

Office of the Registrar General and Census Commissioner of India (2018): **SRS Based Abridged Life Tables 2012-16**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).



SRS BASED ABRIDGED LIFE TABLES 2012-16



**OFFICE OF THE REGISTRAR GENERAL &
CENSUS COMMISSIONER, INDIA
MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI**

Tamil Nadu, 2012-16

Age-Interval x to x _{x+n}	Total				Male				Female			
	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x
Total												
0-1	0.02086	100000	98128	71.4	0.02112	100000	98106	69.5	0.02059	100000	98171	73.4
1-5	0.00204	97914	391174	71.9	0.00160	97888	391174	70.0	0.00252	97941	391147	74.0
5-10	0.00235	97714	487998	68.1	0.00195	97731	488181	66.1	0.00280	97695	487792	70.2
10-15	0.00255	97485	486804	63.2	0.00300	97541	486974	61.3	0.00205	97422	486610	65.3
15-20	0.00509	97237	485038	58.4	0.00499	97249	485123	56.4	0.00524	97222	484934	60.5
20-25	0.00623	96742	482232	53.7	0.00752	96764	482083	51.7	0.00509	96713	482312	55.8
25-30	0.00648	96139	479188	49.0	0.00886	96036	478123	47.1	0.00419	96221	480121	51.1
30-35	0.00921	95516	475495	44.3	0.01149	95185	473326	42.5	0.00678	95818	477550	46.3
35-40	0.01223	94637	470430	39.7	0.01642	94091	466775	37.9	0.00792	95168	474054	41.6
40-45	0.01687	93479	463704	35.1	0.02075	92546	458206	33.5	0.01268	94415	469302	36.9
45-50	0.02686	91903	453722	30.7	0.03376	90626	445959	29.2	0.01957	93218	461804	32.3
50-55	0.03685	89434	439414	26.5	0.04627	87567	428290	25.1	0.02700	91394	451190	27.9
55-60	0.05750	86139	419029	22.4	0.07270	83515	403139	21.2	0.04374	88926	435600	23.6
60-65	0.08135	81186	390336	18.6	0.09430	77444	369780	17.6	0.06830	85036	411648	19.6
65-70	0.12814	74581	350322	15.0	0.14602	70141	326287	14.2	0.11044	79227	375680	15.8
70-75	0.19423	65025	294819	11.8	0.21175	59899	268896	11.2	0.17728	70478	322595	12.4
75-80	0.29107	52395	224735	9.0	0.32226	47215	198586	8.5	0.26070	57984	253334	9.5
80+85	0.43524	37144	144770	6.7	0.46128	31999	122272	6.4	0.40968	42867	170242	7.0
85+	...	20978	102862	4.9	...	17239	81018	4.7	...	25305	129038	5.1
Rural												
0-1	0.02262	100000	97981	69.9	0.02313	100000	97939	68.0	0.02208	100000	98049	71.9
1-5	0.00303	97738	390234	70.5	0.00252	97687	390153	68.6	0.00355	97792	390295	72.5
5-10	0.00240	97441	486621	66.7	0.00205	97441	486706	64.8	0.00275	97445	486554	68.8
10-15	0.00255	97207	485418	61.9	0.00339	97241	485382	59.9	0.00160	97177	485496	64.0
15-20	0.00534	96960	483627	57.0	0.00499	96911	483450	55.1	0.00579	97022	483867	59.1
20-25	0.00792	96442	480361	52.3	0.00941	96428	480013	50.4	0.00648	96460	480714	54.4
25-30	0.00782	95679	476565	47.7	0.01074	95521	475095	45.8	0.00484	95835	478041	49.7
30-35	0.01055	94930	472276	43.1	0.01257	94494	469634	41.3	0.00832	95372	474998	45.0
35-40	0.01460	93929	466402	38.5	0.01878	93306	462372	36.8	0.01030	94578	470602	40.3
40-45	0.02055	92558	458314	34.0	0.02383	91554	452624	32.4	0.01726	93604	464238	35.7
45-50	0.03055	90656	446762	29.7	0.03849	89372	438781	28.2	0.02265	91989	455015	31.3
50-55	0.04377	87886	430305	25.5	0.05251	85932	418945	24.2	0.03424	89905	442268	27.0
55-60	0.06080	84039	408112	21.6	0.07670	81420	392254	20.4	0.04761	86827	424439	22.8
60-65	0.09265	78930	377356	17.8	0.10784	75175	356518	16.8	0.07781	82693	398388	18.8
65-70	0.13617	71616	334898	14.4	0.15820	67068	309964	13.6	0.11500	76259	360586	15.2
70-75	0.20988	61864	277916	11.2	0.23789	56458	249503	10.6	0.18285	67489	307898	11.8
75-80	0.29406	48880	209375	8.5	0.32605	43027	180437	8.1	0.26334	55149	240886	8.9
80+85	0.47577	34506	130575	6.0	0.49490	28998	107841	5.9	0.45559	40626	156468	6.2
85+	...	18089	76840	4.2	...	14647	62322	4.3	...	22117	93861	4.2
Urban												
0-1	0.01855	100000	98322	73.2	0.01844	100000	98332	71.3	0.01868	100000	98330	75.2
1-5	0.00088	98145	392371	73.5	0.00048	98156	392512	71.7	0.00128	98132	392212	75.6
5-10	0.00235	98058	489716	69.6	0.00185	98109	490092	67.7	0.00285	98006	489334	71.7
10-15	0.00255	97828	488518	64.8	0.00255	97928	489016	62.8	0.00250	97727	488026	66.9
15-20	0.00479	97579	486778	59.9	0.00499	97678	487247	58.0	0.00459	97483	486328	62.1
20-25	0.00434	97112	484508	55.2	0.00529	97191	484702	53.2	0.00349	97036	484313	57.4
25-30	0.00504	96690	482293	50.4	0.00668	96677	481862	48.5	0.00354	96697	482658	52.5
30-35	0.00792	96203	479217	45.7	0.01040	96032	477815	43.8	0.00539	96354	480524	47.7
35-40	0.01000	95441	474921	41.0	0.01420	95033	471940	39.2	0.00573	95835	477849	43.0
40-45	0.01346	94487	469466	36.4	0.01809	93683	464420	34.8	0.00817	95286	474647	38.2
45-50	0.02290	93214	461083	31.9	0.02900	91988	453692	30.4	0.01598	94507	469048	33.5
50-55	0.03061	91079	448894	27.5	0.04042	89320	438174	26.2	0.02090	92997	460472	29.0
55-60	0.05352	88292	430364	23.3	0.06840	85710	414588	22.2	0.03870	91054	447163	24.6
60-65	0.06954	83566	404124	19.5	0.08057	79848	383843	18.6	0.05795	87530	425925	20.4
65-70	0.11790	77755	367267	15.7	0.13096	73414	344220	15.0	0.10446	82457	392405	16.5
70-75	0.17679	68588	314138	12.5	0.18263	63800	291304	11.9	0.17109	73844	339250	13.1
75-80	0.28714	56462	242667	9.6	0.31735	52148	220190	9.0	0.25719	61210	267637	10.3
80+85	0.39294	40250	161550	7.5	0.42349	35599	140032	7.0	0.36511	45468	185774	8.0
85+	...	24434	138955	5.7	...	20523	107407	5.2	...	28867	177540	6.2