

Office of the Registrar General and Census Commissioner of India (2017): **SRS Based Abridged Life Tables 2011-15**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).

Karnataka, 2011-15

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	0.03153	100000	97267	69.0	0.03010	100000	97378	67.2	0.03307	100000	97186	70.9
1-5	0.00431	96847	386367	70.2	0.00419	96990	386970	68.3	0.00443	96693	385688	72.3
5-10	0.00270	96429	481497	66.5	0.00260	96584	482292	64.6	0.00285	96265	480638	68.6
10-15	0.00285	96169	480162	61.7	0.00409	96333	480679	59.7	0.00150	95991	479594	63.8
15-20	0.00504	95896	478362	56.9	0.00509	95939	478523	55.0	0.00499	95847	478198	58.9
20-25	0.00713	95412	475429	52.1	0.00668	95451	475755	50.2	0.00752	95369	475066	54.2
25-30	0.00812	94733	471814	47.5	0.01055	94813	471737	45.6	0.00563	94651	471915	49.6
30-35	0.01144	93964	467276	42.9	0.01544	93813	465656	41.0	0.00708	94118	468999	44.8
35-40	0.01583	92889	460932	38.3	0.02177	92365	456998	36.6	0.00975	93452	465109	40.1
40-45	0.02006	91418	452743	33.9	0.02588	90354	446183	32.4	0.01411	92540	459651	35.5
45-50	0.03026	89585	441500	29.5	0.03857	88016	431940	28.2	0.02183	91235	451531	31.0
50-55	0.03945	86874	426291	25.4	0.04531	84621	414020	24.2	0.03269	89244	439416	26.6
55-60	0.06401	83447	404667	21.3	0.07767	80787	389235	20.2	0.05161	86326	421106	22.4
60-65	0.08917	78105	374027	17.6	0.10948	74513	353000	16.7	0.06923	81871	396101	18.5
65-70	0.13922	71141	332122	14.1	0.15336	66355	307336	13.4	0.12505	76202	358629	14.7
70-75	0.20060	61237	276600	10.9	0.22944	56179	249845	10.4	0.17631	66674	305094	11.4
75-80	0.30746	48953	208520	8.0	0.35430	43290	178634	7.7	0.26874	54918	239784	8.3
80+85	0.52111	33902	124395	5.4	0.52384	27952	101896	5.5	0.51904	40160	148202	5.3
85+	...	16235	59008	3.6	...	13310	52435	3.9	...	19315	65118	3.4
Rural												
0-1	0.03579	100000	96941	67.4	0.03444	100000	97043	65.4	0.03720	100000	96881	69.5
1-5	0.00443	96421	384636	68.9	0.00439	96556	385185	66.7	0.00443	96280	384038	71.2
5-10	0.00245	95994	479383	65.2	0.00275	96132	480001	63.0	0.00220	95853	478741	67.5
10-15	0.00295	95759	478090	60.4	0.00394	95868	478396	58.2	0.00190	95643	477760	62.7
15-20	0.00648	95477	475976	55.5	0.00668	95490	475959	53.4	0.00628	95461	475996	57.8
20-25	0.00866	94858	472313	50.9	0.00861	94853	472337	48.7	0.00871	94862	472255	53.1
25-30	0.01030	94036	467842	46.3	0.01346	94035	467207	44.1	0.00693	94035	468525	48.6
30-35	0.01322	93068	462405	41.8	0.01849	92769	459762	39.7	0.00752	93384	465242	43.9
35-40	0.01819	91838	455178	37.3	0.02451	91054	449858	35.4	0.01203	92681	460794	39.2
40-45	0.02192	90167	446153	32.9	0.02758	88823	438268	31.2	0.01632	91566	454331	34.7
45-50	0.03520	88191	433623	28.6	0.04420	86373	422783	27.0	0.02642	90071	444776	30.2
50-55	0.04526	85086	416319	24.6	0.05331	82555	402309	23.2	0.03579	87692	431108	25.9
55-60	0.07207	81235	392376	20.6	0.08667	78154	374860	19.3	0.05958	84553	410871	21.8
60-65	0.10137	75381	358736	17.0	0.12707	71380	335060	15.9	0.07706	79516	383187	18.0
65-70	0.15368	67740	313752	13.6	0.16903	62310	286052	12.8	0.13860	73389	342943	14.3
70-75	0.21804	57330	256202	10.6	0.25091	51778	227329	9.9	0.19122	63217	286585	11.2
75-80	0.31232	44830	190233	7.9	0.37292	38786	157974	7.4	0.26323	51129	223753	8.2
80+85	0.53547	30828	111600	5.2	0.54592	24322	86909	5.3	0.52663	37670	137881	5.2
85+	...	14321	50134	3.5	...	11044	41767	3.8	...	17832	57949	3.2
Urban												
0-1	0.02381	100000	97883	72.0	0.02253	100000	97989	70.7	0.02527	100000	97791	73.5
1-5	0.00411	97619	389504	72.8	0.00375	97747	390103	71.4	0.00451	97473	388786	74.4
5-10	0.00315	97217	485322	69.1	0.00230	97381	486343	67.6	0.00404	97034	484188	70.7
10-15	0.00270	96912	483905	64.3	0.00434	97157	484730	62.8	0.00080	96642	483015	66.0
15-20	0.00235	96650	482706	59.5	0.00215	96735	483138	58.0	0.00260	96564	482295	61.0
20-25	0.00429	96423	481142	54.6	0.00290	96527	481994	53.2	0.00549	96313	480287	56.2
25-30	0.00469	96010	478989	49.8	0.00564	96248	480033	48.3	0.00379	95785	478028	51.5
30-35	0.00881	95559	475857	45.0	0.01100	95705	476145	43.6	0.00638	95422	475647	46.7
35-40	0.01223	94717	470846	40.4	0.01785	94653	469297	39.0	0.00613	94813	472672	41.9
40-45	0.01716	93559	463964	35.9	0.02338	92964	459592	34.7	0.01060	94232	468822	37.2
45-50	0.02182	91953	454967	31.5	0.02947	90790	447399	30.5	0.01352	93233	463263	32.6
50-55	0.02983	89947	443458	27.1	0.03172	88114	433994	26.3	0.02774	91973	453979	28.0
55-60	0.04933	87264	426216	22.9	0.06262	85319	414148	22.1	0.03573	89422	439530	23.7
60-65	0.06739	82959	401614	18.9	0.07960	79977	384665	18.4	0.05454	86226	420261	19.5
65-70	0.10878	77369	367034	15.1	0.12122	73611	346939	14.7	0.09600	81524	389364	15.4
70-75	0.16305	68953	318399	11.6	0.18553	64687	295016	11.4	0.14282	73697	344082	11.8
75-80	0.29524	57710	248157	8.3	0.30935	52686	224037	8.4	0.28301	63172	274250	8.3
80+85	0.49195	40672	153346	5.7	0.47616	36387	138158	6.0	0.50466	45293	169971	5.5
85+	...	20663	80058	3.9	...	19061	80901	4.2	...	22436	81066	3.6