

Chhattisgarh Directorate of Technical Education

MBA Merit List Round 2 Session 2026-27

SN	Application Id	DOB	Competitive Exam Type	Competitive Exam Score	CG Domicile	CG Merit Symbol	State Rank
Group 1: CMAT + CG Domicile							
1	2615708000581	08-05-2004	CMAT	70.3978793	Yes	G1	1
2	2615708000366	24-04-2004	CMAT	46.9836645	Yes	G1	2
3	2615708000729	13-06-2004	CMAT	26.8795376	Yes	G1	3
4	2615708000559	20-10-2002	CMAT	22.3347344	Yes	G1	4
5	2615708000180	10-06-2005	CMAT	10.9333206	Yes	G1	5
Group 2 : MAT/CAT/XAT/ATMA + CG Domicile							
6	2615708000008	11-02-2004	MAT	97.9169744	Yes	G2	6
7	2615708000570	28-05-2004	ATMA	95.47	Yes	G2	7
8	2615708000528	02-03-2004	ATMA	95.14	Yes	G2	8
9	2615708000781	07-12-1994	ATMA	94.6582545	Yes	G2	9
10	2615708000617	09-07-2003	ATMA	93.3123028	Yes	G2	10
11	2615708000579	19-09-2002	MAT	93.14	Yes	G2	11
12	2615708000721	12-03-2003	MAT	91.5224359	Yes	G2	12
13	2615708000690	28-09-2001	ATMA	90.809674	Yes	G2	13
14	2615708000542	15-09-1987	ATMA	89.9053	Yes	G2	14
15	2615708000659	06-11-2003	MAT	89.67	Yes	G2	15
16	2615708000676	02-06-2005	MAT	89.53	Yes	G2	16
17	2615708000593	11-07-2003	ATMA	89.3585699	Yes	G2	17
18	2615708000706	19-07-2004	ATMA	88.31	Yes	G2	18
19	2615708000735	10-05-2003	ATMA	85.8675079	Yes	G2	19
20	2615708000544	30-06-2003	ATMA	85.25	Yes	G2	20
21	2615708000761	15-10-2004	ATMA	84.31	Yes	G2	21
22	2615708000069	10-10-2001	MAT	83.94	Yes	G2	22
23	2615708000648	15-04-1996	ATMA	83.743	Yes	G2	23
24	2615708000540	01-11-2004	MAT	82.6285603	Yes	G2	24
25	2615708000577	29-04-2000	MAT	82.3	Yes	G2	25
26	2615708000123	04-05-2004	MAT	81.5	Yes	G2	26
27	2615708000674	12-05-2005	MAT	80.1691455	Yes	G2	27
28	2615708000701	16-09-2003	ATMA	78.84	Yes	G2	28
29	2615708000623	21-09-2002	ATMA	77.139	Yes	G2	29
30	2615708000669	08-09-2002	ATMA	76.6140904	Yes	G2	30
31	2615708000613	12-10-2004	ATMA	76.411	Yes	G2	31
32	2615708000638	10-02-2005	ATMA	75.7214555	Yes	G2	32
33	2615708000687	14-09-2005	ATMA	75.05	Yes	G2	33
34	2615708000050	04-04-2006	MAT	74.4920774	Yes	G2	34
35	2615708000667	22-01-2005	ATMA	73.4174553	Yes	G2	35
36	2615708000634	26-06-2002	MAT	72.36	Yes	G2	36
37	2615708000754	10-02-2005	ATMA	71.86	Yes	G2	37
38	2615708000398	02-11-2003	CAT	71.12	Yes	G2	38
39	2615708000748	30-08-2004	MAT	70.31	Yes	G2	39
40	2615708000744	03-09-2005	ATMA	70.1366982	Yes	G2	40
41	2615708000060	23-11-2004	MAT	69.71	Yes	G2	41
42	2615708000699	09-02-2001	ATMA	69.5	Yes	G2	42
43	2615708000538	19-10-2003	ATMA	68.7486856	Yes	G2	43
