75	26.29429332	2.00	1.25272419		
43.00	73.55395915	29.25	56.81007345	15.50	25.83582210	1.75	1.18815077		
42.75	73.37476793	29.00	56.48720639	15.25	25.38542255	1.50	1.10743401		
42.50	73.18104770	28.75	56.17886835	15.00	24.88013560	1.25	1.02348857		
42.25	72.75002017	28.50	55.28129792	14.75	23.17539753	1.00	0.80232464		
42.00	72.59988699	28.25	54.95358786	14.50	22.73791266	0.75	0.73775123		
41.75	72.42231011	28.00	54.65009282	14.25	22.34078618	0.50	0.69739284		
41.50	72.20276051	27.75	54.33691177	14.00	21.88554362	0.25	0.63927677		
41.25	71.97998224	27.50	53.98337234	13.75	21.42707240	0.00	0.60537573		
41.00	71.51182500	27.25	53.05028654	13.50	19.78852207	-0.25	0.47622891		