

Office of the Registrar General and Census Commissioner of India (2022): **SRS Based Abridged Life Tables 2016-20**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (23.05.2023).



**SRS BASED
ABRIDGED LIFE TABLES
2016-20**

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

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

Karnataka, 2016-20

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	0.02516	100000	97773	69.8	0.02376	100000	97888	67.9	0.02670	100000	97677	71.9
1-5	0.00423	97484	388938	70.6	0.00463	97624	389405	68.6	0.00383	97330	388379	72.8
5-10	0.00280	97072	484682	66.9	0.00319	97173	485087	64.9	0.00235	96957	484214	69.1
10-15	0.00220	96801	483471	62.1	0.00240	96862	483730	60.1	0.00195	96729	483174	64.3
15-20	0.00334	96588	482202	57.2	0.00349	96630	482386	55.2	0.00320	96541	481992	59.4
20-25	0.00623	96265	479927	52.4	0.00752	96292	479798	50.4	0.00499	96232	480023	54.6
25-30	0.00772	95665	476538	47.7	0.00941	95568	475684	45.8	0.00598	95752	477350	49.8
30-35	0.00936	94926	472501	43.1	0.01252	94669	470516	41.2	0.00603	95179	474504	45.1
35-40	0.01277	94038	467383	38.5	0.01672	93483	463761	36.7	0.00866	94605	471110	40.4
40-45	0.02089	92837	459593	33.9	0.02802	91920	453503	32.2	0.01336	93785	465958	35.7
45-50	0.02505	90897	449076	29.6	0.03321	89344	439561	28.1	0.01662	92532	459095	31.1
50-55	0.03942	88620	435067	25.3	0.04513	86377	422793	24.0	0.03286	90994	448255	26.6
55-60	0.06942	85127	411837	21.2	0.07955	82479	397150	20.0	0.05892	88004	427851	22.4
60-65	0.09767	79217	377604	17.6	0.11945	75918	357740	16.5	0.07569	82819	399277	18.7
65-70	0.14042	71480	333903	14.2	0.15253	66849	310207	13.4	0.12835	76550	360036	15.0
70-75	0.25893	61443	268012	11.1	0.29737	56653	241602	10.3	0.22629	66725	296521	11.8
75-80	0.27835	45534	196044	9.1	0.31563	39806	167186	8.6	0.24511	51626	227023	9.5
80+85	0.44552	32859	126203	6.6	0.47074	27242	102369	6.4	0.42485	38972	152332	6.8
85+	...	18220	91359	5.0	...	14418	72073	5.0	...	22415	111025	5.0
Rural												
0-1	0.02800	100000	97545	68.2	0.02644	100000	97669	66.0	0.02972	100000	97442	70.6
1-5	0.00510	97200	387596	69.2	0.00491	97356	388265	66.8	0.00530	97028	386813	71.7
5-10	0.00300	96704	482798	65.5	0.00319	96879	483619	63.1	0.00270	96514	481917	68.1
10-15	0.00225	96415	481532	60.7	0.00210	96569	482339	58.3	0.00245	96253	480678	63.3
15-20	0.00424	96198	480071	55.8	0.00404	96366	480973	53.4	0.00439	96018	479115	58.4
20-25	0.00742	95790	477266	51.1	0.00871	95977	477959	48.6	0.00613	95596	476541	53.7
25-30	0.00812	95079	473536	46.4	0.01060	95140	473317	44.0	0.00548	95010	473750	49.0
30-35	0.01178	94307	468891	41.8	0.01691	94132	466893	39.5	0.00638	94489	470996	44.3
35-40	0.01484	93196	462696	37.3	0.02069	92540	458140	35.1	0.00886	93886	467476	39.5
40-45	0.02231	91812	454225	32.8	0.03094	90625	446501	30.8	0.01341	93054	462329	34.9
45-50	0.03011	89764	442413	28.5	0.04218	87821	430181	26.7	0.01815	91806	455186	30.3
50-55	0.04393	87060	426410	24.3	0.05156	84117	410281	22.8	0.03490	90140	443649	25.8
55-60	0.07470	83236	401648	20.3	0.08334	79781	383454	18.9	0.06599	86994	421499	21.6
60-65	0.10857	77018	365159	16.7	0.13711	73131	341649	15.3	0.08152	81253	390550	18.0
65-70	0.15758	68656	317740	13.4	0.17691	63104	288991	12.4	0.13897	74630	348958	14.3
70-75	0.27170	57837	250028	10.4	0.32657	51940	217021	9.5	0.22659	64259	285329	11.2
75-80	0.28511	42123	180870	8.3	0.32610	34978	146068	7.8	0.25101	49698	218169	8.8
80+85	0.50281	30113	110851	5.7	0.53526	23572	84085	5.4	0.47593	37223	140512	5.8
85+	...	14972	59715	4.0	...	10955	43816	4.0	...	19508	77166	4.0
Urban												
0-1	0.02047	100000	98161	73.3	0.01926	100000	98263	71.9	0.02177	100000	98074	74.8
1-5	0.00284	97953	391144	73.8	0.00411	98074	391327	72.3	0.00136	97823	390957	75.5
5-10	0.00250	97676	487768	70.1	0.00319	97671	487575	68.6	0.00180	97690	488010	71.6
10-15	0.00210	97432	486648	65.2	0.00290	97359	486090	63.8	0.00120	97514	487278	66.7
15-20	0.00190	97227	485702	60.4	0.00255	97077	484799	59.0	0.00125	97397	486707	61.8
20-25	0.00419	97043	484309	55.5	0.00539	96830	482962	54.2	0.00320	97276	485709	56.9
25-30	0.00713	96636	481509	50.7	0.00752	96308	479757	49.4	0.00673	96965	483265	52.1
30-35	0.00603	95947	478330	46.0	0.00653	95584	476412	44.8	0.00553	96312	480251	47.4
35-40	0.01000	95369	474681	41.3	0.01149	94960	472362	40.1	0.00832	95779	477048	42.6
40-45	0.01883	94415	467820	36.7	0.02392	93868	463974	35.5	0.01331	94983	471886	38.0
45-50	0.01735	92637	459342	32.3	0.02030	91623	453602	31.3	0.01421	93718	465481	33.4
50-55	0.03286	91029	448421	27.9	0.03538	89763	441697	26.9	0.03004	92387	455664	28.9
55-60	0.06082	88038	427678	23.7	0.07355	86587	418128	22.8	0.04723	89612	438090	24.7
60-65	0.07953	82684	397591	20.1	0.09242	80219	382927	19.4	0.06510	85380	413842	20.8
65-70	0.10970	76107	361262	16.6	0.11098	72806	345156	16.1	0.10839	79822	379462	17.1
70-75	0.23178	67759	300985	13.3	0.23852	64726	286793	12.8	0.22558	71170	316785	13.8
75-80	0.26306	52053	225443	11.5	0.29438	49288	209275	11.0	0.23038	55115	243525	12.1
80+85	0.32424	38360	159725	9.8	0.33220	34778	144038	9.5	0.31776	42418	177397	9.9
85+	...	25922	215262	8.3	...	23225	188091	8.1	...	28939	244398	8.4