44	2615708000551	16-07-2003	MAT	68.25	Yes	G2	44
45	2615708000720	09-04-2003	ATMA	67.42	Yes	G2	45
46	2615708000705	14-01-2001	ATMA	66.3722397	Yes	G2	46
47	2615708000741	03-11-2004	MAT	66.26	Yes	G2	47
48	2615708000739	27-02-2006	ATMA	65.72	Yes	G2	48
49	2615708000576	19-10-1999	ATMA	65.1945321	Yes	G2	49
50	2615708000118	02-06-2004	MAT	65.0821425	Yes	G2	50
51	2615708000532	03-01-2004	ATMA	64.1	Yes	G2	51
52	2615708000702	15-09-2003	ATMA	63.1125131	Yes	G2	52
53	2615708000563	29-10-2002	ATMA	61.6824395	Yes	G2	53
54	2615708000650	21-11-2004	ATMA	61.6193481	Yes	G2	54
55	2615708000584	28-07-2005	ATMA	61.3	Yes	G2	55
56	2615708000587	02-12-2006	ATMA	59.62	Yes	G2	56

57	2615708000622	19-06-2004	MAT	59.05591	Yes	G2	57
58	2615708000473	30-03-2006	ATMA	58.149	Yes	G2	58
59	2615708000595	20-04-2000	MAT	57.2035256	Yes	G2	59
60	2615708000719	24-11-2005	ATMA	56.71	Yes	G2	60
61	2615708000771	02-06-1998	ATMA	56.34	Yes	G2	61
62	2615708000509	26-08-2006	MAT	55.924	Yes	G2	62
63	2615708000679	17-06-2004	CAT	55.4	Yes	G2	63
64	2615708000585	16-01-2005	MAT	54.4473607	Yes	G2	64
65	2615708000537	10-11-2004	MAT	54.4279187	Yes	G2	65
66	2615708000552	17-03-2005	MAT	53.3100029	Yes	G2	66
67	2615708000588	15-02-1999	ATMA	53.165	Yes	G2	67
68	2615708000670	03-05-2006	MAT	52.308	Yes	G2	68
69	2615708000712	19-02-2005	ATMA	51.86	Yes	G2	69
70	2615708000651	18-03-2005	ATMA	51.2654781	Yes	G2	70
71	2615708000635	11-05-2004	ATMA	51.2457122	Yes	G2	71
72	2615708000545	12-07-2001	MAT	51.08	Yes	G2	72
73	2615708000760	11-12-2004	ATMA	50.91	Yes	G2	73
74	2615708000604	21-12-2002	ATMA	50.073	Yes	G2	74
75	2615708000755	13-03-2005	ATMA	49.9474238	Yes	G2	75
76	2615708000683	06-04-2005	ATMA	48.93796	Yes	G2	76
77	2615708000695	26-01-2004	ATMA	48.3491062	Yes	G2	77
78	2615708000736	21-03-2004	ATMA	47.9915878	Yes	G2	78
79	2615708000707	14-05-1988	ATMA	47.32	Yes	G2	79
80	2615708000655	24-11-2001	ATMA	46.9821241	Yes	G2	80
81	2615708000573	03-08-2005	ATMA	46.94	Yes	G2	81
82	2615708000567	11-05-2000	ATMA	46.33	Yes	G2	82
83	2615708000615	07-11-2002	ATMA	45.8965214	Yes	G2	83
84	2615708000632	26-02-2003	ATMA	45.867	Yes	G2	84
85	2615708000571	23-07-2003	ATMA	45.8569841	Yes	G2	85
86	2615708000668	02-09-1991	ATMA	45.5839058	Yes	G2	86
87	2615708000727	01-11-2002	ATMA	45.34	Yes	G2	87
88	2615708000599	22-09-2004	ATMA	45.2576236	Yes	G2	88
89	2615708000732	18-09-2004	MAT	44.3569554	Yes	G2	89
90	2615708000698	27-12-2001	MAT	43.8919762	Yes	G2	90
91	2615708000685	28-03-2005	ATMA	43.8	Yes	G2	91
