

Office of the Registrar General (2012): "**Abridged Life Tables, 2006-10**", 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, 2006-10

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	0.04366	100000	96367	67.2	0.04297	100000	96416	64.9	0.04441	100000	96373	69.7
1-5	0.00836	95634	380554	69.2	0.00871	95703	380746	66.8	0.00792	95559	380308	71.9
5-10	0.00334	94834	473379	65.8	0.00359	94869	473492	63.4	0.00310	94802	473278	68.4
10-15	0.00339	94517	471784	61.0	0.00305	94528	471920	58.6	0.00374	94509	471660	63.6
15-20	0.00653	94196	469573	56.2	0.00638	94240	469854	53.8	0.00673	94155	469292	58.9
20-25	0.00936	93581	465808	51.6	0.01075	93639	465811	49.1	0.00807	93522	465773	54.3
25-30	0.01089	92706	461105	47.0	0.01223	92633	460450	44.6	0.00946	92767	461724	49.7
30-35	0.01548	91696	455054	42.5	0.01814	91500	453575	40.2	0.01282	91890	456506	45.1
35-40	0.01706	90276	447590	38.2	0.02426	89840	443905	35.9	0.00975	90712	451332	40.7
40-45	0.01927	88736	439658	33.8	0.02671	87660	432745	31.7	0.01193	89827	446646	36.1
45-50	0.03565	87026	427873	29.4	0.04656	85319	417273	27.5	0.02310	88755	438997	31.5
50-55	0.04424	83924	410723	25.4	0.06029	81347	394880	23.7	0.02783	86705	427867	27.1
55-60	0.06340	80211	389111	21.4	0.07737	76442	368036	20.0	0.05075	84292	411737	22.8
60-65	0.10151	75125	357708	17.7	0.11329	70528	333741	16.5	0.08918	80014	383437	18.9
65-70	0.15427	67499	312609	14.4	0.17824	62538	285970	13.3	0.13196	72878	341522	15.5
70-75	0.22489	57086	254374	11.6	0.25369	51391	225052	10.6	0.20021	63261	286026	12.5
75-80	0.33769	44248	183584	9.2	0.36536	38354	156239	8.3	0.31241	50596	213404	9.9
80-85	0.40875	29306	115792	7.6	0.45681	24341	92814	6.7	0.37035	34789	141227	8.3
85+	...	17327	105709	6.1	...	13222	70740	5.4	...	21905	148014	6.8
Rural												
0-1	0.04995	100000	95934	65.5	0.04896	100000	96001	63.2	0.05103	100000	95934	68.0
1-5	0.01010	95005	377623	67.9	0.01045	95104	377936	65.4	0.00974	94897	377224	70.7
5-10	0.06622	77637	376115	21.0	0.00434	94110	469529	62.1	0.00339	93973	469068	67.4
10-15	0.00399	93679	467462	59.8	0.00369	93701	467642	57.4	0.00429	93654	467266	62.6
15-20	0.00787	93305	464859	55.1	0.00743	93355	465222	52.6	0.00832	93252	464478	57.8
20-25	0.01208	92571	460176	50.5	0.01277	92662	460510	47.9	0.01139	92477	459828	53.3
25-30	0.01326	91453	454341	46.1	0.01440	91479	454259	43.5	0.01208	91424	454418	48.9
30-35	0.01912	90240	447022	41.7	0.02329	90161	445841	39.1	0.01513	90319	448159	44.5
35-40	0.02015	88514	438140	37.4	0.02864	88061	434093	35.0	0.01158	88952	442162	40.1
40-45	0.02138	86731	429276	33.1	0.02924	85539	421733	31.0	0.01381	87922	436784	35.5
45-50	0.04061	84876	416274	28.8	0.05228	83039	404959	26.8	0.02700	86708	428039	31.0
50-55	0.04658	81430	397988	24.9	0.06343	78697	381343	23.1	0.02982	84367	415875	26.8
55-60	0.06622	77637	376115	21.0	0.08113	73706	354249	19.5	0.05346	81851	399245	22.5
60-65	0.10781	72495	344157	17.3	0.12488	67726	318671	16.0	0.08987	77475	371159	18.6
65-70	0.16683	64680	297508	14.1	0.19537	59268	268351	12.9	0.14038	70512	329064	15.2
70-75	0.23442	53889	238755	11.4	0.26431	47689	207417	10.4	0.20902	60614	272696	12.3
75-80	0.35411	41257	169168	9.1	0.38289	35084	141035	8.3	0.32715	47944	200163	9.8
80-85	0.40808	26647	105226	7.7	0.45190	21651	82740	6.9	0.37090	32259	130793	8.4
85+	...	15773	99633	6.3	...	11867	67016	5.6	...	20294	140701	6.9
Urban												
0-1	0.03112	100000	97299	70.5	0.03108	100000	97302	68.4	0.03117	100000	97330	72.8
1-5	0.00506	96888	386356	71.8	0.00550	96892	386268	69.6	0.00459	96883	386407	74.2
5-10	0.00235	96398	481423	68.1	0.00215	96359	481278	65.9	0.00255	96438	481577	70.5
10-15	0.00215	96171	480341	63.3	0.00180	96152	480329	61.1	0.00255	96193	480350	65.7
15-20	0.00394	95965	478941	58.4	0.00419	95979	479005	56.2	0.00369	95948	478853	60.8
20-25	0.00479	95587	476846	53.6	0.00713	95577	476288	51.4	0.00260	95593	477367	56.0
25-30	0.00727	95129	474013	48.9	0.00896	94896	472417	46.8	0.00559	95345	475529	51.2
30-35	0.00966	94437	470001	44.2	0.01040	94045	467916	42.2	0.00886	94812	471994	46.4
35-40	0.01233	93525	464854	39.6	0.01755	93068	461506	37.6	0.00683	93972	468250	41.8
40-45	0.01568	92372	458473	35.1	0.02251	91434	452327	33.2	0.00852	93331	464813	37.1
45-50	0.02750	90923	448832	30.6	0.03695	89376	439193	28.9	0.01677	92536	459127	32.4
50-55	0.04008	88423	433757	26.4	0.05483	86073	419110	24.9	0.02403	90984	449887	27.9
55-60	0.05788	84879	412827	22.4	0.07060	81354	392833	21.2	0.04493	88798	435041	23.5
60-65	0.08830	79967	383116	18.6	0.08877	75611	362029	17.6	0.08775	84808	406647	19.5
65-70	0.12688	72906	342591	15.1	0.14108	68899	321642	14.1	0.11357	77367	365812	16.1
70-75	0.20182	63656	287535	12.0	0.22834	59179	263301	11.0	0.17852	68580	313834	12.9
75-80	0.30012	50809	216359	9.3	0.32354	45666	191733	8.4	0.27998	56337	242891	10.1
80-85	0.41047	35560	140716	7.2	0.46965	30891	117104	6.3	0.36928	40564	165173	8.0
85+	...	20964	116503	5.6	...	16383	76189	4.7	...	25584	160543	6.3