

CONSOLIDATED RESULT FOR THE POSITION OF ASSISTANT DIRECTOR

S/NO	Registration Number	Roll Number	Marks Obtained In CBT	Marks Obtained In PBT	Total
1	1120482	1120482	149	61	210
2	1120017	1120017	130	73	203
3	1120045	1120045	124.5	77	201.5
4	1120670	1120670	129	72	201
5	1120920	1120920	137	64	201
6	1120922	1120922	137	57	194
7	1120366	1120366	133.5	60	193.5
8	1120767	1120767	120	73	193
9	1120155	1120155	125.5	66	191.5
10	1120349	1120349	130	61	191
11	1120801	1120801	125	66	191
12	1120129	1120129	113.5	73	186.5
13	1120502	1120502	124.5	62	186.5
14	1120736	1120736	127	59	186
15	1120686	1120686	141	43	184
16	1120787	1120787	99	84.5	183.5
17	1120795	1120795	124	58	182
18	1121083	1121083	131	50	181
19	1120875	1120875	123	57	180
20	1120213	1120213	125.5	54	179.5
21	1120244	1120244	97.5	81	178.5
22	1120859	1120859	116	62	178
23	1120585	1120585	117.5	60	177.5
24	1120068	1120068	118.5	58	176.5
25	1120030	1120030	115	61	176
26	1120410	1120410	126.5	49	175.5
27	1120924	1120924	138.5	37	175.5
28	1120664	1120664	120	55	175
29	1121195	1121195	105.5	69	174.5
30	1120332	1120332	115.5	57.5	173
31	1120438	1120438	93	79.5	172.5
32	1120891	1120891	114	58.5	172.5
33	1120556	1120556	136.5	35	171.5
34	1120433	1120433	115	56	171
35	1120497	1120497	96	75	171
36	1120896	1120896	112.5	58	170.5
37	1120283	1120283	94.5	74	168.5
38	1120135	1120135	94.5	73	167.5
39	1120454	1120454	97	70	167

40	1121066	1121066	133	34	167
41	1120046	1120046	104.5	62	166.5
42	1120587	1120587	98.5	65	163.5
43	1120816	1120816	96.5	67	163.5
44	1120695	1120695	109	54	163
45	1120115	1120115	94	68	162
46	1120287	1120287	87	75	162
47	1120960	1120960	95	67	162
48	1121225	1121225	105	57	162
49	1120618	1120618	92.5	69	161.5
50	1121227	1121227	96.5	65	161.5
51	1120649	1120649	110	51	161
52	1121014	1121014	103	58	161
53	1121105	1121105	83	78	161
54	1120780	1120780	101.5	59	160.5
55	1121192	1121192	88	72	160
56	1121198	1121198	108.5	51.5	160
57	1120530	1120530	98.5	61	159.5
58	1120830	1120830	105.5	54	159.5
59	1121119	1121119	128.5	31	159.5
60	1121212	1121212	92.5	67	159.5
61	1120008	1120008	96.5	62	158.5
62	1120483	1120483	89.5	68	157.5
63	1120832	1120832	100.5	57	157.5
64	1121189	1121189	80.5	77	157.5
65	1120219	1120219	110	47	157
66	1120714	1120714	104	53	157
67	1120713	1120713	101.5	54	155.5
68	1121037	1121037	85.5	70	155.5
69	1120019	1120019	119	36	155
70	1120541	1120541	103	51	154
71	1121254	1121254	106	47	153
72	1120039	1120039	105.5	47	152.5
73	1120826	1120826	96.5	55	151.5
74	1120079	1120079	112	39	151
75	1120041	1120041	104.5	46	150.5
76	1120171	1120171	103.5	47	150.5
77	1120095	1120095	92	58	150
78	1120467	1120467	76.5	73	149.5
79	1120613	1120613	99.5	50	149.5
80	1120962	1120962	76.5	72	148.5
81	1120185	1120185	83	65	148
82	1120703	1120703	96	52	148