92	2615708000238	25-12-2004	ATMA	43.7445319	Yes	G2	92
93	2615708000675	27-06-2003	MAT	43.49	Yes	G2	93
94	2615708000724	24-12-2003	MAT	43.336	Yes	G2	94
95	2615708000591	11-08-2005	ATMA	43.1756046	Yes	G2	95
96	2615708000546	07-04-1999	MAT	42.95	Yes	G2	96
97	2615708000630	05-08-2005	ATMA	42.8965171	Yes	G2	97
98	2615708000689	23-10-2005	ATMA	42.22	Yes	G2	98
99	2615708000556	28-08-1999	MAT	42.0411087	Yes	G2	99
100	2615708000568	18-03-1999	ATMA	41.8569741	Yes	G2	100
101	2615708000756	23-05-2004	ATMA	41.2598745	Yes	G2	101
102	2615708000723	23-12-1999	ATMA	41.2568741	Yes	G2	102
103	2615708000516	18-06-2004	MAT	41.05	Yes	G2	103
104	2615708000772	26-07-2005	ATMA	41.03	Yes	G2	104
105	2615708000536	20-01-2006	MAT	40.3	Yes	G2	105
106	2615708000757	01-05-2003	MAT	40.29	Yes	G2	106
107	2615708000672	04-04-2005	MAT	40.23	Yes	G2	107
108	2615708000704	06-08-2004	MAT	40.13	Yes	G2	108
109	2615708000629	03-10-2004	ATMA	39.4587961	Yes	G2	109
110	2615708000601	16-05-1995	ATMA	39.4587451	Yes	G2	110
111	2615708000602	21-10-2005	ATMA	39.39	Yes	G2	111
112	2615708000656	03-11-2004	ATMA	39.1547899	Yes	G2	112
113	2615708000531	04-05-2001	ATMA	38.88	Yes	G2	113
114	2615708000692	24-03-2005	ATMA	38.25	Yes	G2	114
115	2615708000633	22-10-1999	ATMA	37.8451254	Yes	G2	115
116	2615708000173	17-04-2005	ATMA	37.6569656	Yes	G2	116
117	2615708000063	17-01-2006	MAT	37.5036454	Yes	G2	117
118	2615708000769	10-06-2004	ATMA	37.26	Yes	G2	118
119	2615708000780	14-10-1993	ATMA	37.2	Yes	G2	119
120	2615708000746	20-07-2004	ATMA	37	Yes	G2	120

121	2615708000665	08-10-2004	ATMA	36.98	Yes	G2	121
122	2615708000561	29-09-1998	ATMA	36.8795412	Yes	G2	122
123	2615708000737	29-06-2002	ATMA	36.8547921	Yes	G2	123
124	2615708000565	22-01-1994	ATMA	36.8457914	Yes	G2	124
125	2615708000751	19-07-2005	ATMA	36.84	Yes	G2	125
126	2615708000610	18-09-2003	ATMA	36.5688521	Yes	G2	126
127	2615708000767	06-02-2005	ATMA	36.48	Yes	G2	127
128	2615708000626	11-07-2004	ATMA	36.46	Yes	G2	128
129	2615708000596	02-11-2004	ATMA	36.340694	Yes	G2	129
130	2615708000652	10-10-2005	ATMA	36.3196635	Yes	G2	130
131	2615708000597	15-03-2005	MAT	35.7830271	Yes	G2	131
132	2615708000578	24-10-2006	ATMA	35.6677182	Yes	G2	132
133	2615708000575	18-02-2003	ATMA	35.41	Yes	G2	133
134	2615708000778	01-01-1995	ATMA	35.37	Yes	G2	134
135	2615708000555	28-02-2003	ATMA	35.2260778	Yes	G2	135
136	2615708000660	26-01-2004	ATMA	34.2548961	Yes	G2	136
137	2615708000686	13-04-2005	ATMA	34.25	Yes	G2	137
