

Office of the Registrar General and Census Commissioner of India (2021): **SRS Based Abridged Life Tables 2015-19**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (20.10.2022).



**SRS BASED
ABRIDGED LIFE TABLES
2015-19**

**OFFICE OF THE REGISTRAR GENERAL &
CENSUS COMMISSIONER, INDIA**

**MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI**

Karnataka, 2015-19

Age-Interval x to xx+n	Total				Male				Female			
	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
Total												
0-1	0.02647	100000	97667	69.5	0.02492	100000	97793	67.9	0.02816	100000	97563	71.3
1-5	0.00443	97353	388367	70.4	0.00498	97508	388856	68.7	0.00383	97184	387799	72.3
5-10	0.00310	96922	483861	66.7	0.00324	97022	484324	65.0	0.00295	96812	483347	68.6
10-15	0.00235	96622	482544	61.9	0.00290	96707	482837	60.2	0.00180	96527	482200	63.8
15-20	0.00330	96395	481247	57.1	0.00339	96427	481379	55.4	0.00315	96353	481078	58.9
20-25	0.00623	96078	479001	52.3	0.00708	96100	478946	50.5	0.00544	96050	479019	54.1
25-30	0.00797	95479	475549	47.6	0.00966	95420	474888	45.9	0.00623	95528	476166	49.4
30-35	0.00901	94718	471550	42.9	0.01164	94499	469880	41.3	0.00613	94933	473256	44.7
35-40	0.01366	93865	466338	38.3	0.01780	93399	463114	36.8	0.00931	94351	469722	39.9
40-45	0.02104	92582	458279	33.8	0.02651	91736	452897	32.4	0.01524	93472	463976	35.3
45-50	0.02544	90634	447683	29.5	0.03335	89304	439324	28.2	0.01726	92048	456537	30.8
50-55	0.03889	88329	433723	25.2	0.04206	86326	423152	24.1	0.03523	90459	445101	26.3
55-60	0.06845	84894	410933	21.1	0.07859	82695	398464	20.0	0.05816	87272	424412	22.1
60-65	0.09848	79083	376797	17.4	0.11856	76196	359209	16.5	0.07824	82196	395753	18.3
65-70	0.13749	71295	333420	14.0	0.15002	67162	311937	13.4	0.12490	75765	356841	14.7
70-75	0.24793	61492	270031	10.9	0.28015	57087	246078	10.3	0.22065	66302	295668	11.4
75-80	0.27692	46246	199696	8.6	0.31448	41094	173093	8.3	0.24386	51672	227819	8.9
80+85	0.48140	33440	125404	5.9	0.49448	28171	104243	5.9	0.47019	39072	148201	5.9
85+	...	17342	72518	4.2	...	14241	62429	4.4	...	20701	82709	4.0
Rural												
0-1	0.02947	100000	97428	67.9	0.02755	100000	97581	66.0	0.03160	100000	97297	70.0
1-5	0.00546	97053	386920	69.0	0.00558	97245	387662	66.9	0.00534	96840	386052	71.3
5-10	0.00285	96523	481927	65.4	0.00290	96703	482813	63.2	0.00280	96322	480939	67.6
10-15	0.00265	96248	480603	60.5	0.00285	96423	481427	58.4	0.00245	96053	479678	62.8
15-20	0.00449	95993	478980	55.7	0.00469	96148	479716	53.6	0.00419	95818	478163	58.0
20-25	0.00737	95562	476139	50.9	0.00852	95697	476589	48.8	0.00618	95416	475644	53.2
25-30	0.00837	94858	472378	46.3	0.01089	94882	471959	44.2	0.00568	94827	472800	48.5
30-35	0.01173	94064	467701	41.7	0.01598	93849	465697	39.7	0.00713	94288	469835	43.8
35-40	0.01573	92960	461325	37.1	0.02143	92349	457022	35.3	0.00990	93616	465900	39.1
40-45	0.02177	91498	452787	32.7	0.02851	90370	445765	31.0	0.01485	92689	460205	34.4
45-50	0.03196	89506	440778	28.3	0.04352	87794	429808	26.8	0.02050	91313	452245	29.9
50-55	0.04513	86645	424090	24.2	0.05046	83973	409785	22.9	0.03876	89440	439339	25.5
55-60	0.07539	82735	399066	20.2	0.08482	79735	382954	19.0	0.06603	85974	416483	21.4
60-65	0.10904	76497	362521	16.6	0.13370	72973	341384	15.5	0.08566	80297	385113	17.7
65-70	0.15213	68156	316214	13.4	0.16934	63216	290586	12.5	0.13541	73419	343759	14.1
70-75	0.26068	57787	251607	10.3	0.30887	52511	222114	9.5	0.22103	63478	282817	10.9
75-80	0.28519	42723	183777	8.0	0.32949	36292	151481	7.7	0.24864	49447	217754	8.3
80+85	0.53424	30539	109948	5.2	0.54956	24334	86011	5.2	0.52076	37153	135906	5.2
85+	...	14224	48951	3.4	...	10961	40427	3.7	...	17805	57925	3.3
Urban												
0-1	0.02149	100000	98075	72.8	0.02054	100000	98154	71.7	0.02251	100000	98013	73.9
1-5	0.00280	97851	390745	73.4	0.00407	97946	390822	72.2	0.00136	97749	390661	74.6
5-10	0.00354	97578	487024	69.6	0.00379	97547	486810	68.5	0.00319	97616	487299	70.7
10-15	0.00190	97232	485698	64.8	0.00290	97177	485182	63.8	0.00075	97304	486337	66.0
15-20	0.00125	97047	484954	59.9	0.00110	96896	484221	58.9	0.00140	97231	485864	61.0
20-25	0.00434	96926	483733	55.0	0.00449	96789	483035	54.0	0.00419	97095	484593	56.1
25-30	0.00732	96505	480786	50.2	0.00772	96354	479948	49.2	0.00698	96688	481770	51.3
30-35	0.00529	95798	477767	45.6	0.00573	95610	476740	44.6	0.00479	96013	478936	46.7
35-40	0.01090	95292	474148	40.8	0.01302	95062	472578	39.8	0.00852	95554	475934	41.9
40-45	0.01995	94254	466692	36.2	0.02377	93824	463692	35.3	0.01578	94740	470063	37.2
45-50	0.01558	92373	458377	31.9	0.01873	91594	453741	31.1	0.01213	93245	463546	32.8
50-55	0.02965	90934	448635	27.4	0.02916	89879	443531	26.7	0.03019	92114	454350	28.1
55-60	0.05724	88237	429517	23.1	0.06887	87257	422608	22.4	0.04488	89333	437219	23.9
60-65	0.08080	83186	399855	19.4	0.09514	81248	387479	18.8	0.06477	85324	413661	19.9
65-70	0.11097	76465	362607	15.8	0.11652	73518	347369	15.5	0.10508	79798	379917	16.1
70-75	0.22128	67980	303649	12.5	0.22291	64951	290032	12.2	0.21977	71413	319050	12.7
75-80	0.25809	52937	230630	10.3	0.28371	50473	216476	10.0	0.23208	55719	246540	10.5
80+85	0.37505	39274	158625	8.0	0.37830	36153	145699	8.0	0.37238	42788	173130	7.9
85+	...	24544	154875	6.3	...	22476	143186	6.4	...	26854	167004	6.2