83	1120898	1120898	105	43	148
84	1120929	1120929	106	42	148
85	1121221	1121221	105	43	148
86	1120279	1120279	110.5	37	147.5
87	1120369	1120369	103	44	147
88	1120571	1120571	85	62	147
89	1120295	1120295	85.5	60	145.5
90	1120480	1120480	95.5	50	145.5
91	1120573	1120573	87.5	58	145.5
92	1120249	1120249	91	54	145
93	1120023	1120023	85.5	59	144.5
94	1120123	1120123	87.5	57	144.5
95	1120658	1120658	95.5	49	144.5
96	1120740	1120740	83.5	61	144.5
97	1120691	1120691	103	41	144
98	1120672	1120672	91.5	52	143.5
99	1120867	1120867	91.5	52	143.5
100	1120912	1120912	84	59.5	143.5
101	1120237	1120237	83	60	143
102	1121222	1121222	109	34	143
103	1120047	1120047	77.5	65	142.5
104	1120049	1120049	92.5	50	142.5
105	1121171	1121171	88	54	142
106	1120007	1120007	82.5	59	141.5
107	1120026	1120026	102.5	39	141.5
108	1121067	1121067	84.5	57	141.5
109	1120083	1120083	92	49	141
110	1120449	1120449	107	34	141
111	1121114	1121114	80	61	141
112	1120909	1120909	105.5	35	140.5
113	1120343	1120343	82	58	140
114	1120088	1120088	69.5	70	139.5
115	1120105	1120105	102.5	37	139.5
116	1120387	1120387	102	37	139
117	1121065	1121065	68	71	139
118	1120382	1120382	72	66.5	138.5
119	1121169	1121169	70.5	68	138.5
120	1120085	1120085	69.5	67	136.5
121	1120568	1120568	101.5	35	136.5
122	1120721	1120721	89.5	47	136.5
123	1121215	1121215	85	51	136
124	1120567	1120567	87.5	48	135.5
125	1120620	1120620	75.5	60	135.5

126	1120789	1120789	83.5	52	135.5
127	1120839	1120839	78.5	57	135.5
128	1120607	1120607	90	45	135
129	1121203	1121203	75	60	135
130	1120342	1120342	103	31.5	134.5
131	1120149	1120149	91	43	134
132	1120377	1120377	95	39	134
133	1120578	1120578	80	54	134
134	1121049	1121049	71	63	134
135	1120191	1120191	90.5	43	133.5
136	1120310	1120310	70.5	63	133.5
137	1120159	1120159	78.5	54	132.5
138	1120950	1120950	80.5	52	132.5
139	1120188	1120188	70	62	132
140	1120207	1120207	70	62	132
141	1120434	1120434	79	53	132
142	1120829	1120829	91	41	132
143	1121157	1121157	78	54	132
144	1120117	1120117	72.5	59	131.5
145	1120413	1120413	76	55	131
146	1120160	1120160	82.5	48	130.5
147	1120084	1120084	86	44	130
148	1120671	1120671	85	45	130
149	1120265	1120265	83.5	46	129.5
150	1120335	1120335	70.5	59	129.5
151	1120238	1120238	70	59	129
152	1120652	1120652	80	49	129
153	1120743	1120743	82	47	129
154	1120810	1120810	91	38	129
155	1120001	1120001	97.5	31	128.5
156	1120059	1120059	77.5	51	128.5
157	1120134	1120134	92	36.5	128.5
158	1120181	1120181	62.5	66	128.5
159	1120520	1120520	102.5	26	128.5
160	1120422	1120422	88.5	38.5	127
161	1120710	1120710	69.5	57	126.5
162	1120782	1120782	76	50.5	126.5
163	1120749	1120749	93	33	126
164	1120848	1120848	66.5	59	125.5
165	1120164	1120164	64	61	125
166	1120314	1120314	67	58	125
167	1120416	1120416	88	37	125
168	1120927	1120927	88	37	125

