

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**

Uttarakhand, 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	0.02444	100000	97832	70.6	0.02575	100000	97725	67.5	0.02297	100000	97976	73.9
1-5	0.00287	97556	389546	71.3	0.00232	97425	389153	68.3	0.00351	97703	389951	74.7
5-10	0.00260	97276	485747	67.5	0.00225	97199	485450	64.5	0.00300	97360	486072	70.9
10-15	0.00235	97023	484546	62.7	0.00245	96981	484311	59.6	0.00225	97069	484798	66.1
15-20	0.00399	96795	483083	57.9	0.00424	96743	482773	54.8	0.00369	96850	483419	61.3
20-25	0.00583	96409	480704	53.1	0.00643	96333	480202	50.0	0.00514	96493	481271	56.5
25-30	0.00708	95846	477635	48.4	0.00832	95714	476730	45.3	0.00583	95997	478626	51.8
30-35	0.01178	95168	473196	43.7	0.01632	94918	470979	40.6	0.00737	95437	475487	47.1
35-40	0.01425	94047	467029	39.2	0.01947	93368	462478	36.3	0.00896	94733	471634	42.4
40-45	0.02036	92706	459136	34.7	0.02730	91550	451929	31.9	0.01243	93884	466707	37.8
45-50	0.03336	90819	446879	30.4	0.04588	89051	435541	27.8	0.02094	92718	458996	33.2
50-55	0.03801	87789	431100	26.3	0.05317	84966	414069	24.0	0.02462	90776	448740	28.9
55-60	0.07205	84453	407828	22.3	0.08830	80448	385247	20.2	0.05642	88541	431006	24.5
60-65	0.07981	78368	377228	18.8	0.10458	73344	348806	16.9	0.05799	83546	406416	20.8
65-70	0.17700	72114	330163	15.2	0.22485	65674	292350	13.5	0.13484	78701	368863	16.9
70-75	0.19474	59349	268842	12.9	0.21768	50908	227314	11.7	0.17136	68089	312812	14.2
75-80	0.36423	47792	194320	10.4	0.40136	39826	157874	9.3	0.32737	56421	235147	11.5
80+85	0.32306	30385	127003	10.0	0.36888	23841	96697	8.9	0.28573	37951	162451	11.0
85+	...	20569	175662	8.5	...	15047	114431	7.6	...	27107	253697	9.4
Rural												
0-1	0.02605	100000	97701	70.3	0.02800	100000	97545	67.0	0.02387	100000	97903	73.9
1-5	0.00284	97395	388911	71.2	0.00220	97200	388283	67.9	0.00355	97613	389581	74.7
5-10	0.00280	97119	484917	67.4	0.00260	96987	484305	64.0	0.00305	97266	485591	71.0
10-15	0.00250	96848	483634	62.6	0.00265	96735	483035	59.2	0.00235	96970	484282	66.2
15-20	0.00409	96606	482118	57.7	0.00454	96479	481388	54.4	0.00369	96743	482887	61.4
20-25	0.00643	96210	479577	53.0	0.00698	96041	478615	49.6	0.00583	96385	480577	56.6
25-30	0.00723	95592	476334	48.3	0.00847	95371	474997	44.9	0.00603	95823	477709	51.9
30-35	0.01317	94901	471565	43.6	0.01834	94563	468790	40.3	0.00817	95245	474351	47.2
35-40	0.01494	93651	464891	39.2	0.02054	92829	459547	36.0	0.00951	94467	470162	42.6
40-45	0.02124	92252	456714	34.7	0.02920	90922	448442	31.7	0.01223	93569	465194	37.9
45-50	0.03655	90293	443599	30.4	0.05026	88267	430747	27.6	0.02339	92425	457049	33.4
50-55	0.03974	86992	426748	26.5	0.05510	83830	408045	23.9	0.02652	90263	445736	29.1
55-60	0.07054	83536	403603	22.4	0.08738	79211	379473	20.1	0.05492	87869	427855	24.8
60-65	0.07708	77643	374289	19.0	0.10642	72290	343586	16.8	0.05196	83043	405151	21.1
65-70	0.17965	71658	327656	15.3	0.23700	64597	285462	13.5	0.13178	78728	369732	17.1
70-75	0.19147	58785	266775	13.1	0.21642	49287	220208	11.9	0.16607	68353	314966	14.3
75-80	0.36987	47529	192402	10.6	0.41544	38621	151333	9.4	0.32687	57002	237689	11.7
80+85	0.31098	29950	126117	10.4	0.34952	22576	92681	9.5	0.28023	38370	164835	11.1
85+	...	20636	184413	8.9	...	14685	120818	8.2	...	27617	261589	9.5
Urban												
0-1	0.02044	100000	98163	71.0	0.02019	100000	98184	68.8	0.02072	100000	98160	73.7
1-5	0.00299	97956	391118	71.5	0.00268	97981	391294	69.2	0.00331	97928	390897	74.3
5-10	0.00205	97663	487815	67.7	0.00125	97719	488291	65.4	0.00290	97603	487310	70.5
10-15	0.00190	97463	486852	62.9	0.00190	97597	487522	60.5	0.00185	97321	486154	65.7
15-20	0.00359	97278	485574	58.0	0.00354	97412	486267	55.6	0.00369	97141	484849	60.8
20-25	0.00429	96928	483655	53.2	0.00514	97067	484170	50.8	0.00324	96782	483149	56.0
25-30	0.00668	96512	481043	48.4	0.00802	96568	481035	46.1	0.00534	96468	481108	51.2
30-35	0.00866	95868	477369	43.7	0.01178	95793	476320	41.4	0.00544	95953	478499	46.5
35-40	0.01258	95037	472380	39.1	0.01721	94665	469468	36.9	0.00752	95432	475491	41.7
40-45	0.01839	93842	465144	34.5	0.02310	93035	460121	32.5	0.01287	94714	470690	37.0
45-50	0.02588	92116	454903	30.1	0.03617	90887	446684	28.2	0.01499	93495	464089	32.4
50-55	0.03387	89733	441720	25.9	0.04877	87599	428068	24.1	0.01992	92093	456406	27.9
55-60	0.07610	86694	418107	21.7	0.09065	83327	398614	20.2	0.06080	90258	439007	23.4
60-65	0.08807	80096	383806	18.2	0.09946	75773	360922	17.0	0.07702	84771	408572	19.7
65-70	0.16793	73041	335955	14.7	0.18789	68237	310359	13.6	0.14671	78242	364073	16.2
70-75	0.20696	60776	273373	12.2	0.22242	55416	246858	11.1	0.19117	66763	303237	13.5
75-80	0.34223	48198	199281	9.7	0.35266	43091	177382	8.6	0.32971	53999	224604	11.1
80+85	0.37191	31703	128482	8.4	0.44295	27894	107771	6.9	0.30906	36195	152593	10.3
85+	...	19913	139101	7.0	...	15538	83432	5.4	...	25008	221026	8.8