

Office of the Registrar General (2012): "**Abridged Life Tables, 2004-08**", 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, 2004-08

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	0.05081	100000	95877	66.7	0.05033	100000	95909	64.4	0.05133	100000	95914	69.2
1-5	0.00808	94919	377761	69.2	0.00867	94967	377809	66.8	0.00744	94867	377659	71.9
5-10	0.00354	94153	469929	65.8	0.00394	94143	469788	63.4	0.00310	94160	470074	68.4
10-15	0.00305	93819	468380	61.0	0.00295	93772	468169	58.6	0.00315	93869	468607	63.7
15-20	0.00633	93533	466337	56.2	0.00588	93496	466252	53.8	0.00683	93574	466425	58.8
20-25	0.01045	92941	462382	51.5	0.01084	92946	462363	49.1	0.01005	92935	462391	54.2
25-30	0.01079	91970	457442	47.1	0.01252	91938	456928	44.6	0.00911	92001	457940	49.8
30-35	0.01519	90977	451551	42.5	0.01819	90786	450003	40.1	0.01223	91163	453049	45.2
35-40	0.01676	89596	444294	38.2	0.02319	89135	440652	35.8	0.01025	90048	447930	40.7
40-45	0.01962	88094	436450	33.8	0.02661	87068	429914	31.6	0.01223	89125	443104	36.1
45-50	0.03984	86366	423762	29.4	0.05172	84751	413494	27.4	0.02530	88035	434981	31.5
50-55	0.04442	82925	405711	25.5	0.06239	80368	389592	23.7	0.02846	85808	423259	27.3
55-60	0.06359	79241	384376	21.6	0.07658	75354	362945	20.2	0.04998	83366	407318	23.0
60-65	0.10258	74202	353032	17.8	0.11774	69583	328493	16.6	0.08691	79199	379865	19.1
65-70	0.14685	66590	309641	14.6	0.17401	61390	281260	13.5	0.12240	72316	340711	15.6
70-75	0.22945	56812	252429	11.6	0.25213	50708	222275	10.8	0.20921	63464	285356	12.4
75-80	0.31671	43776	184047	9.3	0.35881	37923	155082	8.5	0.27791	50187	216238	10.0
80-85	0.40806	29912	118182	7.5	0.44390	24316	93566	7.0	0.37950	36239	146137	7.9
85+	...	17706	106360	6.0	...	13522	75475	5.6	...	22487	141751	6.3
Rural												
0-1	0.05833	100000	95393	65.0	0.05683	100000	95487	62.9	0.05999	100000	95381	67.4
1-5	0.01017	94167	374250	68.1	0.01065	94317	374737	65.7	0.00966	94001	373669	70.7
5-10	0.06524	76823	372332	21.2	0.00484	93312	465433	62.4	0.00324	93093	464712	67.4
10-15	0.00344	92827	463337	60.0	0.00334	92861	463528	57.7	0.00359	92791	463123	62.6
15-20	0.00708	92508	461080	55.2	0.00638	92550	461435	52.8	0.00782	92458	460680	57.8
20-25	0.01292	91853	456445	50.6	0.01238	91960	457156	48.2	0.01351	91735	455657	53.2
25-30	0.01317	90666	450429	46.2	0.01539	90821	450778	43.7	0.01104	90495	449991	48.9
30-35	0.01843	89472	443360	41.8	0.02236	89424	442322	39.4	0.01459	89496	444249	44.4
35-40	0.01936	87823	434897	37.5	0.02591	87425	431529	35.2	0.01282	88190	438118	40.1
40-45	0.02099	86123	426385	33.2	0.02725	85159	420330	31.1	0.01450	87060	432356	35.5
45-50	0.04325	84315	413023	28.9	0.05410	82839	403756	26.9	0.02944	85797	423052	31.0
50-55	0.04767	80668	393985	25.1	0.06773	78357	378785	23.3	0.03137	83272	410107	26.9
55-60	0.06524	76823	372332	21.2	0.07821	73050	351568	19.8	0.05188	80659	393666	22.7
60-65	0.10849	71811	340664	17.5	0.12800	67337	316195	16.2	0.08803	76475	366665	18.8
65-70	0.15317	64020	296693	14.3	0.17593	58718	268664	13.2	0.13311	69743	326874	15.3
70-75	0.24152	54214	239291	11.4	0.26474	48388	210627	10.5	0.22102	60460	270058	12.3
75-80	0.33621	41120	170553	9.2	0.37343	35577	143939	8.4	0.30059	47097	199872	10.0
80-85	0.40977	27295	107587	7.6	0.44942	22292	85336	6.9	0.37624	32940	132946	8.2
85+	...	16110	99776	6.2	...	12273	68801	5.6	...	20547	138375	6.7
Urban												
0-1	0.03580	100000	96941	69.9	0.03727	100000	96831	67.4	0.03427	100000	97096	72.7
1-5	0.00419	96420	384688	71.5	0.00502	96273	383902	69.0	0.00331	96573	385480	74.3
5-10	0.00250	96016	479481	67.8	0.00215	95789	478432	65.3	0.00290	96253	480566	70.5
10-15	0.00215	95776	478367	63.0	0.00210	95584	477416	60.5	0.00220	95974	479342	65.7
15-20	0.00489	95571	476789	58.1	0.00489	95383	475881	55.6	0.00494	95763	477700	60.9
20-25	0.00628	95103	474069	53.4	0.00822	94917	472715	50.9	0.00439	95290	475421	56.1
25-30	0.00713	94506	470910	48.7	0.00822	94137	468805	46.3	0.00603	94872	473000	51.4
30-35	0.01000	93833	466924	44.0	0.01174	93363	464262	41.6	0.00817	94299	469567	46.7
35-40	0.01252	92894	461689	39.5	0.01883	92267	457262	37.1	0.00598	93529	466245	42.0
40-45	0.01726	91731	455018	34.9	0.02545	90530	447318	32.7	0.00812	92970	463140	37.3
45-50	0.03424	90147	443489	30.5	0.04765	88226	431194	28.5	0.01879	92215	457093	32.6
50-55	0.03804	87061	427370	26.5	0.05319	84022	409253	24.8	0.02207	90482	447780	28.1
55-60	0.06049	83748	406876	22.4	0.07355	79553	383674	21.1	0.04618	88485	433301	23.7
60-65	0.08949	78683	376748	18.7	0.09436	73702	352123	17.5	0.08456	84399	405061	19.7
65-70	0.13318	71641	335485	15.3	0.17008	66748	306650	14.1	0.09864	77262	368189	16.3
70-75	0.19828	62100	280615	12.2	0.22029	55395	247070	11.5	0.17827	69641	318500	12.8
75-80	0.27119	49787	215783	9.6	0.32232	43193	181253	9.0	0.22787	57225	254587	10.0
80-85	0.40406	36285	144234	7.2	0.42906	29271	114173	7.0	0.38696	44186	177974	7.2
85+	...	21624	117607	5.4	...	16712	91815	5.5	...	27088	140553	5.2