

Office of the Registrar General (2012): "**Abridged Life Tables, 2005-09**", 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, 2005-09

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	0.04946	100000	95967	66.8	0.04837	100000	96041	64.6	0.05067	100000	95957	69.2
1-5	0.00800	95054	378317	69.2	0.00824	95163	378699	66.8	0.00772	94933	377858	71.9
5-10	0.00344	94293	470655	65.8	0.00369	94379	471026	63.4	0.00315	94200	470261	68.4
10-15	0.00300	93969	469140	61.0	0.00255	94031	469556	58.6	0.00349	93904	468701	63.6
15-20	0.00633	93687	467102	56.2	0.00579	93791	467765	53.7	0.00693	93576	466388	58.8
20-25	0.01010	93094	463215	51.5	0.01104	93249	463816	49.0	0.00916	92928	462562	54.2
25-30	0.01055	92154	458423	47.0	0.01163	92219	458529	44.6	0.00941	92077	458267	49.7
30-35	0.01558	91182	452493	42.5	0.01893	91146	451661	40.1	0.01223	91211	453287	45.1
35-40	0.01720	89761	445000	38.1	0.02363	89421	441960	35.8	0.01059	90095	448070	40.7
40-45	0.01918	88217	437115	33.7	0.02700	87308	430976	31.6	0.01124	89141	443365	36.1
45-50	0.03705	86525	425140	29.3	0.04819	84951	415153	27.4	0.02374	88139	435867	31.5
50-55	0.04500	83320	407561	25.4	0.06145	80857	392189	23.6	0.02939	86047	424281	27.2
55-60	0.06180	79570	386286	21.4	0.07384	75888	366020	20.0	0.05007	83518	408015	22.9
60-65	0.10143	74653	355478	17.7	0.11546	70285	332323	16.4	0.08691	79336	380542	19.0
65-70	0.15101	67081	311300	14.4	0.18022	62169	283940	13.2	0.12441	72441	341000	15.5
70-75	0.23327	56951	252706	11.4	0.25466	50965	223231	10.5	0.21481	63428	284567	12.3
75-80	0.34549	43666	180091	9.1	0.38776	37986	152292	8.3	0.30517	49803	210797	10.0
80-85	0.40640	28580	112999	7.7	0.44927	23257	89137	6.9	0.37181	34604	140141	8.3
85+	...	16965	106132	6.3	...	12808	72068	5.6	...	21738	147450	6.8
Rural												
0-1	0.05649	100000	95508	65.0	0.05515	100000	95594	62.8	0.05798	100000	95501	67.5
1-5	0.00978	94351	375080	67.9	0.00994	94485	375581	65.5	0.00962	94202	374479	70.6
5-10	0.06476	76969	373104	21.0	0.00464	93546	466646	62.1	0.00300	93296	465781	67.3
10-15	0.00349	93069	464532	59.8	0.00290	93112	464887	57.4	0.00404	93016	464142	62.5
15-20	0.00718	92744	462233	55.0	0.00648	92843	462896	52.6	0.00792	92641	461538	57.7
20-25	0.01277	92078	457591	50.4	0.01302	92241	458394	47.9	0.01247	91907	456754	53.2
25-30	0.01302	90902	451651	46.0	0.01430	91040	452104	43.5	0.01168	90760	451186	48.8
30-35	0.01947	89719	444374	41.6	0.02407	89738	443559	39.1	0.01499	89700	445163	44.3
35-40	0.02015	87972	435446	37.4	0.02718	87578	432004	35.0	0.01311	88356	438843	40.0
40-45	0.02104	86200	426727	33.1	0.02900	85197	420126	30.9	0.01317	87197	433290	35.5
45-50	0.04148	84387	413739	28.7	0.05262	82727	403431	26.8	0.02783	86049	424673	30.9
50-55	0.04843	80886	394930	24.9	0.06698	78374	379007	23.1	0.03186	83654	411950	26.7
55-60	0.06476	76969	373104	21.0	0.07575	73125	352369	19.6	0.05459	80988	394742	22.5
60-65	0.10794	71984	341677	17.3	0.12742	67585	317660	16.0	0.08765	76567	367124	18.7
65-70	0.16060	64214	296422	14.0	0.18922	58974	267856	12.9	0.13496	69856	327119	15.2
70-75	0.24098	53902	238158	11.2	0.26231	47815	208518	10.3	0.22292	60429	269901	12.2
75-80	0.36862	40913	166002	9.0	0.40782	35272	139335	8.1	0.32953	46958	195476	9.9
80-85	0.40674	25831	102027	7.8	0.45234	20888	79820	6.9	0.36769	31484	127732	8.6
85+	...	15325	98382	6.4	...	11439	65129	5.7	...	19908	141907	7.1
Urban												
0-1	0.03537	100000	96973	70.1	0.03478	100000	97018	68.0	0.03599	100000	96969	72.5
1-5	0.00467	96463	384749	71.7	0.00506	96522	384889	69.4	0.00423	96401	384569	74.2
5-10	0.00260	96013	479443	68.0	0.00185	96033	479722	65.8	0.00344	95993	479138	70.5
10-15	0.00205	95764	478329	63.2	0.00185	95856	478835	60.9	0.00225	95662	477774	65.7
15-20	0.00464	95568	476823	58.3	0.00439	95678	477465	56.0	0.00494	95447	476108	60.9
20-25	0.00563	95124	474322	53.6	0.00757	95258	474568	51.2	0.00379	94976	473992	56.2
25-30	0.00673	94588	471419	48.9	0.00757	94537	470951	46.6	0.00588	94616	471766	51.4
30-35	0.00951	93952	467638	44.2	0.01119	93821	466667	41.9	0.00762	94059	468516	46.7
35-40	0.01243	93059	462523	39.6	0.01809	92771	459910	37.4	0.00653	93342	465187	42.0
40-45	0.01598	91902	456100	35.1	0.02364	91092	450425	33.0	0.00772	92733	462017	37.3
45-50	0.02968	90434	445924	30.6	0.04061	88939	436209	28.7	0.01721	92017	456494	32.5
50-55	0.03863	87749	430673	26.4	0.05197	85328	415974	24.8	0.02437	90433	447030	28.0
55-60	0.05585	84360	410734	22.4	0.07024	80893	390754	21.1	0.04064	88229	433075	23.7
60-65	0.08740	79649	381858	18.6	0.08942	75212	360210	17.5	0.08530	84643	406315	19.6
65-70	0.13023	72688	341123	15.1	0.16117	68487	316451	13.9	0.10122	77423	368608	16.1
70-75	0.21395	63221	283505	11.9	0.23610	57449	254237	11.1	0.19405	69586	315796	12.7
75-80	0.29368	49695	212220	9.5	0.33932	43885	182021	8.7	0.25419	56083	245402	10.1
80-85	0.40566	35101	139135	7.4	0.44099	28994	111991	6.9	0.38099	41827	168792	7.7
85+	...	20862	120043	5.8	...	16208	87963	5.4	...	25892	151415	5.8