

Office of the Registrar General and Census Commissioner of India: SRS Based Abridged Life Tables 2009-13. Downloaded from: www.censusindia.gov.in (15.01.2019).

Karnataka, 2009-13

Age-Interval x to x+n	Total				Male				Female			
	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x
Total												
0-1	0.03504	100000	96998	68.5	0.03394	100000	97081	66.4	0.03621	100000	96953	70.8
1-5	0.00653	96496	384439	70.0	0.00586	96606	385038	67.7	0.00721	96379	383754	72.4
5-10	0.00334	95866	478528	66.4	0.00364	96040	479325	64.1	0.00305	95684	477693	68.9
10-15	0.00255	95545	477118	61.7	0.00285	95690	477770	59.3	0.00215	95393	476452	64.2
15-20	0.00598	95302	475222	56.8	0.00564	95418	475860	54.5	0.00638	95188	474592	59.3
20-25	0.00822	94732	471789	52.1	0.00807	94880	472600	49.8	0.00837	94580	470953	54.6
25-30	0.00970	93953	467571	47.5	0.01164	94114	468000	45.2	0.00772	93789	467143	50.1
30-35	0.01302	93042	462306	43.0	0.01696	93019	461376	40.7	0.00891	93065	463276	45.5
35-40	0.01637	91830	455525	38.5	0.02368	91441	452012	36.3	0.00901	92236	459155	40.8
40-45	0.02045	90327	447241	34.1	0.02865	89276	440229	32.1	0.01233	91405	454402	36.2
45-50	0.03031	88480	436056	29.8	0.03925	86719	425470	28.0	0.02109	90278	446930	31.6
50-55	0.04104	85798	420683	25.6	0.05294	83315	406126	24.0	0.02725	88374	436255	27.2
55-60	0.06364	82277	399082	21.6	0.08046	78904	379485	20.2	0.04935	85966	420032	22.9
60-65	0.09378	77041	368240	17.9	0.11413	72555	343036	16.8	0.07361	81724	394717	19.0
65-70	0.15331	69816	323561	14.5	0.17060	64275	295011	13.6	0.13644	75708	354229	15.3
70-75	0.21341	59113	265028	11.6	0.24441	53309	234846	10.9	0.18737	65379	297405	12.3
75-80	0.32630	46498	194638	9.1	0.36415	40280	164197	8.5	0.29398	53129	227278	9.5
80+85	0.41847	31326	123146	7.2	0.43981	25612	98914	7.0	0.40233	37510	149466	7.4
85+	...	18217	103867	5.7	...	14348	80600	5.6	...	22419	127419	5.7
Rural												
0-1	0.04028	100000	96610	66.9	0.03963	100000	96657	64.5	0.04097	100000	96611	69.5
1-5	0.00665	95972	382313	68.7	0.00594	96037	382742	66.1	0.00744	95903	381796	71.4
5-10	0.00354	95334	475825	65.2	0.00444	95467	476274	62.5	0.00265	95189	475314	68.0
10-15	0.00290	94996	474292	60.4	0.00339	95043	474408	57.8	0.00235	94937	474127	63.1
15-20	0.00743	94721	472033	55.5	0.00683	94720	472131	53.0	0.00812	94714	471888	58.3
20-25	0.01045	94018	467732	50.9	0.01015	94073	468122	48.3	0.01069	93945	467256	53.7
25-30	0.01228	93035	462415	46.5	0.01420	93119	462485	43.8	0.01020	92940	462318	49.3
30-35	0.01583	91893	455934	42.0	0.02143	91796	454299	39.4	0.01020	91992	457603	44.8
35-40	0.01784	90439	448265	37.6	0.02631	89829	443396	35.2	0.00970	91054	453116	40.2
40-45	0.02236	88825	439414	33.3	0.03118	87465	430786	31.1	0.01386	90171	447952	35.6
45-50	0.03428	86839	427154	29.0	0.04520	84739	414563	27.0	0.02334	88921	439716	31.0
50-55	0.04535	83862	410284	24.9	0.05909	80908	393136	23.1	0.02886	86846	428374	26.7
55-60	0.06819	80058	387470	21.0	0.08669	76127	365012	19.4	0.05364	84340	411289	22.4
60-65	0.10500	74599	354591	17.3	0.12904	69528	326256	16.0	0.08173	79815	383947	18.5
65-70	0.16650	66766	307080	14.0	0.18913	60556	274913	13.0	0.14449	73292	341382	14.9
70-75	0.22178	55650	248177	11.3	0.25205	49103	215241	10.5	0.19719	62702	283522	12.0
75-80	0.33588	43308	180181	8.8	0.38542	36727	147618	8.1	0.29339	50338	215352	9.3
80+85	0.43430	28762	111779	7.0	0.46112	22572	85826	6.7	0.41352	35569	140550	7.2
85+	...	16270	89054	5.5	...	12163	64921	5.3	...	20861	114408	5.5
Urban												
0-1	0.02513	100000	97775	71.8	0.02355	100000	97905	70.2	0.02688	100000	97663	73.4
1-5	0.00626	97487	388471	72.6	0.00578	97645	389217	70.9	0.00677	97312	387589	74.5
5-10	0.00300	96877	483661	69.1	0.00220	97081	484872	67.3	0.00384	96653	482339	70.9
10-15	0.00185	96587	482489	64.3	0.00190	96868	483879	62.5	0.00180	96282	480977	66.2
15-20	0.00315	96409	481337	59.4	0.00320	96684	482696	57.6	0.00310	96109	479855	61.3
20-25	0.00424	96105	479558	54.6	0.00409	96375	480957	52.8	0.00439	95811	478030	56.5
25-30	0.00573	95698	477197	49.8	0.00742	95980	478256	48.0	0.00414	95391	476003	51.7
30-35	0.00867	95149	473834	45.1	0.01030	95268	474083	43.3	0.00693	94996	473419	47.0
35-40	0.01401	94324	468502	40.4	0.01972	94287	467109	38.7	0.00787	94338	469883	42.3
40-45	0.01726	93003	461164	36.0	0.02455	92427	456627	34.5	0.00980	93595	465825	37.6
45-50	0.02329	91398	451950	31.6	0.02914	90158	444488	30.3	0.01697	92677	459750	32.9
50-55	0.03371	89270	439325	27.2	0.04196	87531	429087	26.1	0.02466	91105	450290	28.4
55-60	0.05456	86260	420197	23.1	0.06943	83858	405472	22.1	0.03989	88858	436007	24.1
60-65	0.07263	81554	393829	19.3	0.08700	78036	373869	18.6	0.05764	85313	415304	20.0
65-70	0.12376	75631	356290	15.6	0.12940	71246	334648	15.1	0.11814	80396	379925	16.0
70-75	0.19486	66271	300599	12.4	0.22844	62027	276102	11.9	0.16457	70898	326923	12.8
75-80	0.30252	53357	226681	9.8	0.31102	47857	201744	9.7	0.29538	59230	253373	9.8
80+85	0.38050	37216	150214	7.9	0.38670	32972	132100	7.9	0.37629	41735	169503	7.9
85+	...	23055	145081	6.3	...	20222	130026	6.4	...	26030	160152	6.2