

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2007-11**. Downloaded from: www.censusindia.gov.in (15.01.2019).

Tamil Nadu, 2007-11

Age-Interval x to xx+n	Total				Male				Female			
	nx	lx	nLx	ex	nx	lx	nLx	ex	nx	lx	nLx	ex
Total												
0-1	0.02778	100000	97562	69.4	0.02740	100000	97592	67.6	0.02818	100000	97561	71.4
1-5	0.00439	97222	387853	70.4	0.00431	97260	388020	68.5	0.00447	97182	387635	72.5
5-10	0.00260	96796	483350	66.7	0.00290	96841	483502	64.8	0.00230	96748	483186	68.8
10-15	0.00250	96544	482119	61.9	0.00245	96560	482210	60.0	0.00255	96526	482015	63.9
15-20	0.00678	96303	480049	57.0	0.00648	96324	480234	55.1	0.00713	96280	479840	59.1
20-25	0.00847	95650	476295	52.4	0.00951	95700	476347	50.4	0.00757	95594	476173	54.5
25-30	0.01025	94841	471832	47.8	0.01267	94790	471054	45.9	0.00787	94870	472489	49.9
30-35	0.01148	93869	466702	43.3	0.01499	93589	464524	41.5	0.00792	94124	468769	45.3
35-40	0.01326	92791	460998	38.8	0.01765	92186	457019	37.1	0.00876	93378	464931	40.6
40-45	0.01888	91560	453746	34.3	0.02466	90559	447550	32.7	0.01322	92560	459930	35.9
45-50	0.02885	89831	443075	29.9	0.03811	88325	433729	28.4	0.01873	91337	452664	31.4
50-55	0.04147	87239	427607	25.7	0.05483	84960	413680	24.5	0.02817	89626	442227	26.9
55-60	0.05670	83622	406998	21.7	0.07213	80302	387675	20.7	0.04294	87100	426981	22.6
60-65	0.09637	78880	376687	17.8	0.10616	74510	353902	17.1	0.08675	83360	400178	18.5
65-70	0.14957	71278	331088	14.4	0.17018	66600	305991	13.8	0.12942	76129	357367	15.0
70-75	0.22720	60617	269511	11.5	0.24891	55266	242446	11.2	0.20724	66276	298266	11.9
75-80	0.30618	46845	198463	9.2	0.32572	41510	173430	9.0	0.28742	52541	225495	9.3
80+85	0.42458	32503	127058	7.1	0.42960	27989	108787	7.2	0.42017	37440	147128	7.0
85+	...	18703	103781	5.5	...	15965	91581	5.7	...	21709	116282	5.4
Rural												
0-1	0.02980	100000	97402	68.2	0.02968	100000	97411	66.3	0.02993	100000	97425	70.1
1-5	0.00570	97020	386734	69.3	0.00514	97032	386911	67.3	0.00626	97007	386496	71.3
5-10	0.00300	96467	481615	65.7	0.00344	96533	481833	63.7	0.00260	96400	481376	67.7
10-15	0.00315	96178	480136	60.8	0.00285	96200	480317	58.9	0.00354	96150	479898	62.9
15-20	0.00728	95876	477797	56.0	0.00648	95927	478247	54.0	0.00817	95809	477235	58.1
20-25	0.00966	95178	473684	51.4	0.01060	95305	474152	49.4	0.00876	95027	473084	53.6
25-30	0.01183	94259	468590	46.9	0.01366	94295	468385	44.9	0.01000	94194	468641	49.0
30-35	0.01400	93144	462530	42.4	0.01770	93007	461062	40.5	0.01020	93252	463878	44.5
35-40	0.01573	91840	455695	38.0	0.02143	91361	452068	36.1	0.00995	92301	459271	39.9
40-45	0.02055	90395	447568	33.6	0.02710	89403	441240	31.9	0.01440	91382	453806	35.3
45-50	0.02987	88538	436467	29.2	0.03907	86981	426909	27.7	0.01991	90066	446102	30.8
50-55	0.04377	85893	420548	25.0	0.05857	83583	406241	23.7	0.02929	88273	435333	26.3
55-60	0.05964	82133	399203	21.0	0.07535	78688	379329	20.0	0.04659	85687	419326	22.1
60-65	0.10357	77235	367614	17.2	0.11851	72759	343539	16.4	0.08910	81695	391788	18.0
65-70	0.16635	69236	318688	13.9	0.18858	64136	291586	13.3	0.14454	74416	346626	14.5
70-75	0.23745	57718	254986	11.1	0.26054	52041	226547	10.8	0.21547	63660	285109	11.5
75-80	0.32587	44013	184136	8.8	0.34002	38482	159276	8.7	0.31193	49943	211126	8.9
80+85	0.44140	29670	114551	6.9	0.44698	25398	97427	6.9	0.43619	34364	133489	6.9
85+	...	16574	89526	5.4	...	14045	77814	5.5	...	19375	101965	5.3
Urban												
0-1	0.02501	100000	97785	71.3	0.02430	100000	97843	69.5	0.02578	100000	97751	73.2
1-5	0.00256	97499	389391	72.1	0.00307	97570	389552	70.2	0.00200	97422	389199	74.1
5-10	0.00200	97249	485762	68.3	0.00210	97270	485838	66.4	0.00190	97228	485677	70.3
10-15	0.00155	97055	484900	63.4	0.00185	97066	484879	61.5	0.00120	97043	484925	65.4
15-20	0.00608	96905	483232	58.5	0.00648	96886	483050	56.6	0.00564	96927	483451	60.5
20-25	0.00688	96315	479962	53.8	0.00792	96258	479473	52.0	0.00603	96380	480442	55.8
25-30	0.00832	95653	476309	49.2	0.01144	95496	474835	47.4	0.00539	95799	477689	51.1
30-35	0.00851	94858	472305	44.6	0.01178	94404	469271	42.9	0.00519	95283	475212	46.4
35-40	0.01050	94050	467917	40.0	0.01346	93292	463473	38.4	0.00737	94789	472314	41.6
40-45	0.01682	93063	461706	35.4	0.02183	92036	455564	33.9	0.01169	94090	467892	36.9
45-50	0.02759	91497	451587	30.9	0.03700	90027	442337	29.6	0.01726	92990	461206	32.3
50-55	0.03848	88973	436720	26.7	0.04993	86696	423129	25.6	0.02661	91385	451218	27.8
55-60	0.05271	85549	417148	22.7	0.06805	82367	398353	21.8	0.03750	88953	437186	23.5
60-65	0.08602	81040	388806	18.8	0.08879	76762	367607	18.2	0.08327	85618	411614	19.3
65-70	0.12423	74068	348688	15.3	0.14218	69947	326378	14.7	0.10683	78489	372680	15.8
70-75	0.21199	64867	291155	12.1	0.23087	60002	266352	11.7	0.19551	70103	317707	12.4
75-80	0.27749	51115	220456	9.7	0.30426	46149	195505	9.5	0.25272	56397	247142	9.8
80+85	0.40097	36931	146864	7.4	0.40319	32108	127242	7.6	0.39926	42145	168098	7.2
85+	...	22123	126632	5.7	...	19162	115617	6.0	...	25318	137016	5.4