

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**

Telangana, 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	0.02846	100000	97508	70.0	0.02861	100000	97496	68.7	0.02830	100000	97552	71.4
1-5	0.00303	97154	387898	71.0	0.00232	97139	388010	69.7	0.00383	97170	387741	72.5
5-10	0.00245	96859	483702	67.3	0.00215	96914	484052	65.9	0.00275	96798	483324	68.8
10-15	0.00270	96622	482458	62.4	0.00290	96706	482831	61.0	0.00250	96532	482057	63.9
15-20	0.00424	96361	480849	57.6	0.00409	96426	481206	56.2	0.00444	96291	480453	59.1
20-25	0.00573	95953	478432	52.8	0.00613	96032	478771	51.4	0.00534	95863	478034	54.3
25-30	0.00628	95402	475574	48.1	0.00827	95443	475346	46.7	0.00434	95352	475746	49.6
30-35	0.00936	94803	471924	43.4	0.01178	94654	470634	42.1	0.00693	94938	473144	44.8
35-40	0.01262	93916	466805	38.8	0.01637	93538	464082	37.5	0.00901	94280	469431	40.1
40-45	0.02050	92730	459243	34.2	0.02408	92007	454866	33.1	0.01672	93431	463544	35.5
45-50	0.03108	90829	447448	29.9	0.03796	89792	440915	28.9	0.02304	91868	454299	31.0
50-55	0.03997	88006	431619	25.8	0.05031	86383	421486	24.9	0.03065	89751	442244	26.7
55-60	0.05638	84488	411341	21.7	0.06696	82038	397207	21.1	0.04577	87001	425875	22.4
60-65	0.09859	79725	380082	17.9	0.10820	76544	362940	17.4	0.08864	83019	397996	18.4
65-70	0.13143	71865	336978	14.5	0.13857	68262	318696	14.2	0.12371	75660	356423	14.9
70-75	0.23192	62419	277478	11.3	0.23065	58803	261535	11.1	0.23335	66300	294570	11.7
75-80	0.33151	47943	199770	9.0	0.34223	45240	187414	8.6	0.32008	50829	213118	9.4
80+85	0.42402	32049	125274	7.2	0.44531	29758	114682	6.8	0.40234	34560	137006	7.7
85+	...	18460	104999	5.7	...	16506	86571	5.2	...	20655	127993	6.2
Rural												
0-1	0.03519	100000	96987	68.4	0.03721	100000	96835	66.5	0.03301	100000	97191	70.5
1-5	0.00387	96481	385009	69.9	0.00268	96279	384481	68.0	0.00510	96699	385549	71.9
5-10	0.00280	96108	479867	66.2	0.00290	96021	479410	64.2	0.00270	96206	480381	68.3
10-15	0.00369	95839	478311	61.3	0.00389	95743	477783	59.4	0.00339	95946	478918	63.4
15-20	0.00593	95485	476088	56.5	0.00598	95370	475513	54.6	0.00588	95621	476767	58.7
20-25	0.00727	94919	472920	51.9	0.00827	94800	472143	49.9	0.00618	95058	473822	54.0
25-30	0.00871	94228	469192	47.2	0.01149	94016	467536	45.3	0.00593	94471	471009	49.3
30-35	0.01351	93407	464024	42.6	0.01691	92936	460930	40.8	0.01015	93910	467280	44.6
35-40	0.01544	92145	457352	38.2	0.02050	91364	452360	36.5	0.01065	92957	462451	40.0
40-45	0.02574	90723	448210	33.7	0.03090	89491	441029	32.2	0.02036	91967	455510	35.4
45-50	0.03935	88387	433619	29.5	0.04999	86726	423352	28.1	0.02729	90095	444546	31.1
50-55	0.04638	84910	414982	25.7	0.06253	82391	399377	24.4	0.03263	87637	431327	26.9
55-60	0.06018	80972	393318	21.8	0.07437	77239	372293	20.9	0.04720	84777	414654	22.7
60-65	0.09651	76098	363043	18.0	0.10488	71495	339445	17.4	0.08834	80776	387161	18.7
65-70	0.12921	68754	322688	14.6	0.14198	63996	298210	14.1	0.11655	73640	348035	15.3
70-75	0.21928	59870	268037	11.4	0.22076	54910	245585	11.0	0.21750	65058	291579	11.9
75-80	0.32625	46742	195681	8.9	0.35035	42788	176549	8.4	0.29982	50907	216467	9.5
80+85	0.42919	31493	122853	7.0	0.45482	27797	106563	6.6	0.40126	35644	141639	7.5
85+	...	17976	97563	5.4	...	15154	76181	5.0	...	21342	126571	5.9
Urban												
0-1	0.01986	100000	98212	72.2	0.01803	100000	98367	72.0	0.02201	100000	98054	72.4
1-5	0.00208	98014	391567	72.7	0.00192	98197	392335	72.3	0.00224	97799	390645	73.0
5-10	0.00195	97811	488576	68.8	0.00120	98009	489749	68.5	0.00280	97580	487218	69.2
10-15	0.00130	97620	487783	63.9	0.00140	97891	489113	63.5	0.00115	97307	486256	64.3
15-20	0.00170	97493	487084	59.0	0.00130	97754	488468	58.6	0.00220	97195	485499	59.4
20-25	0.00329	97328	485870	54.1	0.00250	97627	487578	53.7	0.00414	96982	483899	54.5
25-30	0.00285	97007	484356	49.3	0.00359	97383	486098	48.8	0.00210	96580	482373	49.8
30-35	0.00404	96731	482767	44.4	0.00544	97033	483967	44.0	0.00255	96377	481333	44.9
35-40	0.00872	96340	479804	39.6	0.01075	96506	480148	39.2	0.00673	96132	479243	40.0
40-45	0.01317	95500	474549	34.9	0.01475	95469	474005	34.6	0.01144	95485	474891	35.2
45-50	0.01854	94243	467120	30.3	0.02040	94061	465790	30.1	0.01628	94393	468387	30.6
50-55	0.02891	92496	456312	25.9	0.03100	92142	454127	25.7	0.02681	92856	458535	26.0
55-60	0.04924	89822	439164	21.5	0.05477	89285	435465	21.4	0.04266	90367	443116	21.7
60-65	0.10316	85399	406526	17.5	0.11509	84395	399055	17.5	0.08950	86511	414927	17.5
65-70	0.13647	76590	358454	14.2	0.13163	74682	350086	14.4	0.14282	78769	367886	14.0
70-75	0.26780	66137	288039	11.1	0.25966	64852	283589	11.2	0.27680	67519	292662	10.9
75-80	0.34530	48426	199256	9.2	0.32010	48012	201082	9.2	0.37054	48830	197244	9.0
80+85	0.41130	31704	124522	7.7	0.41907	32643	127646	7.4	0.40451	30736	121169	8.0
85+	...	18664	119472	6.4	...	18964	113459	6.0	...	18303	123194	6.7