

RRB Mumbai JE CBT-1 Cut Off Marks 2019

Check below the RRB JE CBT-1 cutoff for Mumbai :

CAT. NO.	UR	SC	ST	OBC	ESM	R-VI	R-III	R-LD	R-OD	R-MD	B-VI	B-III	B-LD	B-OD	B-MD
1	62.24402	49.83042	45.63265	55.58609											
2	58.39587	44.48794	38.22444	48.29513				42.39531							
3	52.36860	42.21549	39.38207	45.02644	35.52323										
12	51.43575	40.95955	39.03009	44.63000				24.16161							
13	57.05305	43.93188	47.27408	52.74682											
14	69.70130	62.49243	55.28851	63.99488	34.48290										
15	65.56256	58.81903	49.36728	61.74129	46.88803										
16	76.81080														
17	70.01101		48.99382	62.24402	52.50709										
37	73.59400			66.01043											
38	67.62332	59.75807	50.47685	62.67588	30.43392		28.76436	49.82499							
40	65.18745		48.73921	61.38873											
42	67.66405	60.32087	52.24933	64.69208	37.18511		31.36673	44.60803							
43	64.28974	59.04956	48.67244	61.13662	63.94013										
44	64.22815	57.54931	49.17094	60.89921	42.78780			38.82396							
53	63.65553	57.45601	48.64233	60.83075	36.45021										
54	63.31618	57.17561	47.92799	60.57360											
55	64.83365	58.47271	51.04580	61.43459	37.15296		29.87989	39.35999							
56	68.00902	60.40996	53.16648	63.81369	52.68087		31.54149								
63	71.02065	62.29162	56.12890	65.87520	31.64934										
64	68.23347	61.18830	54.15836	64.61465	38.63628										
65	69.41216	60.65765	53.39251	65.23365											
67	75.18347	65.09312	60.40273	72.97511	30.56830		30.83511	50.91077							
68	75.09389	64.79599	57.51872	74.55235	30.01860		28.06839								
69	64.81347	55.85317	52.36860	62.15666	52.72000		36.75114	28.39809							

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Check below the RRB JE CBT-2 cutoff for Mumbai :

Community & ESM Cut off Merit Index for Various Categories of Posts

CAT_NO	RAILWAY/PU	UR	SC	ST	OBC	ESM			
						UR	SC	ST	OBC
1	CR	574.86562	528.19800	496.11400	579.67986				
1	WR	573.26555	524.38703	493.08727	572.60767				
2	CR	577.78237	507.78087	506.30441	570.05833				
2	WR	575.62129	502.70867	521.95134	566.58004				
3	CR	572.60767	516.53112	499.03075	560.43693	436.98713			235.06347
3	WR	563.56616	507.78087	493.08727	557.53866				
12	CR	566.58004	505.91576	527.40065	560.28187				
12	WR	566.58004	505.91576		584.66266				
13	CR	584.66266	516.53112	516.53112	579.67986				
14	CR	623.89074	574.80951	523.91940	622.12596	351.16040			257.34279
14	WR	617.31985			617.31985				
15	CR	619.30695	572.61961	516.74555	618.74740				267.78976
15	WR	619.21390	569.70734	516.74555	616.53236				
16	WR	637.64177							
17	CR	624.40489		539.09216	619.30695				326.83196
17	WR	619.68164							
37	WR	637.64177			616.53236				
38	CR	628.47441	579.53276	537.02242	622.12596	383.51249			380.41824
38	WR	620.53553	572.44772	523.11327	619.21390	374.06577			288.14430
40	CR	623.07806		518.46561	621.40001				
40	WR	627.95028							
42	CR	626.26766	582.39761	534.08960	626.26766	407.22344			320.85592
42	WR	640.87581			630.86245				
43	WR	623.07806	570.28970	526.46192	620.80092				305.00280
44	CR	635.79066	579.85498	534.08960	633.24814	412.09120			
44	WR	626.96124	571.17801	518.83425	623.07806	378.49553			380.45137
53	CR	626.26766	579.85498	560.55440	621.40001		251.45866		270.92925
53	WR	626.26766	572.72352	521.37688	626.26766	374.38873			304.01932
54	CR	625.62058	571.17801	526.02533	628.16310				302.51846
54	WR	623.07806		516.74555	625.03823				320.76513
55	CR	638.33318	582.39761	531.34850	630.70562	419.67559			349.74743
55	WR	626.26766	579.85498	521.37688	623.83384				339.48018
56	CR	628.88623	583.83908		621.40001	382.60234			
56	WR	625.62058	577.31245	519.17938	622.18804	362.06808			372.33532
63	CR	618.74740	573.57184	548.50675	617.99301	396.97651	464.73985		407.24353
63	SCR	616.69411							
63	WR	616.69411	571.95085	535.11026	616.69411				
64	CR	618.96619	579.85498	526.34287	617.99301	411.19200			415.45737
64	WR	634.71467			618.83884				491.57137
65	CR	618.96619	571.95085	518.36446	618.96619				
67	CR	623.89074	571.19568	521.37688	617.01511	454.73078		302.71918	577.31245
67	WR	638.33318	575.15734	534.55660	616.53236	511.66627			
68	WR	608.55987	578.66855	481.52173	627.24179	520.06587			305.91035
69	CR	556.25004	451.31575	440.46043	538.15779				290.96460
69	WR	538.15779	465.78945	454.93429	534.53941				