

Result of Online CAT conducted on 24/12/2017 for Class-II Officers in KSRTC

NOTIFICATION NO:1/2017 Dt:04/01/2017 (Inservice)

TAT No.	CAT Score	TAT No.	CAT Score	TAT No.	CAT Score	TAT No.	CAT Score
1101067	42	1201234	46.5	1203035	37.75	1205355	26.5
1101068	47.75	1201235	56.5	1203238	61	1205356	13.75
1103105	56.25	1201236	43	1203240	56.75	1205357	38.25
1103106	35	1201237	36.25	1203241	38.75	1205358	34.75
1103107	38.75	1201238	41.25	1203242	43.25	1205359	36.25
1103108	46.75	1201240	36.75	1203243	41	1205360	54.75
1103109	29	1201241	55.75	1203244	36	1205361	57.5
1103113	55.5	1201243	33.25	1203245	49	1206038	32
1103114	32.5	1201245	38.5	1203247	55.5	1206039	22.75
1103115	43.75	1201246	45.25	1203248	32.5	1206041	49.5
1103116	37.75	1201247	55	1203249	35	1206042	34.5
1103117	45	1201248	14	1203250	37.5	1206043	40.75
1103118	23.75	1201249	37.5	1204043	40.25	1206122	56
1103119	54.5	1201250	46.5	1204044	40.5	1206123	52.5
1103120	33.5	1201251	51	1204045	25.5	1206124	23.75
1103121	44.5	1201252	45	1204047	50.5	1206125	34
1103122	66.75	1201253	46.25	1204048	30	1206126	42.5
1103123	46.75	1201254	51.25	1204240	33.75	1206127	54.5
1103124	35.75	1201306	29.75	1204241	31.25	1206128	25
1103125	23.75	1201307	40	1204242	43.25	1206352	46.25
1103126	30	1201308	36.75	1204243	48.75	1206353	60
1103127	48.75	1201309	42	1204244	41.75	1206354	49.25
1103128	58.25	1202039	21.75	1204245	32.5	1206355	37.25
1103129	39.5	1202040	30.75	1204246	37.5	1206356	52.5
1103132	30.25	1202041	20	1204247	34.75	1206357	48
1103133	51.25	1202042	50.75	1204248	27.5	1206358	60.25
1103134	25.5	1202043	30.5	1204249	40.25	1206359	44
1103135	50.5	1202478	41	1204250	58.75	1206360	49.75
1201207	31.25	1202479	31	1205062	23.75	1206361	34.5
1201209	38	1202480	30	1205063	55.25	1206362	49.5
1201210	30.25	1202481	53.25	1205064	49.75	1206363	24.5
1201211	38	1202482	46.5	1205333	52.75	1206364	30.75
1201212	54.25	1202483	47.5	1205334	21.75	1206365	41.25
1201213	56.75	1202484	32.75	1205335	53.5	1206366	22.5
1201214	35.5	1202487	21.25	1205336	23.75	1206367	45
1201215	34.25	1202488	32.25	1205337	33.25	1206368	45
1201216	41.75	1202489	25.5	1205338	11.25	1206369	27.5
1201217	43	1202490	35.5	1205339	48	1206370	43.75
1201220	34.75	1202491	34.5	1205340	26.25	1206371	36.5
1201221	47	1202492	27.75	1205341	32.75	1206372	47.75
1201222	42.5	1202493	48	1205342	49.75	1206373	35.5
1201223	33	1202494	34	1205343	29.25	1206375	43.75
1201224	46.25	1202495	39	1205344	53	1206376	17.25
1201225	34.75	1202496	29.25	1205345	37.5	1206377	42.5
1201227	39	1202497	31.25	1205346	17.5	1206378	35
1201228	27.25	1202498	45.25	1205347	57.5	1206379	42.5
1201229	23.5	1202499	33.75	1205349	14	1206380	46.25
1201230	31.5	1202500	23.25	1205351	21.75	1206381	34
1201231	33.75	1203032	34.75	1205352	31	1206382	35.75
1201232	60.75	1203033	31.5	1205353	51.75	1206383	59.5
1201233	41.25	1203034	43	1205354	27.75	1206384	44

