

Office of the Registrar General and Census Commissioner of India (2022): **SRS Based Abridged Life Tables 2016-20**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (23.05.2023).



**SRS BASED
ABRIDGED LIFE TABLES
2016-20**

**OFFICE OF THE REGISTRAR GENERAL &
CENSUS COMMISSIONER, INDIA**

**MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI**

Tamil Nadu, 2016-20

Age-Interval x to 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	0.01866	100000	98313	73.2	0.01942	100000	98249	71.0	0.01785	100000	98400	75.5
1-5	0.00204	98134	392056	73.5	0.00180	98058	391806	71.4	0.00228	98215	392300	75.9
5-10	0.00170	97934	489254	69.7	0.00200	97881	488918	67.5	0.00140	97991	489614	72.0
10-15	0.00160	97768	488448	64.8	0.00170	97686	488014	62.7	0.00150	97854	488905	67.1
15-20	0.00364	97611	487252	59.9	0.00454	97520	486611	57.8	0.00270	97708	487930	62.2
20-25	0.00499	97256	485109	55.1	0.00623	97077	483933	53.0	0.00379	97444	486325	57.4
25-30	0.00563	96771	482539	50.4	0.00742	96472	480633	48.3	0.00389	97075	484461	52.6
30-35	0.00777	96225	479350	45.7	0.00961	95756	476601	43.7	0.00583	96697	482132	47.8
35-40	0.01035	95478	475059	41.0	0.01416	94836	471040	39.1	0.00648	96133	479173	43.1
40-45	0.01573	94489	468989	36.4	0.02129	93494	462831	34.6	0.00990	95510	475346	38.3
45-50	0.02442	93003	459706	31.9	0.03308	91503	450422	30.3	0.01504	94564	469515	33.7
50-55	0.03579	90732	446041	27.7	0.04746	88477	432481	26.3	0.02383	93141	460575	29.2
55-60	0.05422	87485	426203	23.6	0.07072	84277	407092	22.4	0.03865	90921	446471	24.8
60-65	0.07496	82741	399119	19.8	0.08768	78317	375237	18.9	0.06150	87407	424602	20.7
65-70	0.12471	76539	360200	16.2	0.14489	71451	332553	15.5	0.10412	82032	390350	16.9
70-75	0.18382	66993	305267	13.1	0.19542	61098	276388	12.7	0.17205	73491	337361	13.5
75-80	0.26357	54679	237857	10.5	0.27889	49158	211800	10.2	0.24848	60847	267168	10.8
80+85	0.35716	40267	165078	8.3	0.37019	35448	143985	8.1	0.34437	45728	189158	8.5
85+	...	25885	169962	6.6	...	22326	143202	6.4	...	29980	200978	6.7
Rural												
0-1	0.01990	100000	98209	70.5	0.02093	100000	98122	68.3	0.01879	100000	98321	72.9
1-5	0.00276	98010	391391	70.9	0.00264	97907	391006	68.8	0.00287	98121	391777	73.3
5-10	0.00220	97740	488164	67.1	0.00235	97649	487672	65.0	0.00205	97839	488694	69.5
10-15	0.00195	97525	487152	62.3	0.00205	97420	486600	60.1	0.00190	97639	487730	64.6
15-20	0.00414	97335	485764	57.4	0.00479	97220	485062	55.2	0.00344	97453	486490	59.7
20-25	0.00603	96932	483260	52.6	0.00747	96755	482049	50.5	0.00469	97118	484490	54.9
25-30	0.00688	96348	480147	47.9	0.00847	96032	478195	45.8	0.00534	96662	482079	50.2
30-35	0.00985	95685	476183	43.2	0.01144	95219	473541	41.2	0.00807	96146	478831	45.4
35-40	0.01262	94742	470906	38.6	0.01834	94129	466643	36.6	0.00688	95371	475289	40.8
40-45	0.02119	93546	463081	34.1	0.02807	92403	455894	32.3	0.01421	94715	470461	36.0
45-50	0.02749	91564	451899	29.8	0.03776	89809	441020	28.1	0.01721	93369	463090	31.5
50-55	0.04498	89047	435848	25.5	0.05689	86417	420533	24.1	0.03177	91762	452051	27.0
55-60	0.06277	85041	412543	21.6	0.08509	81501	390909	20.4	0.04330	88847	435233	22.8
60-65	0.09234	79703	381155	17.9	0.11026	74567	353151	17.1	0.07365	84999	410510	18.7
65-70	0.14412	72343	337194	14.5	0.17093	66345	304612	13.9	0.11891	78739	372120	15.0
70-75	0.23681	61917	273811	11.4	0.24992	55005	241005	11.2	0.22384	69376	309596	11.7
75-80	0.29975	47254	200885	9.2	0.31329	41258	173734	9.1	0.28671	53847	230977	9.3
80+85	0.42623	33090	129075	7.1	0.42739	28332	110270	7.1	0.42505	38408	150162	7.0
85+	...	18986	104410	5.5	...	16223	91747	5.7	...	22083	118266	5.4
Urban												
0-1	0.01728	100000	98431	75.8	0.01772	100000	98394	73.7	0.01681	100000	98488	78.2
1-5	0.00128	98272	392785	76.2	0.00088	98228	392704	74.0	0.00168	98319	392862	78.6
5-10	0.00120	98146	490435	72.3	0.00170	98142	490291	70.1	0.00070	98154	490597	74.7
10-15	0.00125	98028	489835	67.3	0.00140	97975	489532	65.2	0.00115	98085	490144	69.7
15-20	0.00320	97906	488821	62.4	0.00429	97838	488250	60.3	0.00200	97972	489411	64.8
20-25	0.00394	97593	487027	57.6	0.00499	97418	485913	55.5	0.00295	97777	488178	60.0
25-30	0.00439	97208	485011	52.8	0.00633	96932	483185	50.8	0.00260	97489	486826	55.1
30-35	0.00603	96781	482525	48.1	0.00802	96318	479743	46.1	0.00399	97235	485276	50.3
35-40	0.00842	96197	479069	43.3	0.01070	95546	475320	41.4	0.00618	96847	482797	45.4
40-45	0.01149	95388	474412	38.7	0.01618	94524	469110	36.9	0.00638	96249	479803	40.7
45-50	0.02173	94292	466717	34.1	0.02930	92995	458650	32.4	0.01312	95634	475307	36.0
50-55	0.02900	92243	454929	29.8	0.04003	90270	442796	28.3	0.01844	94380	467884	31.4
55-60	0.04674	89568	437952	25.6	0.05902	86657	420977	24.4	0.03420	92639	455917	26.9
60-65	0.06100	85381	414675	21.7	0.06981	81542	394210	20.8	0.05154	89470	436670	22.8
65-70	0.10655	80173	380681	18.0	0.12233	75850	357148	17.1	0.08922	84859	406598	18.9
70-75	0.14161	71630	333882	14.8	0.15288	66571	308320	14.1	0.13006	77288	362641	15.5
75-80	0.22641	61487	273609	11.8	0.24428	56393	248350	11.2	0.20844	67236	302297	12.4
80+85	0.30110	47566	202435	9.5	0.32166	42617	179032	9.0	0.28180	53221	229252	10.0
85+	...	33244	250208	7.5	...	28909	205516	7.1	...	38224	302303	7.9