138	2615708000709	08-03-2003	ATMA	33.79	Yes	G2	138
139	2615708000580	14-10-2004	ATMA	33.6067298	Yes	G2	139
140	2615708000714	04-11-2001	ATMA	33.5987451	Yes	G2	140
141	2615708000662	20-12-2005	ATMA	33.5856993	Yes	G2	141
142	2615708000097	20-05-2004	CAT	33.47	Yes	G2	142
143	2615708000156	16-11-2004	ATMA	33.25	Yes	G2	143
144	2615708000697	07-09-2005	ATMA	32.9658712	Yes	G2	144
145	2615708000611	08-10-2001	MAT	32.74	Yes	G2	145
146	2615708000275	20-08-2005	MAT	32.6820259	Yes	G2	146
147	2615708000671	15-04-2005	ATMA	32.555205	Yes	G2	147
148	2615708000753	28-05-2005	MAT	31.6224361	Yes	G2	148
149	2615708000553	02-01-2003	ATMA	31.3985279	Yes	G2	149
150	2615708000512	16-04-2003	MAT	30.4364732	Yes	G2	150
151	2615708000527	25-10-2005	ATMA	30.1787592	Yes	G2	151
152	2615708000710	01-03-2006	ATMA	29.8547121	Yes	G2	152
153	2615708000752	15-12-2001	ATMA	29.5789415	Yes	G2	153
154	2615708000728	14-03-1999	ATMA	29.5478915	Yes	G2	154
155	2615708000558	25-08-1999	MAT	29.4785147	Yes	G2	155
156	2615708000164	28-09-2005	CAT	29.34	Yes	G2	156
157	2615708000511	16-05-2005	CAT	29.04	Yes	G2	157
158	2615708000598	18-07-2001	ATMA	29.022	Yes	G2	158
159	2615708000524	11-12-2001	ATMA	28.6435331	Yes	G2	159
160	2615708000763	25-05-2000	MAT	28.4533878	Yes	G2	160
161	2615708000747	01-01-2004	MAT	28.2371795	Yes	G2	161
162	2615708000618	06-11-2004	ATMA	28.1388013	Yes	G2	162
163	2615708000533	24-11-2005	ATMA	28.1177708	Yes	G2	163
164	2615708000750	05-09-2004	ATMA	27.86	Yes	G2	164
165	2615708000654	23-07-2002	ATMA	27.8569851	Yes	G2	165
166	2615708000616	09-03-2004	ATMA	27.67	Yes	G2	166
167	2615708000693	30-06-2002	MAT	27.61	Yes	G2	167
168	2615708000664	22-11-2005	MAT	27.5882181	Yes	G2	168
169	2615708000770	03-04-1981	ATMA	27.31	Yes	G2	169
170	2615708000276	28-11-2002	MAT	27.08	Yes	G2	170
171	2615708000645	23-11-2004	ATMA	26.4143007	Yes	G2	171
172	2615708000768	30-12-2001	ATMA	26.31	Yes	G2	172
173	2615708000621	11-04-2005	ATMA	26.1543314	Yes	G2	173
174	2615708000569	05-04-2001	ATMA	25.9687415	Yes	G2	174
175	2615708000642	08-06-1995	ATMA	25.8974512	Yes	G2	175
176	2615708000594	03-05-2001	ATMA	25.8957451	Yes	G2	176
177	2615708000625	28-11-2006	ATMA	25.8745963	Yes	G2	177
178	2615708000657	02-12-2004	ATMA	25.6985468	Yes	G2	178
179	2615708000557	28-06-2004	MAT	25.1452741	Yes	G2	179
180	2615708000031	14-08-2005	MAT	24.9839744	Yes	G2	180
181	2615708000640	27-03-2005	ATMA	24.8569741	Yes	G2	181
182	2615708000649	27-08-2005	ATMA	24.5875694	Yes	G2	182
