

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**

Kerala, 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	0.00898	100000	99163	75.0	0.00986	100000	99084	71.9	0.00810	100000	99250	78.0
1-5	0.00208	99102	395918	74.7	0.00212	99014	395558	71.6	0.00204	99190	396257	77.7
5-10	0.00120	98896	494182	70.8	0.00125	98804	493714	67.8	0.00115	98988	494656	73.8
10-15	0.00125	98777	493577	65.9	0.00170	98681	492986	62.9	0.00080	98874	494174	68.9
15-20	0.00220	98654	492771	61.0	0.00285	98513	491919	58.0	0.00155	98795	493630	64.0
20-25	0.00334	98437	491406	56.1	0.00424	98233	490190	53.1	0.00250	98642	492622	59.1
25-30	0.00424	98108	489521	51.3	0.00613	97816	487613	48.3	0.00265	98396	491345	54.2
30-35	0.00439	97692	487432	46.5	0.00549	97217	484807	43.6	0.00344	98135	489869	49.3
35-40	0.00718	97263	484697	41.7	0.01035	96683	481119	38.9	0.00449	97797	487956	44.5
40-45	0.01075	96565	480409	37.0	0.01485	95683	475110	34.2	0.00723	97358	485148	39.7
45-50	0.01677	95527	473943	32.3	0.02452	94262	465965	29.7	0.00995	96655	481058	35.0
50-55	0.02818	93925	463505	27.8	0.03792	91951	451619	25.4	0.01884	95693	474355	30.3
55-60	0.04317	91278	447225	23.6	0.05803	88464	430302	21.3	0.02954	93890	463056	25.8
60-65	0.06936	87338	422761	19.5	0.08930	83331	399434	17.4	0.05018	91116	445164	21.5
65-70	0.12526	81280	382463	15.8	0.16193	75889	350301	13.9	0.09191	86545	414266	17.5
70-75	0.17478	71099	325383	12.7	0.21865	63601	284030	11.1	0.13757	78591	367115	14.0
75-80	0.24804	58673	258172	9.8	0.31732	49695	209670	8.4	0.19804	67779	307017	10.8
80+85	0.39786	44120	176577	7.2	0.47445	33925	128336	6.2	0.34508	54356	225695	7.9
85+	...	26566	139649	5.3	...	17830	80981	4.5	...	35599	201393	5.7
Rural												
0-1	0.00893	100000	99167	75.2	0.00895	100000	99166	72.3	0.00892	100000	99177	78.1
1-5	0.00192	99107	395975	74.9	0.00252	99105	395826	71.9	0.00136	99108	396098	77.8
5-10	0.00125	98916	494273	71.0	0.00190	98855	493807	68.1	0.00055	98974	494733	73.9
10-15	0.00105	98793	493705	66.1	0.00155	98668	492956	63.2	0.00055	98919	494461	69.0
15-20	0.00230	98689	492937	61.2	0.00300	98515	491901	58.3	0.00165	98865	493972	64.0
20-25	0.00359	98462	491466	56.3	0.00449	98220	490056	53.5	0.00275	98702	492848	59.1
25-30	0.00389	98109	489624	51.5	0.00588	97779	487517	48.7	0.00220	98431	491630	54.3
30-35	0.00568	97727	487320	46.7	0.00767	97203	484253	44.0	0.00394	98215	490157	49.4
35-40	0.00757	97171	484099	42.0	0.01144	96457	479667	39.3	0.00424	97827	488137	44.6
40-45	0.00990	96435	479938	37.3	0.01425	95354	473561	34.8	0.00618	97412	485670	39.7
45-50	0.01633	95480	473832	32.6	0.02271	93995	465038	30.2	0.01060	96810	481732	35.0
50-55	0.02789	93921	463608	28.1	0.03619	91861	451641	25.9	0.01987	95784	474600	30.3
55-60	0.04662	91302	446643	23.8	0.06115	88537	430038	21.7	0.03294	93881	462317	25.9
60-65	0.07191	87045	420645	19.9	0.08814	83122	398400	18.0	0.05678	90788	442067	21.7
65-70	0.11824	80786	381482	16.2	0.14530	75796	352985	14.4	0.09239	85634	409708	17.8
70-75	0.17914	71234	325194	13.0	0.21942	64783	289267	11.5	0.14630	77722	361211	14.3
75-80	0.23285	58473	259246	10.3	0.29441	50568	216108	9.0	0.18594	66351	302169	11.4
80+85	0.37263	44858	182263	7.7	0.44261	35680	137937	6.6	0.32421	54014	226746	8.4
85+	...	28142	161343	5.7	...	19888	98678	5.0	...	36502	224933	6.2
Urban												
0-1	0.00903	100000	99159	74.7	0.01078	100000	99001	71.5	0.00718	100000	99333	78.0
1-5	0.00228	99097	395851	74.4	0.00172	98922	395283	71.3	0.00283	99282	396427	77.5
5-10	0.00115	98871	494071	70.6	0.00055	98752	493624	67.4	0.00175	99000	494569	73.7
10-15	0.00150	98757	493417	65.7	0.00190	98698	493020	62.5	0.00105	98827	493877	68.9
15-20	0.00210	98609	492561	60.7	0.00275	98510	491917	57.6	0.00145	98724	493283	63.9
20-25	0.00315	98402	491290	55.9	0.00404	98240	490274	52.7	0.00230	98580	492373	59.0
25-30	0.00464	98093	489325	51.0	0.00633	97843	487635	47.9	0.00315	98354	491013	54.1
30-35	0.00310	97638	487458	46.3	0.00324	97223	485352	43.2	0.00300	98045	489514	49.3
35-40	0.00678	97336	485208	41.4	0.00921	96908	482594	38.4	0.00474	97751	487693	44.4
40-45	0.01154	96676	480803	36.7	0.01539	96015	476697	33.7	0.00822	97288	484550	39.6
45-50	0.01721	95560	473990	32.1	0.02637	94537	466923	29.2	0.00936	96488	480326	35.0
50-55	0.02842	93916	463344	27.6	0.03969	92044	451590	24.9	0.01780	95585	474026	30.3
55-60	0.03965	91247	447784	23.3	0.05471	88391	430603	20.8	0.02618	93883	463704	25.8
60-65	0.06672	87629	424887	19.2	0.09046	83555	400561	16.9	0.04305	91426	448268	21.4
65-70	0.13276	81782	383373	15.3	0.18054	75996	347265	13.3	0.09148	87490	419018	17.2
70-75	0.17040	70925	325399	12.3	0.21789	62276	278175	10.6	0.12847	79487	373231	13.7
75-80	0.26514	58840	256718	9.3	0.34476	48706	202316	7.9	0.21103	69275	312037	10.3
80+85	0.42794	43239	169884	6.7	0.51248	31914	117513	5.7	0.36997	54656	223955	7.4
85+	...	24735	118061	4.8	...	15559	63894	4.1	...	34435	177827	5.2