169	1120524	1120524	89.5	35	124.5
170	1121122	1121122	75.5	49	124.5
171	1121251	1121251	70	54.5	124.5
172	1121108	1121108	88.5	35	123.5
173	1120392	1120392	85	38	123
174	1120797	1120797	70	53	123
175	1120828	1120828	89	34	123
176	1121125	1121125	86	37	123
177	1120469	1120469	81.5	41	122.5
178	1120053	1120053	66	56	122
179	1120274	1120274	74	48	122
180	1120882	1120882	58	64	122
181	1120192	1120192	77.5	44	121.5
182	1120712	1120712	85	36	121
183	1120470	1120470	76.5	44	120.5
184	1120602	1120602	60.5	60	120.5
185	1120666	1120666	69.5	51	120.5
186	1121218	1121218	76.5	44	120.5
187	1120198	1120198	64	56	120
188	1120692	1120692	86	34	120
189	1120697	1120697	61	59	120
190	1120992	1120992	65	55	120
191	1120190	1120190	74.5	45	119.5
192	1120837	1120837	79.5	40	119.5
193	1120146	1120146	75	44	119
194	1120479	1120479	90	29	119
195	1120538	1120538	64	55	119
196	1120420	1120420	63.5	55	118.5
197	1120669	1120669	62.5	56	118.5
198	1120818	1120818	55.5	63	118.5
199	1121147	1121147	58.5	60	118.5
200	1120235	1120235	79.5	38.5	118
201	1120576	1120576	65	53	118
202	1121055	1121055	60	58	118
203	1121185	1121185	61	57	118
204	1120494	1120494	54.5	63	117.5
205	1121210	1121210	73.5	44	117.5
206	1120930	1120930	84	33	117
207	1121239	1121239	56	61	117
208	1120853	1120853	76.5	40	116.5
209	1120158	1120158	55	61	116
210	1121004	1121004	84	32	116
211	1121071	1121071	48.5	67	115.5

212	1121103	1121103	53.5	62	115.5
213	1120022	1120022	78	37	115
214	1120326	1120326	70	45	115
215	1120443	1120443	58	57	115
216	1120921	1120921	68	47	115
217	1120341	1120341	65.5	49	114.5
218	1120699	1120699	69.5	45	114.5
219	1120849	1120849	73.5	41	114.5
220	1120969	1120969	86.5	28	114.5
221	1120386	1120386	71	43	114
222	1120648	1120648	72.5	41	113.5
223	1120035	1120035	79	34	113
224	1120243	1120243	66	47	113
225	1120031	1120031	59.5	53	112.5
226	1120397	1120397	54.5	58	112.5
227	1120490	1120490	61.5	50.5	112
228	1120641	1120641	72.5	39.5	112
229	1120018	1120018	65.5	46	111.5
230	1120257	1120257	64.5	47	111.5
231	1120720	1120720	68	43.5	111.5
232	1121104	1121104	65.5	46	111.5
233	1120251	1120251	74	37	111
234	1121134	1121134	73	38	111
235	1120606	1120606	70	40.5	110.5
236	1120734	1120734	71.5	39	110.5
237	1120730	1120730	70	40	110
238	1120262	1120262	58.5	51	109.5
239	1120634	1120634	65.5	44	109.5
240	1120120	1120120	68	41	109
241	1120205	1120205	70	39	109
242	1120675	1120675	76	33	109
243	1120417	1120417	64	44	108
244	1120518	1120518	58	50	108
245	1120081	1120081	58	49.5	107.5
246	1120455	1120455	63.5	44	107.5
247	1120589	1120589	68.5	39	107.5
248	1120376	1120376	47.5	59.5	107
249	1120605	1120605	63	44	107
250	1121124	1121124	56	51	107
251	1120856	1120856	62.5	44	106.5
252	1121204	1121204	65.5	41	106.5
253	1120034	1120034	63	42.5	105.5
254	1120408	1120408	58.5	47	105.5

255	1120514	1120514	80.5	25	105.5
256	1121101	1121101	66.5	39	105.5
257	1120595	1120595	70	35	105
258	1120694	1120694	66	39	105
259	1120704	1120704	69	36	105
260	1120756	1120756	80.5	24	104.5
261	1120138	1120138	62.5	41	103.5
262	1120186	1120186	63.5	40	103.5
263	1120011	1120011	56	47	103
264	1120886	1120886	56	47	103
265	1121088	1121088	59.5	43	102.5
266	1120128	1120128	65	37	102
267	1120313	1120313	56	46	102
268	1120522	1120522	80	22	102
269	1120645	1120645	70	32	102
270	1120965	1120965	73.5	28	101.5
271	1121073	1121073	86.5	15	101.5
272	1120429	1120429	63	38	101
273	1120215	1120215	64.5	36	100.5
274	1120528	1120528	63.5	37	100.5
275	1121093	1121093	48.5	52	100.5
276	1120477	1120477	72	28	100
277	1120731	1120731	50	50	100
278	1120768	1120768	40	60	100
279	1120985	1120985	72.5	27	99.5
280	1121053	1121053	38.5	61	99.5
281	1120316	1120316	37.5	61.5	99
282	1120163	1120163	51.5	47	98.5
283	1120291	1120291	57.5	41	98.5
284	1120093	1120093	56	42	98
285	1120315	1120315	44	54	98
286	1120637	1120637	43	55	98
287	1120653	1120653	44	54	98
288	1120696	1120696	74	24	98
289	1120819	1120819	53.5	44	97.5
290	1120842	1120842	65	32	97
291	1120437	1120437	60.5	36	96.5
292	1121177	1121177	58.5	38	96.5
293	1120273	1120273	38.5	57	95.5
294	1120431	1120431	49.5	46	95.5
295	1120733	1120733	38	57	95
296	1120841	1120841	56	39	95
297	1120242	1120242	41	53.5	94.5