183	2615708000713	20-08-2003	ATMA	23.8456952	Yes	G2	183
184	2615708000582	01-08-2006	ATMA	23.764	Yes	G2	184

185	2615708000730	24-08-1998	ATMA	23.6845726	Yes	G2	185
186	2615708000647	31-08-2005	ATMA	23.5846954	Yes	G2	186
187	2615708000703	07-08-2001	ATMA	23.5498567	Yes	G2	187
188	2615708000738	25-07-2003	ATMA	23.5487265	Yes	G2	188
189	2615708000742	12-01-2003	ATMA	23.4692538	Yes	G2	189
190	2615708000717	24-11-2005	ATMA	23.4567286	Yes	G2	190
191	2615708000521	20-11-2005	MAT	23.1650641	Yes	G2	191
192	2615708000643	26-07-2005	ATMA	22.5469856	Yes	G2	192
193	2615708000758	20-01-2006	ATMA	22.2684592	Yes	G2	193
194	2615708000658	17-12-2004	MAT	21.959755	Yes	G2	194
195	2615708000574	15-06-2005	CAT	21.93	Yes	G2	195
196	2615708000661	11-09-2004	ATMA	21.6954276	Yes	G2	196
197	2615708000606	03-01-2005	MAT	21.5611937	Yes	G2	197
198	2615708000510	14-06-2005	MAT	21.42	Yes	G2	198
199	2615708000592	04-10-2006	ATMA	21.3880126	Yes	G2	199
200	2615708000639	13-01-2005	ATMA	21.2451678	Yes	G2	200
201	2615708000666	07-12-2005	ATMA	21.1987382	Yes	G2	201
202	2615708000589	02-11-2004	ATMA	20.5257624	Yes	G2	202
203	2615708000628	30-01-2006	ATMA	20.52556	Yes	G2	203
204	2615708000644	13-12-2004	ATMA	19.8468712	Yes	G2	204
205	2615708000560	30-10-1998	ATMA	19.8457963	Yes	G2	205
206	2615708000612	02-11-2002	ATMA	19.51	Yes	G2	206
207	2615708000526	20-12-2005	MAT	19.43	Yes	G2	207
208	2615708000684	15-08-2003	ATMA	18.9774153	Yes	G2	208
209	2615708000653	21-05-2006	MAT	18.9656848	Yes	G2	209
210	2615708000572	26-12-2002	CAT	18.92	Yes	G2	210
211	2615708000566	03-04-2002	ATMA	18.6837756	Yes	G2	211
212	2615708000539	31-01-2005	CAT	18.28	Yes	G2	212
213	2615708000680	28-02-2004	MAT	18.21	Yes	G2	213
214	2615708000500	21-06-2005	CAT	16.58	Yes	G2	214
215	2615708000627	20-07-2004	ATMA	16.34	Yes	G2	215
216	2615708000688	06-09-2005	CAT	15.85	Yes	G2	216
217	2615708000543	08-02-2002	MAT	15.6673491	Yes	G2	217
218	2615708000700	12-07-2004	ATMA	15.5897114	Yes	G2	218
219	2615708000619	04-12-2003	ATMA	15.37	Yes	G2	219
220	2615708000691	07-08-2004	ATMA	14.63	Yes	G2	220
221	2615708000681	24-06-1985	ATMA	14.5731109	Yes	G2	221
222	2615708000733	10-08-2006	ATMA	14.4058885	Yes	G2	222
223	2615708000607	17-02-1999	ATMA	13.8547321	Yes	G2	223
224	2615708000734	20-10-2004	CAT	13.44	Yes	G2	224
225	2615708000608	15-04-2003	ATMA	13.3123028	Yes	G2	225
226	2615708000773	11-07-2000	ATMA	13.2	Yes	G2	226
227	2615708000718	23-07-2005	ATMA	13.16	Yes	G2	227
228	2615708000534	24-05-2005	ATMA	12.34	Yes	G2	228
