

Office of the Registrar General (2012): "**Re-constructed Abridged Life Tables, 1995-99**", 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, 1995-99

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	0.06050	100000	95259	64.4	0.06246	100000	95141	62.7	0.05848	100000	95471	66.2
1-5	0.01619	93950	371953	67.5	0.01301	93754	371923	65.9	0.01951	94152	371886	69.3
5-10	0.00618	92429	460716	64.6	0.00608	92534	461264	62.7	0.00628	92315	460127	66.7
10-15	0.00429	91857	458302	60.0	0.00429	91971	458870	58.1	0.00434	91736	457682	62.1
15-20	0.00742	91463	455743	55.2	0.00578	91577	456651	53.4	0.00921	91337	454741	57.3
20-25	0.01040	90784	451660	50.6	0.00990	91047	453133	48.7	0.01084	90496	450073	52.8
25-30	0.01247	89840	446461	46.1	0.01322	90145	447862	44.1	0.01173	89515	444960	48.4
30-35	0.01381	88720	440624	41.7	0.01607	88954	441336	39.7	0.01163	88465	439784	43.9
35-40	0.01804	87495	433693	37.2	0.02182	87524	433077	35.3	0.01395	87436	434213	39.4
40-45	0.02358	85916	424742	32.9	0.02987	85614	421979	31.0	0.01667	86216	427618	35.0
45-50	0.03211	83890	413095	28.6	0.04046	83057	407301	26.9	0.02232	84779	419491	30.5
50-55	0.04882	81197	396772	24.5	0.05804	79697	387702	22.9	0.03952	82887	406891	26.1
55-60	0.08071	77233	371501	20.6	0.09964	75071	357713	19.1	0.06110	79611	386656	22.1
60-65	0.11355	70999	335760	17.2	0.13529	67592	315873	16.0	0.09242	74747	357546	18.4
65-70	0.16932	62938	289107	14.0	0.19052	58447	265313	13.1	0.15002	67839	314981	15.0
70-75	0.24602	52281	229802	11.3	0.28110	47312	203542	10.5	0.21324	57662	258370	12.1
75-80	0.33001	39419	164127	9.2	0.35788	34013	138826	8.7	0.30150	45367	192646	9.7
80-85	0.41243	26410	103866	7.5	0.43962	21840	84030	7.1	0.38884	31689	126977	7.9
85+	...	15518	95176	6.1	...	12239	71850	5.9	...	19367	122429	6.3
Rural												
0-1	0.07130	100000	94635	62.4	0.07410	100000	94483	60.9	0.06844	100000	94903	64.0
1-5	0.01924	92870	366903	66.1	0.01462	92590	366879	64.7	0.02402	93156	366833	67.7
5-10	0.09002	74659	357495	19.9	0.00703	91236	454577	61.6	0.00717	90918	452959	65.4
10-15	0.00489	90439	451090	58.8	0.00474	90595	451901	57.1	0.00509	90266	450180	60.8
15-20	0.00871	89997	448174	54.1	0.00658	90166	449454	52.3	0.01099	89806	446757	56.1
20-25	0.01243	89213	443388	49.6	0.01159	89572	445414	47.7	0.01326	88819	441201	51.7
25-30	0.01351	88104	437585	45.2	0.01321	88535	439835	43.2	0.01385	87641	435161	47.4
30-35	0.01499	86914	431412	40.7	0.01696	87365	433290	38.7	0.01316	86427	429320	43.0
35-40	0.02006	85611	423941	36.3	0.02373	85883	424569	34.3	0.01607	85289	423112	38.5
40-45	0.02558	83894	414353	32.0	0.03186	83845	412878	30.1	0.01878	83918	415799	34.1
45-50	0.03656	81748	401671	27.8	0.04554	81173	397097	26.0	0.02598	82343	406690	29.7
50-55	0.05206	78759	384247	23.7	0.06360	77476	375862	22.1	0.04067	80203	393494	25.4
55-60	0.09002	74659	357495	19.9	0.10955	72549	343924	18.5	0.07008	76941	372142	21.4
60-65	0.12372	67938	319479	16.6	0.14471	64601	300297	15.4	0.10306	71549	340265	17.8
65-70	0.17669	59533	272362	13.6	0.20027	55253	249507	12.6	0.15508	64175	297090	14.6
70-75	0.26484	49014	213043	10.9	0.30485	44187	187269	10.1	0.22818	54223	240945	11.8
75-80	0.34267	36034	148658	9.0	0.36959	30717	124249	8.4	0.31623	41850	175941	9.5
80-85	0.42432	23686	92240	7.4	0.45508	19364	73527	6.9	0.39912	28616	113734	7.7
85+	...	13636	82317	6.0	...	10552	60446	5.7	...	17195	107301	6.2
Urban												
0-1	0.03097	100000	97310	69.8	0.03099	100000	97309	67.8	0.03097	100000	97346	72.1
1-5	0.00883	96903	385522	71.0	0.00915	96901	385439	68.9	0.00851	96903	385529	73.4
5-10	0.00384	96047	479311	67.7	0.00374	96014	479173	65.6	0.00394	96078	479445	70.0
10-15	0.00280	95678	477720	62.9	0.00319	95655	477510	60.8	0.00235	95700	477937	65.3
15-20	0.00434	95410	476083	58.1	0.00374	95349	475903	56.0	0.00494	95475	476290	60.5
20-25	0.00618	94996	473617	53.3	0.00623	94992	473636	51.2	0.00613	95003	473611	55.7
25-30	0.01035	94409	469722	48.6	0.01317	94400	469104	46.5	0.00752	94421	470374	51.1
30-35	0.01144	93432	464547	44.1	0.01435	93157	462520	42.1	0.00842	93711	466615	46.4
35-40	0.01381	92363	458760	39.6	0.01780	91820	455205	37.7	0.00936	92922	462498	41.8
40-45	0.01927	91088	451218	35.1	0.02568	90186	445363	33.3	0.01203	92053	457590	37.2
45-50	0.02256	89333	441929	30.7	0.02953	87870	433147	29.1	0.01445	90945	451740	32.6
50-55	0.04115	87317	428275	26.4	0.04547	85276	417405	24.9	0.03662	89631	440593	28.0
55-60	0.05910	83724	406919	22.4	0.07720	81398	392270	21.0	0.03954	86348	423570	24.0
60-65	0.08693	78776	377907	18.7	0.11002	75114	355909	17.5	0.06536	82934	402430	19.9
65-70	0.15101	71928	333700	15.2	0.16604	66850	307382	14.3	0.13759	77514	362510	16.1
70-75	0.19418	61066	276539	12.4	0.21807	55750	249128	11.7	0.17068	66849	306555	13.2
75-80	0.30024	49208	209389	9.8	0.33224	43593	181586	9.2	0.26429	55439	241345	10.4
80-85	0.38357	34434	138725	7.9	0.40582	29109	115318	7.6	0.36142	40786	167020	8.2
85+	...	21226	133565	6.3	...	17296	105061	6.1	...	26045	168930	6.5