298	1120359	1120359	41.5	53	94.5
299	1120389	1120389	51.5	43	94.5
300	1120268	1120268	59.5	34	93.5
301	1120321	1120321	63.5	30	93.5
302	1120380	1120380	40	53	93
303	1120738	1120738	34	59	93
304	1121238	1121238	53	39.5	92.5
305	1120086	1120086	56.5	35	91.5
306	1121168	1121168	44.5	47	91.5
307	1120082	1120082	53	38	91
308	1120642	1120642	55	36	91
309	1121253	1121253	33	58	91
310	1120288	1120288	51.5	39	90.5
311	1120399	1120399	59.5	31	90.5
312	1120508	1120508	61	29.5	90.5
313	1121063	1121063	54.5	36	90.5
314	1120111	1120111	54	36	90
315	1120553	1120553	30	60	90
316	1120651	1120651	37	53	90
317	1120407	1120407	49.5	40	89.5
318	1120835	1120835	60.5	29	89.5
319	1121186	1121186	51.5	38	89.5
320	1120122	1120122	45	44	89
321	1120230	1120230	50.5	38	88.5
322	1120646	1120646	52.5	36	88.5
323	1120833	1120833	43.5	45	88.5
324	1120170	1120170	57.5	30	87.5
325	1120069	1120069	38	49	87
326	1120583	1120583	29.5	57	86.5
327	1120622	1120622	46.5	40	86.5
328	1121074	1121074	55	31.5	86.5
329	1120194	1120194	30.5	55	85.5
330	1121021	1121021	44.5	41	85.5
331	1120066	1120066	46.5	37	83.5
332	1120058	1120058	40	42	82
333	1120978	1120978	45	37	82
334	1120036	1120036	35.5	46	81.5
335	1120450	1120450	55	26	81
336	1120254	1120254	46	33	79
337	1120955	1120955	39	40	79
338	1120781	1120781	48	30	78
339	1121173	1121173	32	46	78
340	1121220	1121220	42.5	35	77.5

341	1120015	1120015	47	30	77
342	1120161	1120161	47	29	76
343	1121008	1121008	50	26	76
344	1120393	1120393	31	44	75
345	1121036	1121036	27	48	75
346	1120144	1120144	48	25	73
347	1120594	1120594	29	44	73
348	1120750	1120750	40	33	73
349	1121250	1121250	38	35	73
350	1121102	1121102	22.5	50	72.5
351	1120761	1120761	28	44	72
352	1120278	1120278	34	36	70
353	1120280	1120280	43.5	26	69.5
354	1120381	1120381	26.5	43	69.5
355	1120778	1120778	56.5	13	69.5
356	1120803	1120803	42.5	27	69.5
357	1120223	1120223	42.5	26	68.5
358	1120584	1120584	32.5	36	68.5
359	1120302	1120302	28	39	67
360	1120356	1120356	31	36	67
361	1120152	1120152	30.5	36	66.5
362	1121019	1121019	23.5	43	66.5
363	1120941	1120941	33	32	65
364	1120959	1120959	29.5	35	64.5
365	1120043	1120043	21	42	63
366	1120196	1120196	39.5	22	61.5
367	1120299	1120299	30	31	61
368	1121040	1121040	33.5	27	60.5
369	1120586	1120586	30	30	60
370	1120982	1120982	26	33	59
371	1120432	1120432	17.5	36	53.5
372	1121082	1121082	26.5	26	52.5
373	1120145	1120145	15	36.5	51.5
374	1121017	1121017	50.5	Absent	50.5
375	1121193	1121193	28.5	20	48.5
376	1120052	1120052	46	Absent	46
377	1120063	1120063	34.5	10	44.5
378	1120741	1120741	7.5	34	41.5
379	1120871	1120871	37.5	Absent	37.5
380	1120051	1120051	9.5	23	32.5