

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1999-03", in SRS Based Abridged Life Tables 2003-07 to 2006-10**. Downloaded from: www.censusindia.gov.in (18.07.2019).



SRS ANALYTICAL STUDIES
REPORT NO. 1 OF 2012

**SRS BASED
ABRIDGED LIFE TABLES
2003-07 to 2006-10**



REGISTRAR GENERAL, INDIA
NEW DELHI

Karnataka, 1999-03

Age-Interval x to x+n	Total				Male				Female			
	nq _x	l _x	nL _x	e _x	nq _x	l _x	nL _x	e _x	nq _x	l _x	nL _x	e _x
Total												
0-1	0.06119	100000	95218	65.4	0.06428	100000	95033	63.0	0.05802	100000	95498	68.0
1-5	0.01289	93881	372461	68.6	0.01163	93572	371522	66.3	0.01419	94198	373355	71.2
5-10	0.00444	92671	462325	65.5	0.00409	92483	461471	63.1	0.00479	92861	463193	68.2
10-15	0.00399	92259	460376	60.8	0.00444	92105	459503	58.3	0.00344	92416	461286	63.5
15-20	0.00638	91891	458107	56.0	0.00623	91696	457157	53.6	0.00658	92098	459111	58.7
20-25	0.01055	91305	454234	51.4	0.01089	91125	453300	48.9	0.01025	91492	455187	54.1
25-30	0.01173	90342	449128	46.9	0.01371	90132	447691	44.4	0.00965	90554	450606	49.6
30-35	0.01474	89282	443234	42.4	0.01785	88896	440692	40.0	0.01163	89680	445848	45.1
35-40	0.01839	87965	435933	38.0	0.02417	87310	431511	35.6	0.01272	88637	440418	40.6
40-45	0.02373	86348	426853	33.7	0.03196	85200	419504	31.5	0.01489	87509	434416	36.1
45-50	0.03322	84299	414893	29.4	0.04430	82477	403692	27.4	0.02090	86206	426854	31.6
50-55	0.04966	81499	397921	25.3	0.06145	78824	382583	23.6	0.03671	84405	414819	27.2
55-60	0.06901	77452	374537	21.5	0.08689	73980	354557	19.9	0.05132	81306	396658	23.1
60-65	0.09925	72107	343575	17.9	0.12283	67552	317921	16.6	0.07618	77133	371919	19.3
65-70	0.15219	64950	301183	14.6	0.18121	59254	270327	13.5	0.12538	71257	335360	15.6
70-75	0.22428	55066	245186	11.8	0.25394	48517	212275	11.0	0.19882	62323	281617	12.5
75-80	0.30582	42716	180885	9.4	0.35257	36196	148480	8.8	0.26321	49932	217303	9.9
80-85	0.40548	29652	117415	7.5	0.42623	23435	91244	7.3	0.38824	36789	147705	7.6
85+	...	17629	104963	6.0	...	13446	80374	6.0	...	22506	131289	5.8
Rural												
0-1	0.07329	100000	94527	63.8	0.07820	100000	94271	61.3	0.06824	100000	94914	66.6
1-5	0.01486	92671	367150	67.8	0.01293	92180	365643	65.5	0.01685	93176	368640	70.4
5-10	0.07228	75262	363380	21.3	0.00539	90988	453716	62.3	0.00598	91605	456656	67.6
10-15	0.00414	90776	452938	60.2	0.00459	90498	451453	57.6	0.00369	91057	454446	63.0
15-20	0.00742	90400	450469	55.4	0.00658	90083	449048	52.9	0.00832	90721	451906	58.2
20-25	0.01208	89728	446059	50.8	0.01183	89490	444987	48.2	0.01233	89966	447115	53.7
25-30	0.01326	88645	440348	46.4	0.01543	88431	438864	43.8	0.01084	88857	441895	49.3
30-35	0.01612	87469	433925	42.0	0.01863	87066	431429	39.4	0.01366	87894	436532	44.9
35-40	0.01961	86059	426236	37.6	0.02515	85444	422113	35.1	0.01430	86694	430423	40.4
40-45	0.02651	84371	416498	33.3	0.03510	83295	409483	31.0	0.01726	85454	423710	36.0
45-50	0.03414	82134	404012	29.2	0.04487	80372	393250	27.0	0.02226	83980	415496	31.6
50-55	0.05128	79330	387044	25.1	0.06512	76766	371952	23.1	0.03599	82110	403673	27.2
55-60	0.07228	75262	363380	21.3	0.09111	71767	343251	19.6	0.05413	79155	385654	23.2
60-65	0.10449	69823	331769	17.8	0.13342	65228	305256	16.3	0.07640	74870	360908	19.3
65-70	0.15552	62527	289408	14.6	0.18652	56525	256964	13.4	0.12586	69150	325486	15.7
70-75	0.23273	52803	233942	11.8	0.25766	45982	200704	10.8	0.21192	60446	271167	12.6
75-80	0.30919	40514	171035	9.6	0.35796	34134	139516	8.7	0.26645	47637	206585	10.3
80-85	0.39919	27987	111177	7.7	0.43257	21915	84930	7.2	0.37202	34944	141533	8.1
85+	...	16815	104744	6.2	...	12435	73081	5.9	...	21944	142034	6.5
Urban												
0-1	0.02716	100000	97612	69.6	0.02512	100000	97776	67.6	0.02927	100000	97476	72.0
1-5	0.00760	97284	387341	70.6	0.00820	97488	388016	68.3	0.00693	97073	386594	73.1
5-10	0.00150	96545	482361	67.1	0.00115	96689	483166	64.8	0.00185	96400	481555	69.6
10-15	0.00349	96400	481158	62.2	0.00409	96578	481901	59.9	0.00285	96222	480425	64.7
15-20	0.00379	96063	479459	57.4	0.00534	96183	479709	55.2	0.00220	95948	479245	59.9
20-25	0.00723	95699	476885	52.6	0.00871	95669	476371	50.4	0.00588	95737	477420	55.0
25-30	0.00881	95007	473027	48.0	0.01015	94836	471894	45.9	0.00747	95174	474119	50.4
30-35	0.01188	94170	468183	43.4	0.01632	93873	465774	41.3	0.00717	94463	470646	45.7
35-40	0.01578	93051	461697	38.9	0.02211	92341	456763	36.9	0.00916	93785	466824	41.0
40-45	0.01765	91583	454094	34.5	0.02505	90299	446135	32.7	0.00946	92926	462553	36.4
45-50	0.03129	89966	443326	30.0	0.04311	88037	431234	28.5	0.01791	92047	456588	31.7
50-55	0.04602	87151	426220	25.9	0.05316	84242	410471	24.7	0.03835	90399	443931	27.2
55-60	0.06097	83140	403592	22.1	0.07704	79764	384074	20.9	0.04411	86932	425558	23.2
60-65	0.08717	78071	374352	18.3	0.09888	73619	350808	17.4	0.07566	83098	400973	19.2
65-70	0.14307	71266	332118	14.8	0.16568	66339	305657	14.0	0.12423	76810	361320	15.5
70-75	0.20352	61070	275218	11.8	0.24524	55348	243554	11.3	0.16545	67268	309492	12.3
75-80	0.29631	48641	207678	9.2	0.33863	41775	172955	9.1	0.25336	56138	246714	9.3
80-85	0.42056	34228	134530	7.0	0.41184	27629	108709	7.6	0.42862	41915	164733	6.5
85+	...	19833	105989	5.3	...	16250	100505	6.2	...	23950	109179	4.6