

Office of the Registrar General and Census Commissioner of India (2017): **SRS Based Abridged Life Tables 2011-15**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).



SRS BASED ABRIDGED LIFE TABLES 2011-15



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

Tamil Nadu, 2011-15

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	0.02107	100000	98110	71.0	0.02085	100000	98128	69.1	0.02132	100000	98111	73.0
1-5	0.00212	97893	391071	71.5	0.00176	97915	391244	69.6	0.00256	97868	390844	73.6
5-10	0.00250	97685	487817	67.7	0.00220	97743	488176	65.7	0.00280	97618	487407	69.8
10-15	0.00275	97441	486538	62.8	0.00305	97528	486897	60.8	0.00250	97345	486117	65.0
15-20	0.00573	97174	484584	58.0	0.00524	97231	484987	56.0	0.00623	97102	484103	60.2
20-25	0.00703	96617	481415	53.3	0.00832	96722	481692	51.3	0.00588	96497	481037	55.5
25-30	0.00713	95938	478020	48.7	0.00936	95917	477412	46.7	0.00499	95929	478456	50.8
30-35	0.00946	95254	474122	44.0	0.01233	95020	472313	42.1	0.00633	95451	475796	46.1
35-40	0.01253	94353	468966	39.4	0.01721	93848	465393	37.6	0.00772	94846	472514	41.3
40-45	0.01800	93172	461923	34.9	0.02226	92233	456326	33.2	0.01347	94114	467622	36.7
45-50	0.02695	91495	451677	30.5	0.03540	90180	443409	28.9	0.01814	92847	460259	32.1
50-55	0.03859	89029	437056	26.2	0.04937	86987	424765	24.9	0.02720	91162	450060	27.7
55-60	0.05787	85593	416268	22.2	0.07227	82693	399189	21.0	0.04513	88682	434129	23.4
60-65	0.08260	80640	387486	18.4	0.09550	76717	366128	17.5	0.06961	84680	409646	19.3
65-70	0.13049	73979	347121	14.8	0.14900	69391	322397	14.0	0.11241	78785	373207	15.6
70-75	0.20157	64325	290466	11.6	0.22383	59052	263245	11.0	0.18031	69929	319610	12.2
75-80	0.29569	51359	219613	8.9	0.32348	45834	192475	8.5	0.26964	57320	249165	9.3
80+85	0.44241	36173	140181	6.6	0.46523	31008	117974	6.3	0.42038	41864	165061	6.8
85+	...	20170	97731	4.8	...	16582	78065	4.7	...	24266	120623	5.0
Rural												
0-1	0.02316	100000	97936	69.5	0.02309	100000	97942	67.6	0.02324	100000	97954	71.6
1-5	0.00299	97684	390028	70.2	0.00248	97691	390178	68.2	0.00359	97676	389820	72.3
5-10	0.00255	97391	486336	66.4	0.00225	97449	486696	64.3	0.00285	97325	485931	68.6
10-15	0.00275	97143	485049	61.6	0.00315	97230	485384	59.5	0.00235	97048	484669	63.8
15-20	0.00593	96876	483081	56.7	0.00529	96924	483459	54.6	0.00673	96820	482626	58.9
20-25	0.00861	96302	479500	52.0	0.00985	96411	479837	49.9	0.00742	96168	479035	54.3
25-30	0.00881	95472	475296	47.5	0.01178	95461	474567	45.4	0.00588	95455	475876	49.7
30-35	0.01094	94631	470679	42.9	0.01371	94337	468586	40.9	0.00797	94893	472662	45.0
35-40	0.01524	93595	464601	38.3	0.02006	93043	460775	36.4	0.01035	94137	468403	40.3
40-45	0.02128	92169	456221	33.9	0.02525	91177	450448	32.1	0.01731	93163	462031	35.7
45-50	0.03133	90207	444377	29.5	0.04047	88875	435930	27.9	0.02236	91550	452887	31.3
50-55	0.04473	87381	427610	25.4	0.05587	85279	415017	24.0	0.03259	89503	440655	26.9
55-60	0.06075	83473	405353	21.5	0.07631	80515	387908	20.2	0.04809	86586	423196	22.8
60-65	0.09313	78402	374837	17.7	0.10981	74370	352448	16.7	0.07685	82422	397350	18.8
65-70	0.14432	71100	331112	14.2	0.16671	66204	304628	13.4	0.12288	76088	358373	15.1
70-75	0.21499	60839	272380	11.2	0.24660	55167	242418	10.6	0.18452	66738	304056	11.9
75-80	0.29638	47759	204167	8.6	0.32770	41563	173971	8.2	0.26704	54424	237126	9.0
80+85	0.47138	33604	127456	6.1	0.49193	27942	104016	5.9	0.44996	39890	154174	6.3
85+	...	17764	77770	4.4	...	14197	62076	4.4	...	21941	96343	4.4
Urban												
0-1	0.01830	100000	98344	72.8	0.01784	100000	98384	71.0	0.01881	100000	98319	74.7
1-5	0.00104	98170	392434	73.2	0.00084	98216	392667	71.3	0.00128	98119	392162	75.2
5-10	0.00245	98068	489739	69.2	0.00210	98134	490155	67.4	0.00280	97994	489283	71.3
10-15	0.00280	97828	488455	64.4	0.00290	97928	488931	62.5	0.00270	97720	487940	66.5
15-20	0.00544	97554	486511	59.6	0.00519	97644	487037	57.7	0.00568	97456	485940	61.6
20-25	0.00509	97024	483880	54.9	0.00633	97138	484179	53.0	0.00399	96902	483516	57.0
25-30	0.00519	96530	481446	50.2	0.00648	96523	481121	48.3	0.00404	96515	481616	52.2
30-35	0.00792	96030	478345	45.4	0.01094	95898	477033	43.6	0.00479	96125	479497	47.4
35-40	0.00975	95269	474139	40.8	0.01430	94848	471004	39.1	0.00509	95665	477176	42.6
40-45	0.01470	94340	468460	36.1	0.01942	93492	463186	34.6	0.00946	95178	473815	37.8
45-50	0.02192	92953	459993	31.6	0.02992	91676	451943	30.2	0.01312	94278	468510	33.1
50-55	0.03245	90915	447727	27.3	0.04268	88933	435765	26.1	0.02203	93041	460555	28.5
55-60	0.05423	87965	428580	23.1	0.06764	85137	411895	22.1	0.04101	90992	446372	24.1
60-65	0.07060	83195	402026	19.3	0.07977	79379	381692	18.5	0.06110	87260	423825	20.0
65-70	0.11139	77321	366489	15.5	0.12511	73046	343703	14.9	0.09768	81928	391145	16.2
70-75	0.18545	68709	313464	12.2	0.19616	63907	289785	11.7	0.17534	73925	339230	12.6
75-80	0.29476	55966	239428	9.3	0.31757	51371	216710	8.9	0.27329	60963	264205	9.8
80+85	0.40979	39470	156575	7.2	0.43258	35057	136845	6.8	0.38965	44303	178219	7.5
85+	...	23296	125768	5.4	...	19892	101909	5.1	...	27040	152740	5.6