TAT No.	CAT Score	TAT No.	CAT Score	TAT No.	CAT Score	TAT No.	CAT Score
1206385	46.75	1206824	41.5	1601339	29	1701119	57
1206386	67.5	1206825	42.25	1601340	52.5	1701120	42.75
1206388	53.5	1206826	42.5	1601341	46.75	1701121	49
1206390	48	1206827	35.75	1601342	38.75	1701122	29.25
1206391	47	1206828	63.5	1601343	24.25	1701124	43.75
1206392	50	1206829	35	1601344	26.25	1701126	29
1206393	30.75	1206830	38.75	1601346	38	1701128	30
1206394	52	1206831	41.25	1601347	47	1701129	32.25
1206395	45.25	1206833	35.5	1601348	49	1701492	30
1206397	27.5	1206834	51.25	1601349	41	1701493	58.25
1206398	43.25	1206835	59.25	1601350	37.5	1701494	15
1206399	47.5	1206836	32.75	1601351	53.5	1701495	20
1206400	46.75	1206838	20	1601352	27.75	1701496	33.75
1206401	43.5	1206839	31.25	1601353	44	1701498	68
1206402	35	1206840	54.5	1601354	26	1701499	51.5
1206404	38	1301037	30	1601355	47	1701500	43.75
1206405	62.5	1301193	45	1601356	42.75	1801059	43.25
1206406	46.25	1301195	34.25	1601357	30.5	1801060	39.75
1206407	35	1301196	7	1601358	37.5	1801061	34.75
1206409	48.75	1401046	35	1601376	35.25	1801062	44
1206410	39.25	1401047	42.25	1601377	49.75	1801188	37.5
1206411	49.5	1401048	28.75	1601378	45	1801189	43.75
1206412	45.75	1501086	16.25	1601725	50	1801190	38.75
1206413	40	1501088	42.25	1601726	54.75	1901055	30.75
1206414	26.75	1501089	45	1601728	28.75	1901056	44.75
1206415	38	1501101	42.75	1601731	17.5	1901057	56
1206416	61	1501221	52.75	1601732	27.25	1901058	23.5
1206417	37.25	1501222	40.25	1601733	29	1901059	44.5
1206418	42.25	1501223	33.75	1601734	20	1901060	47.5
1206419	55	1501224	17.25	1601735	16.25	1901061	31.25
1206420	46.25	1501225	39.5	1601736	52.5	1901062	51.5
1206421	43.75	1501226	41.75	1601737	21.25	1901063	34.75
1206422	35	1501227	40	1601738	48.75	1901064	39.5
1206423	30	1501228	22.5	1601739	48.75	1901095	44
1206502	46.5	1501229	50.5	1601742	42.5	1901096	49
1206504	60.25	1501230	49	1601743	45	1901097	40.25
1206505	35.5	1601040	30	1601744	58.5	1901098	42.75
1206506	42.25	1601041	26.75	1601747	36	1901169	50
1206508	38.75	1601042	40	1601748	49.75	1901170	33.75
1206509	34	1601043	22.5	1601749	52	1901171	48.75
1206510	41.5	1601055	37.25	1601750	38.75	1901172	38.25
1206511	33.25	1601056	53	1701086	37.5	1901173	43.25
1206512	38	1601079	37.5	1701087	37.5	1901175	42.75
1206513	28.75	1601080	36.75	1701088	34.25	1901365	40.75
1206514	44.75	1601082	18.75	1701089	36.25	1901366	39.5
1206613	38.5	1601330	46	1701091	32.5	1901367	42.5
1206614	36.25	1601331	25	1701092	41.5	1901368	51.25
1206616	37.25	1601332	5.5	1701112	34.25	1901369	47.5
1206617	25.25	1601334	28.25	1701113	51	1901370	31.25
1206618	37.5	1601335	44.5	1701114	43.5	1901371	27.5
1206619	29.25	1601336	53.75	1701115	42	1901373	43.5
1206822	51.75	1601337	56.75	1701116	26.25	1901374	36.5
1206823	46	1601338	37.5	1701118	37.5	1901375	54.75

TAT No.	CAT Score	TAT No.	CAT Score	TAT No.	CAT Score
1901376	1.25	2001118	39	2201233	56.5
1901377	54	2001119	33.75	2201234	33
1901378	32.75	2001120	48.75	2201235	37
1901522	47.25	2001121	58	2201236	59
1901523	55.5	2001122	22.5	2201237	47.75
1901524	41.75	2001234	23	2201238	37
1901525	36.25	2001235	34.25	2201239	32
1901526	41.5	2001236	22.5	2201240	48
1901527	71.25	2001237	33.75	2201241	51.75
1901528	53.75	2001238	45	2201242	58.75
1901529	50	2001239	40.75	2201244	40.25
1901530	38.25	2001240	25		
1901531	44.75	2001242	36.5		
1901532	35.75	2001243	42.5		
1901533	23.75	2001244	27.25		
1901534	43.5	2001246	38		
1901535	43.75	2001247	33.75		
1901536	51.5	2001248	54.75		
1901537	44	2001249	37		
1901814	32.5	2001250	42.25		
1901815	23	2001251	32.5		
1901816	47.75	2001252	41.25		
1901817	43.75	2001254	35.5		
1901818	44.5	2001255	48.5		
1901819	39.5	2001256	29.25		
1901820	21.25	2001257	40		
1901821	46	2001258	34		
1901822	32.5	2001345	62		
1901823	36.5	2001346	54.25		
1901824	39.75	2001347	59.75		
1901825	35	2001348	47.75		
1901826	36.75	2001349	44.75		
1901828	45.75	2001350	39.25		
1901829	51.5	2001351	54.5		
1901831	38.75	2001352	65.25		
1901832	26.25	2001353	59.5		
1901833	50.5	2001354	40		
1901835	48	2001471	58.75		
1901836	33.75	2001473	42.25		
1902027	28.75	2001474	52.25		
1902087	51.25	2001475	35		
1902088	45	2001476	60.5		
1902089	36.25	2001478	48.75		
1902090	50.75	2101136	42.75		
1902091	31.25	2101211	55.5		
1902093	34	2101212	44		
1902094	55	2201226	50.75		
1902095	38.75	2201227	57.5		
2001020	36.25	2201228	41.25		
2001034	41.5	2201229	40.25		
2001035	19.25	2201230	46.75		
2001052	45.25	2201231	46.5		
2001053	31	2201232	53.75		