

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**

Himachal Pradesh, 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	0.02230	100000	98008	73.5	0.02442	100000	97833	70.3	0.01995	100000	98224	77.5
1-5	0.00475	97770	389961	74.2	0.00323	97558	389469	71.1	0.00630	98005	390473	78.0
5-10	0.00090	97306	486312	70.6	0.00035	97243	486128	67.3	0.00150	97388	486576	74.5
10-15	0.00145	97219	485741	65.6	0.00145	97209	485691	62.3	0.00140	97242	485871	69.6
15-20	0.00320	97078	484697	60.7	0.00315	97068	484682	57.4	0.00329	97106	484787	64.7
20-25	0.00529	96768	482613	55.9	0.00777	96762	482059	52.6	0.00329	96786	483140	59.9
25-30	0.00534	96256	479994	51.2	0.00717	96010	478301	48.0	0.00364	96467	481474	55.1
30-35	0.00524	95742	477521	46.4	0.00643	95322	475159	43.3	0.00414	96116	479620	50.3
35-40	0.00971	95241	474084	41.7	0.01391	94709	470562	38.6	0.00568	95718	477306	45.5
40-45	0.01425	94317	468415	37.0	0.02050	93391	462426	34.1	0.00827	95174	474019	40.8
45-50	0.01977	92972	460562	32.5	0.02744	91477	451465	29.7	0.01184	94387	469356	36.1
50-55	0.03178	91135	449005	28.1	0.04245	88967	436070	25.5	0.02124	93270	461859	31.5
55-60	0.05353	88239	430185	24.0	0.06945	85190	412028	21.5	0.03754	91288	448564	27.1
60-65	0.07827	83515	402263	20.2	0.09655	79273	378355	17.9	0.05917	87861	427213	23.1
65-70	0.12915	76978	361393	16.7	0.16376	71619	329913	14.5	0.09512	82662	395129	19.3
70-75	0.18730	67036	304896	13.8	0.20690	59891	269438	11.9	0.16813	74799	343889	16.1
75-80	0.27326	54481	235150	11.3	0.33920	47499	197060	9.3	0.21327	62223	277967	13.8
80+85	0.32107	39593	165803	9.7	0.39651	31388	125246	7.8	0.25879	48953	212808	11.9
85+	...	26881	216469	8.1	...	18942	119256	6.3	...	36284	369054	10.2
Rural												
0-1	0.02296	100000	97953	73.2	0.02529	100000	97762	69.9	0.02036	100000	98190	77.2
1-5	0.00483	97704	389677	74.0	0.00339	97471	389082	70.7	0.00633	97964	390297	77.8
5-10	0.00085	97232	485956	70.3	0.00025	97140	485640	67.0	0.00155	97343	486338	74.3
10-15	0.00140	97150	485410	65.4	0.00135	97116	485252	62.0	0.00145	97192	485609	69.4
15-20	0.00335	97014	484351	60.4	0.00315	96985	484275	57.1	0.00349	97051	484471	64.5
20-25	0.00554	96689	482164	55.6	0.00802	96680	481600	52.2	0.00349	96712	482720	59.8
25-30	0.00553	96154	479436	50.9	0.00757	95904	477678	47.6	0.00369	96374	480992	55.0
30-35	0.00539	95622	476885	46.2	0.00673	95178	474375	43.0	0.00404	96018	479158	50.2
35-40	0.01000	95107	473358	41.4	0.01436	94538	469628	38.3	0.00583	95630	476839	45.3
40-45	0.01514	94156	467419	36.8	0.02221	93181	461015	33.8	0.00832	95072	473500	40.6
45-50	0.02045	92730	459201	32.4	0.02895	91111	449308	29.5	0.01188	94282	468831	35.9
50-55	0.03280	90833	447305	28.0	0.04393	88473	433334	25.3	0.02208	93161	461153	31.3
55-60	0.05519	87854	427947	23.8	0.07225	84586	408520	21.3	0.03841	91104	447450	27.0
60-65	0.07905	83006	399623	20.1	0.09814	78475	374209	17.8	0.05927	87605	425918	22.9
65-70	0.13008	76444	358733	16.6	0.16651	70774	325536	14.4	0.09454	82413	394095	19.2
70-75	0.19090	66500	301904	13.7	0.21024	58989	264946	11.8	0.17236	74622	342342	15.9
75-80	0.27943	53805	231299	11.3	0.35097	46587	191706	9.2	0.21538	61760	275521	13.7
80+85	0.32235	38770	162179	9.7	0.39531	30236	120700	7.9	0.26171	48458	210244	11.8
85+	...	26273	212367	8.1	...	18284	117185	6.4	...	35776	360805	10.1
Urban												
0-1	0.01302	100000	98802	77.1	0.01156	100000	98932	74.7	0.01448	100000	98688	81.0
1-5	0.00355	98698	393954	77.1	0.00140	98844	395049	74.6	0.00582	98552	392776	81.2
5-10	0.00170	98347	491318	73.4	0.00225	98706	492976	70.7	0.00115	97979	489612	77.7
10-15	0.00195	98180	490422	68.5	0.00275	98484	491746	65.8	0.00100	97866	489086	72.7
15-20	0.00180	97989	489518	63.7	0.00270	98214	490438	61.0	0.00090	97768	488619	67.8
20-25	0.00285	97813	488395	58.8	0.00479	97949	488564	56.2	0.00085	97680	488217	62.9
25-30	0.00290	97534	486987	53.9	0.00250	97480	486773	51.4	0.00325	97597	487311	57.9
30-35	0.00414	97252	485323	49.1	0.00330	97237	485469	46.5	0.00494	97281	485232	53.1
35-40	0.00678	96849	482662	44.3	0.00921	96916	482438	41.7	0.00439	96800	482976	48.4
40-45	0.00643	96193	479503	39.6	0.00539	96024	478877	37.1	0.00752	96375	480208	43.6
45-50	0.01342	95574	474983	34.8	0.01490	95507	474475	32.2	0.01154	95650	475581	38.9
50-55	0.02163	94292	466739	30.2	0.02969	94083	463986	27.7	0.01129	94547	470241	34.3
55-60	0.03402	92252	454131	25.8	0.04048	91290	447892	23.4	0.02581	93479	462172	29.7
60-65	0.06790	89114	431877	21.7	0.07630	87595	422730	19.3	0.05801	91067	443568	25.4
65-70	0.11702	83063	391936	18.0	0.12972	80911	379458	15.7	0.10342	85784	407328	21.8
70-75	0.13221	73343	342885	15.1	0.16144	70416	323780	12.6	0.09697	76912	366510	19.0
75-80	0.18389	63646	290203	12.0	0.18843	59048	269020	9.6	0.17889	69454	317364	15.7
80+85	0.29900	51943	221554	9.1	0.41861	47921	189643	6.2	0.21125	57029	255950	13.6
85+	...	36412	251968	6.9	...	27861	107846	3.9	...	44981	519035	11.5