229	2615708000586	04-08-2005	MAT	11.5971615	Yes	G2	229
230	2615708000673	28-05-1989	ATMA	11.138371	Yes	G2	230
231	2615708000715	10-07-2005	ATMA	10.7465825	Yes	G2	231
232	2615708000716	23-08-2004	ATMA	10.54	Yes	G2	232
233	2615708000583	02-08-2003	ATMA	10.2418507	Yes	G2	233
234	2615708000765	15-08-2006	ATMA	10.12	Yes	G2	234
235	2615708000731	07-04-2004	ATMA	10.0525762	Yes	G2	235
236	2615708000631	11-12-2004	ATMA	10.031	Yes	G2	236
237	2615708000547	09-12-2005	ATMA	9.064143	Yes	G2	237
238	2615708000620	10-12-2004	MAT	8.836	Yes	G2	238
239	2615708000163	16-11-2003	CAT	8.43	Yes	G2	239
240	2615708000636	24-05-2005	MAT	8.039	Yes	G2	240
241	2615708000774	22-07-1999	ATMA	7.54	Yes	G2	241
242	2615708000663	08-03-1987	ATMA	5.82	Yes	G2	242
243	2615708000609	13-07-2004	XAT	5.2145	Yes	G2	243
244	2615708000530	17-03-2005	MAT	4.9771556	Yes	G2	244
245	2615708000759	16-12-2000	ATMA	4.5215563	Yes	G2	245
246	2615708000776	25-04-1985	ATMA	3.91	Yes	G2	246
247	2615708000564	19-04-2005	MAT	3.8221154	Yes	G2	247
248	2615708000775	12-08-2002	ATMA	3.53	Yes	G2	248

249	2615708000678	13-02-2003	MAT	3.15	Yes	G2	249
250	2615708000590	22-07-1998	MAT	2.9	Yes	G2	250
251	2615708000550	09-05-2003	ATMA	2.6288118	Yes	G2	251
252	2615708000762	10-06-2002	MAT	2.4108098	Yes	G2	252
253	2615708000562	06-10-2002	ATMA	2.3133544	Yes	G2	253
254	2615708000624	14-12-2004	CAT	2.07	Yes	G2	254
255	2615708000301	01-02-2003	ATMA	1.8506835	Yes	G2	255
256	2615708000646	29-01-2002	ATMA	1.5678233	Yes	G2	256
257	2615708000614	13-05-2004	ATMA	1.366	Yes	G2	257
258	2615708000677	12-06-2003	MAT	1.29	Yes	G2	258
259	2615708000696	02-07-2004	MAT	0.6804705	Yes	G2	259
260	2615708000239	28-06-2002	MAT	0.2964744	Yes	G2	260
261	2615708000522	31-10-2004	MAT	0.2964744	Yes	G2	261
Group 3: CMAT + NON CG Domicile							
262	2615708000355	05-01-2004	CMAT	20.01	No	G3	262
Group 4: MAT/CAT/XAT/ATMA + NON CG Domicile							
263	2615708000766	09-01-2005	MAT	92.34	No	G4	263
264	2615708000749	18-09-2006	ATMA	88.2860147	No	G4	264
265	2615708000745	26-10-2002	CAT	46.06	No	G4	265
266	2615708000525	14-02-2002	MAT	44.44	No	G4	266
267	2615708000605	15-05-2005	ATMA	42.61	No	G4	267
268	2615708000711	27-11-2005	MAT	32.3903956	No	G4	268
269	2615708000061	27-08-1993	MAT	26.55	No	G4	269
270	2615708000641	13-02-2006	ATMA	22.2546985	No	G4	270
271	2615708000523	02-07-2005	CAT	19.91	No	G4	271
272	2615708000764	11-10-2005	MAT	19.43	No	G4	272
273	2615708000743	12-11-2003	ATMA	18.2	No	G4	273