

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2007-11**. Downloaded from: www.censusindia.gov.in (15.01.2019).

Karnataka, 2007-11

Age-Interval x to xx+n	Total				Male				Female			
	nx	lx	nlx	ex	nx	lx	nlx	ex	nx	lx	nlx	ex
Total												
0-1	0.04147	100000	96524	67.5	0.04086	100000	96568	65.2	0.04214	100000	96530	70.0
1-5	0.00804	95853	381508	69.4	0.00792	95914	381780	66.9	0.00812	95786	381167	72.1
5-10	0.00339	95083	474607	65.9	0.00379	95154	474870	63.4	0.00295	95009	474345	68.7
10-15	0.00319	94760	473043	61.2	0.00324	94794	473199	58.7	0.00319	94729	472889	63.9
15-20	0.00623	94457	470937	56.3	0.00583	94486	471176	53.9	0.00668	94426	470672	59.1
20-25	0.00876	93869	467361	51.7	0.00966	93935	467532	49.2	0.00787	93796	467158	54.4
25-30	0.00980	93046	463054	47.1	0.01154	93028	462614	44.6	0.00797	93058	463484	49.8
30-35	0.01548	92134	457255	42.6	0.01996	91954	455459	40.1	0.01104	92316	459055	45.2
35-40	0.01686	90707	449812	38.2	0.02451	90119	445266	35.9	0.00906	91297	454430	40.7
40-45	0.02182	89178	441259	33.8	0.03166	87910	432849	31.7	0.01213	90470	449796	36.0
45-50	0.03128	87232	429711	29.5	0.04026	85127	417479	27.7	0.02129	89372	442411	31.5
50-55	0.04440	84503	413647	25.4	0.06032	81700	396760	23.7	0.02715	87470	431840	27.1
55-60	0.06476	80751	391439	21.4	0.07876	76772	369381	20.1	0.05260	85095	415241	22.8
60-65	0.09891	75522	360010	17.7	0.11473	70725	334337	16.5	0.08227	80619	387617	18.9
65-70	0.15229	68052	315486	14.4	0.17257	62611	287124	13.4	0.13326	73986	346541	15.3
70-75	0.21840	57688	258120	11.5	0.25095	51806	227449	10.6	0.19056	64127	291504	12.3
75-80	0.34616	45089	186207	9.0	0.37794	38805	156722	8.3	0.31777	51908	218562	9.6
80+85	0.41548	29481	116058	7.4	0.45219	24139	92372	6.8	0.38702	35413	142424	7.8
85+	...	17232	101837	5.9	...	13224	72224	5.5	...	21707	135189	6.2
Rural												
0-1	0.04792	100000	96072	65.8	0.04747	100000	96103	63.3	0.04843	100000	96103	68.6
1-5	0.00911	95208	378671	68.1	0.00903	95253	378872	65.4	0.00919	95157	378396	71.1
5-10	0.00409	94341	470739	64.7	0.00484	94393	470825	62.0	0.00329	94283	470640	67.7
10-15	0.00389	93955	468860	60.0	0.00414	93937	468711	57.3	0.00359	93973	469019	62.9
15-20	0.00733	93589	466382	55.2	0.00678	93548	466287	52.5	0.00792	93635	466492	58.1
20-25	0.01129	92903	462004	50.6	0.01154	92914	462042	47.9	0.01104	92893	461962	53.6
25-30	0.01228	91855	456572	46.2	0.01376	91842	456249	43.4	0.01069	91868	456913	49.1
30-35	0.01902	90727	449470	41.7	0.02525	90578	447493	39.0	0.01306	90885	451442	44.7
35-40	0.01927	89001	440794	37.5	0.02821	88291	435378	34.9	0.01030	89698	446188	40.2
40-45	0.02436	87286	431352	33.1	0.03538	85801	421663	30.9	0.01386	88774	440994	35.6
45-50	0.03428	85160	418871	28.9	0.04463	82765	405016	26.9	0.02280	87544	432993	31.1
50-55	0.04750	82240	401924	24.8	0.06642	79071	382768	23.0	0.02715	85548	422348	26.7
55-60	0.06786	78334	379173	20.9	0.08246	73819	354530	19.5	0.05604	83225	405535	22.4
60-65	0.10883	73018	346395	17.3	0.12785	67732	318126	16.0	0.08890	78561	376488	18.6
65-70	0.16485	65071	299561	14.1	0.18981	59073	268244	13.0	0.14139	71578	333791	15.1
70-75	0.23046	54344	241410	11.3	0.26570	47860	208230	10.4	0.20097	61457	277670	12.2
75-80	0.36067	41820	170814	8.9	0.40083	35144	139415	8.2	0.32366	49106	205773	9.6
80+85	0.41157	26737	105383	7.6	0.44476	21057	80861	7.1	0.38471	33212	133611	8.0
85+	...	15733	97577	6.2	...	11692	68294	5.8	...	20435	131522	6.4
Urban												
0-1	0.02911	100000	97456	70.7	0.02842	100000	97511	68.8	0.02986	100000	97431	72.8
1-5	0.00598	97089	386943	71.8	0.00582	97158	387255	69.8	0.00610	97014	386562	74.1
5-10	0.00210	96509	482037	68.3	0.00190	96592	482502	66.2	0.00230	96422	481558	70.5
10-15	0.00190	96306	481074	63.4	0.00155	96409	481671	61.3	0.00230	96201	480451	65.7
15-20	0.00409	96123	479700	58.5	0.00389	96260	480469	56.4	0.00424	95980	478891	60.8
20-25	0.00434	95730	477644	53.8	0.00628	95885	478009	51.6	0.00260	95573	477240	56.1
25-30	0.00603	95314	475233	49.0	0.00812	95282	474582	46.9	0.00399	95325	475757	51.2
30-35	0.00995	94739	471489	44.3	0.01213	94509	469875	42.3	0.00767	94944	472982	46.4
35-40	0.01312	93796	466044	39.7	0.01888	93362	462667	37.8	0.00703	94216	469444	41.7
40-45	0.01745	92566	459013	35.2	0.02558	91600	452387	33.4	0.00906	93554	465820	37.0
45-50	0.02613	90950	449188	30.7	0.03278	89256	439339	29.2	0.01874	92706	459573	32.3
50-55	0.03897	88574	434775	26.5	0.04985	86330	421525	25.1	0.02715	90969	449097	27.9
55-60	0.05857	85122	413775	22.5	0.07215	82026	395887	21.3	0.04494	88499	433261	23.6
60-65	0.07907	80136	385661	18.7	0.08870	76108	364320	17.8	0.06882	84521	409077	19.6
65-70	0.12461	73800	347289	15.1	0.13445	69357	324790	14.3	0.11541	78704	372103	15.8
70-75	0.19013	64603	293854	11.8	0.21771	60032	268816	11.1	0.16544	69621	321028	12.5
75-80	0.31153	52320	221582	9.0	0.32022	46963	197771	8.4	0.30438	58103	247350	9.5
80+85	0.42458	36021	141452	6.9	0.47081	31924	121093	6.2	0.39225	40417	162534	7.5
85+	...	20727	108658	5.2	...	16894	76616	4.5	...	24564	142003	5.8