

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2001-05", 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, 2001-05

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	0.05870	100000	95370	66.1	0.05910	100000	95345	63.9	0.05833	100000	95479	68.5
1-5	0.01104	94130	373896	69.2	0.01037	94090	373894	66.9	0.01175	94167	373824	71.7
5-10	0.00429	93091	464454	66.0	0.00459	93114	464500	63.6	0.00399	93061	464374	68.5
10-15	0.00290	92691	462785	61.2	0.00305	92686	462726	58.9	0.00275	92689	462809	63.8
15-20	0.00574	92423	460920	56.4	0.00529	92404	460903	54.1	0.00618	92435	460906	59.0
20-25	0.00966	91893	457362	51.7	0.00857	91916	457757	49.3	0.01074	91863	456914	54.3
25-30	0.01099	91005	452602	47.2	0.01322	91128	452796	44.7	0.00871	90876	452407	49.9
30-35	0.01420	90005	446948	42.7	0.01696	89924	445981	40.3	0.01134	90084	447928	45.3
35-40	0.01760	88727	439854	38.3	0.02363	88398	436978	35.9	0.01173	89063	442738	40.8
40-45	0.02143	87165	431399	33.9	0.02851	86310	425685	31.8	0.01361	88018	437259	36.2
45-50	0.03395	85297	419680	29.6	0.04349	83849	410660	27.6	0.02300	86820	429446	31.7
50-55	0.04649	82402	402829	25.5	0.06157	80203	389131	23.7	0.03176	84823	417723	27.4
55-60	0.06071	78571	381588	21.7	0.07623	75265	362653	20.1	0.04470	82129	402084	23.2
60-65	0.09966	73801	351733	17.9	0.12291	69527	327412	16.6	0.07630	78458	378418	19.2
65-70	0.14831	66446	308822	14.6	0.17790	60982	278672	13.5	0.12136	72471	341945	15.5
70-75	0.23194	56592	250925	11.6	0.24989	50133	219943	10.9	0.21627	63677	284948	12.3
75-80	0.30380	43466	184248	9.4	0.35462	37605	154185	8.7	0.25725	49905	217745	10.0
80-85	0.41182	30261	119231	7.4	0.43665	24270	93873	7.1	0.39195	37067	148187	7.6
85+	...	17799	104509	5.9	...	13672	78361	5.7	...	22539	132748	5.9
Rural												
0-1	0.07005	100000	94703	64.6	0.07083	100000	94661	62.4	0.06929	100000	94858	67.0
1-5	0.01293	92995	368903	68.4	0.01179	92917	368865	66.1	0.01415	93071	368874	71.0
5-10	0.06207	76439	370984	21.4	0.00553	91822	457839	62.9	0.00424	91754	457796	68.0
10-15	0.00315	91343	455999	60.6	0.00354	91314	455760	58.2	0.00270	91365	456207	63.2
15-20	0.00623	91056	454013	55.8	0.00524	90990	453851	53.4	0.00728	91118	454156	58.4
20-25	0.01134	90489	450026	51.1	0.00901	90514	450713	48.7	0.01361	90455	449263	53.8
25-30	0.01267	89463	444552	46.7	0.01568	89698	445175	44.1	0.00960	89224	443968	49.5
30-35	0.01578	88329	438260	42.2	0.01848	88291	437511	39.8	0.01307	88367	439015	45.0
35-40	0.01834	86935	430814	37.9	0.02412	86659	428274	35.5	0.01287	87213	433295	40.5
40-45	0.02358	85341	421924	33.5	0.03079	84569	416625	31.3	0.01568	86091	427250	36.0
45-50	0.03453	83329	409865	29.3	0.04335	81965	401458	27.2	0.02442	84740	418852	31.6
50-55	0.04988	80452	392642	25.2	0.06623	78412	379600	23.3	0.03452	82671	406548	27.3
55-60	0.06207	76439	370984	21.4	0.07901	73219	352338	19.8	0.04488	79817	390686	23.2
60-65	0.10675	71694	340438	17.7	0.13528	67434	315431	16.3	0.07807	76235	367394	19.1
65-70	0.14845	64041	297552	14.5	0.17576	58312	266614	13.4	0.12337	70283	331334	15.5
70-75	0.23988	54534	240783	11.5	0.25515	48063	210311	10.7	0.22671	61612	274156	12.3
75-80	0.31268	41452	174611	9.4	0.36264	35800	146000	8.5	0.26759	47644	206359	10.2
80-85	0.41038	28491	112273	7.5	0.44585	22818	87654	6.9	0.38174	34895	140264	8.0
85+	...	16799	101328	6.0	...	12644	70409	5.6	...	21574	138280	6.4
Urban												
0-1	0.03187	100000	97241	69.6	0.03097	100000	97310	67.5	0.03282	100000	97206	71.9
1-5	0.00661	96813	385690	70.9	0.00709	96903	385934	68.6	0.00610	96718	385382	73.4
5-10	0.00295	96173	480158	67.4	0.00255	96216	480466	65.1	0.00334	96129	479840	69.8
10-15	0.00235	95890	478887	62.5	0.00195	95971	479386	60.3	0.00280	95807	478366	65.0
15-20	0.00464	95665	477307	57.7	0.00544	95784	477763	55.4	0.00384	95539	476827	60.2
20-25	0.00643	95221	474641	52.9	0.00757	95263	474580	50.7	0.00529	95172	474666	55.4
25-30	0.00792	94609	471256	48.3	0.00871	94542	470755	46.1	0.00708	94669	471728	50.7
30-35	0.01134	93859	466789	43.6	0.01431	93718	465499	41.4	0.00807	93999	468142	46.1
35-40	0.01612	92795	460357	39.1	0.02275	92377	456842	37.0	0.00936	93241	464047	41.4
40-45	0.01726	91299	452779	34.7	0.02412	90276	446214	32.8	0.00941	92368	459806	36.8
45-50	0.03274	89723	441742	30.3	0.04378	88098	431410	28.5	0.02021	91499	453246	32.1
50-55	0.03934	86786	425745	26.2	0.05229	84241	410538	24.7	0.02554	89650	442880	27.7
55-60	0.05754	83371	405521	22.2	0.06997	79836	385769	21.0	0.04418	87360	427934	23.4
60-65	0.08379	78574	377526	18.4	0.09528	74250	354777	17.3	0.07229	83500	403486	19.3
65-70	0.14787	71990	334856	14.8	0.18355	67176	306572	13.9	0.11641	77464	366257	15.6
70-75	0.21298	61345	274713	11.9	0.23759	54846	242068	11.4	0.19069	68447	310467	12.3
75-80	0.28008	48279	208002	9.4	0.33380	41815	173802	9.2	0.22885	55395	246349	9.6
80-85	0.41526	34757	136926	7.1	0.41462	27857	109491	7.5	0.41596	42718	168667	6.7
85+	...	20324	110846	5.5	...	16307	100350	6.2	...	24949	117828	4.7