

Office of the Registrar General and Census Commissioner of India (2016): **SRS Based Abridged Life Tables 2010-14**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).

Karnataka, 2010-14

Age-Interval x to x _n +n	Total				Male				Female			
	ⁿ q _x	lx	ⁿ L _x	e _x	ⁿ q _x	lx	ⁿ L _x	e _x	ⁿ q _x	lx	ⁿ L _x	e _x
Total												
0-1	0.03211	100000	97222	68.8	0.03100	100000	97308	66.9	0.03330	100000	97169	70.8
1-5	0.00534	96789	385891	70.1	0.00487	96900	386449	68.0	0.00586	96670	385247	72.3
5-10	0.00280	96272	480685	66.5	0.00280	96428	481467	64.4	0.00285	96104	479835	68.7
10-15	0.00290	96002	479317	61.7	0.00394	96159	479846	59.5	0.00175	95830	478732	63.9
15-20	0.00564	95724	477375	56.8	0.00529	95780	477700	54.8	0.00603	95663	477032	59.0
20-25	0.00718	95185	474290	52.1	0.00757	95273	474676	50.0	0.00678	95085	473846	54.3
25-30	0.00951	94502	470356	47.5	0.01139	94552	470221	45.4	0.00762	94441	470434	49.7
30-35	0.01193	93604	465341	42.9	0.01539	93475	463969	40.9	0.00832	93721	466693	45.1
35-40	0.01588	92487	458921	38.4	0.02207	92037	455342	36.5	0.00961	92942	462560	40.4
40-45	0.02060	91018	450659	34.0	0.02792	90006	444041	32.3	0.01322	92049	457411	35.8
45-50	0.03147	89144	439062	29.6	0.04064	87493	428932	28.1	0.02217	90832	449460	31.2
50-55	0.04017	86338	423491	25.5	0.04879	83937	409964	24.2	0.03022	88819	437814	26.9
55-60	0.06462	82870	401742	21.5	0.08103	79841	383933	20.3	0.05015	86135	420578	22.6
60-65	0.09033	77514	371055	17.8	0.10926	73372	347648	16.9	0.07155	81816	395510	18.7
65-70	0.14727	70513	327780	14.3	0.16095	65355	301493	13.6	0.13365	75962	355856	14.9
70-75	0.20145	60128	271342	11.3	0.23067	54836	243533	10.7	0.17672	65810	300987	11.8
75-80	0.30997	48016	203746	8.5	0.35047	42187	174107	8.2	0.27680	54179	234950	8.8
80+85	0.46817	33132	126183	6.2	0.47794	27402	103243	6.2	0.46080	39183	150524	6.1
85+	...	17621	78656	4.5	...	14305	66722	4.7	...	21127	90025	4.3
Rural												
0-1	0.03669	100000	96874	67.3	0.03579	100000	96941	65.1	0.03762	100000	96851	69.6
1-5	0.00566	96331	383985	68.8	0.00510	96421	384476	66.5	0.00626	96238	383426	71.3
5-10	0.00324	95786	478154	65.2	0.00354	95929	478794	62.8	0.00285	95636	477501	67.8
10-15	0.00315	95475	476626	60.4	0.00424	95589	476931	58.0	0.00190	95364	476368	63.0
15-20	0.00723	95175	474304	55.6	0.00658	95183	474461	53.3	0.00797	95183	474245	58.1
20-25	0.00896	94487	470402	51.0	0.00990	94557	470598	48.6	0.00807	94424	470227	53.5
25-30	0.01173	93641	465552	46.4	0.01470	93621	464842	44.1	0.00861	93663	466306	48.9
30-35	0.01391	92542	459594	42.0	0.01893	92245	457039	39.7	0.00871	92856	462287	44.3
35-40	0.01760	91255	452414	37.5	0.02490	90499	447051	35.4	0.01050	92047	457937	39.7
40-45	0.02275	89649	443427	33.1	0.02963	88246	435004	31.2	0.01598	91081	452017	35.1
45-50	0.03549	87609	430668	28.8	0.04635	85631	418675	27.1	0.02476	89625	442886	30.6
50-55	0.04459	84500	413556	24.8	0.05483	81662	397629	23.3	0.03245	87406	430388	26.3
55-60	0.07011	80732	390353	20.8	0.08790	77185	369928	19.5	0.05552	84570	411902	22.1
60-65	0.10230	75072	357221	17.2	0.12569	70401	330788	16.1	0.07982	79874	384529	18.3
65-70	0.16091	67392	310902	13.9	0.17898	61552	281042	13.1	0.14309	73499	342570	14.6
70-75	0.21706	56548	252714	11.0	0.24895	50535	221880	10.3	0.19084	62982	285562	11.6
75-80	0.31111	44273	187579	8.4	0.36307	37954	155217	7.9	0.26922	50963	221792	8.8
80+85	0.47847	30499	115077	6.0	0.49361	24174	89854	6.0	0.46663	37243	142201	6.0
85+	...	15906	69263	4.4	...	12242	55686	4.5	...	19864	82193	4.1
Urban												
0-1	0.02358	100000	97902	71.9	0.02242	100000	97998	70.5	0.02489	100000	97822	73.3
1-5	0.00479	97642	389436	72.6	0.00443	97758	389986	71.2	0.00514	97511	388784	74.2
5-10	0.00210	97174	485361	68.9	0.00135	97325	486296	67.5	0.00290	97010	484347	70.5
10-15	0.00250	96970	484247	64.1	0.00339	97194	485143	62.6	0.00150	96729	483282	65.7
15-20	0.00250	96728	483060	59.2	0.00275	96864	483649	57.8	0.00230	96584	482417	60.8
20-25	0.00389	96487	481562	54.4	0.00315	96598	482276	52.9	0.00459	96362	480794	56.0
25-30	0.00598	96111	479216	49.6	0.00583	96294	480200	48.1	0.00613	95920	478190	51.2
30-35	0.00891	95536	475690	44.9	0.01010	95732	476465	43.3	0.00767	95332	474871	46.5
35-40	0.01322	94685	470459	40.2	0.01785	94765	469908	38.8	0.00817	94600	471086	41.9
40-45	0.01716	93433	463355	35.7	0.02529	93073	459733	34.4	0.00862	93828	467242	37.2
45-50	0.02456	91830	453795	31.3	0.03117	90719	446737	30.2	0.01736	93019	461430	32.5
50-55	0.03274	89575	440992	27.0	0.03825	87891	431569	26.1	0.02666	91404	451315	28.0
55-60	0.05408	86642	422123	22.9	0.06920	84530	408779	22.1	0.03878	88967	436694	23.7
60-65	0.06832	81956	396559	19.0	0.08027	78680	378172	18.5	0.05574	85517	416652	19.5
65-70	0.11743	76357	360672	15.2	0.12209	72364	340974	14.9	0.11272	80751	382442	15.5
70-75	0.16747	67391	310388	11.9	0.19272	63530	288695	11.6	0.14481	71649	333936	12.2
75-80	0.30711	56105	238981	8.8	0.31938	51286	216266	8.7	0.29664	61273	263273	8.8
80+85	0.44541	38874	151092	6.5	0.44186	34906	135487	6.6	0.44844	43097	167807	6.4
85+	...	21559	101197	4.7	...	19482	95882	4.9	...	23771	107359	4.5