

Office of the Registrar General and Census Commissioner of India (2019): **SRS Based Abridged Life Tables 2013-17**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (09.09.2019).

Uttarakhand, 2013-17

Age-Interval	Total				Male				Female			
x to x+n	nq_x	lx	nL_x	e_x	nq_x	lx	nL_x	e_x	nq_x	lx	nL_x	e_x
Total												
0-1	0.02719	100000	97609	71.0	0.02701	100000	97623	68.0	0.02739	100000	97623	74.2
1-5	0.00391	97281	388198	71.9	0.00371	97299	388318	68.9	0.00411	97261	388035	75.3
5-10	0.00290	96900	483799	68.2	0.00319	96938	483914	65.1	0.00255	96861	483688	71.6
10-15	0.00195	96620	482627	63.4	0.00180	96628	482705	60.3	0.00210	96614	482565	66.8
15-20	0.00444	96431	481178	58.5	0.00484	96454	481208	55.4	0.00394	96412	481187	61.9
20-25	0.00549	96003	478754	53.8	0.00529	95987	478722	50.7	0.00573	96032	478840	57.2
25-30	0.00737	95476	475709	49.1	0.00812	95480	475603	45.9	0.00668	95481	475837	52.5
30-35	0.01000	94772	471613	44.4	0.01287	94705	470681	41.3	0.00708	94843	472578	47.8
35-40	0.01381	93824	466067	39.8	0.01859	93486	463330	36.8	0.00896	94172	468861	43.1
40-45	0.02021	92529	458290	35.3	0.02618	91748	453164	32.5	0.01342	93328	463704	38.5
45-50	0.03250	90659	446389	31.0	0.04546	89346	437202	28.3	0.01923	92076	456272	34.0
50-55	0.04512	87713	429211	27.0	0.05908	85285	414394	24.5	0.03265	90306	444708	29.6
55-60	0.06745	83755	405271	23.1	0.08636	80246	384574	20.8	0.04951	87357	426509	25.5
60-65	0.08592	78106	374703	19.6	0.10981	73316	347469	17.6	0.06435	83033	402662	21.7
65-70	0.15258	71395	331013	16.2	0.18932	65265	296513	14.4	0.11805	77689	366844	18.0
70-75	0.19709	60501	273612	13.6	0.23620	52909	233898	12.2	0.15760	68518	316765	15.1
75-80	0.30976	48577	204617	11.3	0.36277	40412	164059	10.1	0.25779	57720	251604	12.4
80-85	0.31085	33530	141134	10.3	0.34487	25752	105839	9.6	0.28249	42840	183944	10.8
85+	...	23107	205583	8.9	...	16871	140277	8.3	...	30738	279211	9.1
Rural												
0-1	0.02801	100000	97543	70.6	0.02756	100000	97580	67.3	0.02853	100000	97534	74.2
1-5	0.00439	97199	387757	71.7	0.00415	97244	387997	68.2	0.00467	97147	387445	75.4
5-10	0.00319	96772	483087	68.0	0.00379	96841	483286	64.5	0.00255	96694	482853	71.7
10-15	0.00185	96463	481869	63.2	0.00195	96474	481898	59.8	0.00180	96448	481804	66.9
15-20	0.00454	96285	480431	58.3	0.00484	96286	480355	54.9	0.00424	96274	480454	62.0
20-25	0.00563	95847	477945	53.5	0.00509	95820	477935	50.1	0.00618	95866	477909	57.3
25-30	0.00772	95307	474792	48.8	0.00842	95332	474813	45.4	0.00708	95273	474715	52.6
30-35	0.01065	94571	470472	44.2	0.01327	94530	469731	40.7	0.00802	94599	471149	48.0
35-40	0.01475	93565	464567	39.6	0.01981	93276	462033	36.2	0.00985	93840	466991	43.3
40-45	0.02143	92185	456330	35.2	0.02808	91427	451203	31.9	0.01376	92916	461563	38.7
45-50	0.03535	90209	443541	30.9	0.05109	88860	433598	27.8	0.01982	91637	453970	34.2
50-55	0.04612	87020	425554	26.9	0.06082	84320	409289	24.1	0.03337	89821	442126	29.9
55-60	0.06843	83007	401425	23.1	0.09135	79192	378565	20.5	0.04754	86824	424256	25.8
60-65	0.08588	77327	370992	19.6	0.11353	71958	340388	17.3	0.06172	82696	401580	22.0
65-70	0.15675	70686	327031	16.2	0.20018	63788	288108	14.2	0.11730	77592	366540	18.2
70-75	0.19934	59606	269183	13.7	0.24720	51019	224014	12.1	0.15269	68491	317476	15.3
75-80	0.31290	47724	200496	11.5	0.37172	38407	154730	10.2	0.25724	58033	253066	12.6
80-85	0.30434	32791	138529	10.7	0.33925	24130	99431	9.8	0.27530	43104	185913	11.1
85+	...	22812	211139	9.3	...	15944	138238	8.7	...	31238	292357	9.4
Urban												
0-1	0.02492	100000	97793	71.8	0.02552	100000	97744	69.9	0.02422	100000	97875	74.0
1-5	0.00244	97508	389458	72.6	0.00240	97448	389226	70.7	0.00248	97578	389703	74.9
5-10	0.00195	97271	485880	68.8	0.00135	97214	485744	66.9	0.00255	97336	486060	71.0
10-15	0.00210	97081	484897	63.9	0.00130	97083	485101	61.9	0.00310	97088	484689	66.2
15-20	0.00404	96878	483481	59.1	0.00489	96957	483747	57.0	0.00310	96788	483210	61.4
20-25	0.00514	96486	481238	54.3	0.00578	96483	481065	52.3	0.00439	96488	481434	56.6
25-30	0.00648	95990	478459	49.6	0.00728	95925	477985	47.6	0.00568	96064	478963	51.8
30-35	0.00842	95368	474926	44.9	0.01198	95227	473461	42.9	0.00469	95518	476485	47.1
35-40	0.01139	94566	470293	40.2	0.01568	94086	466912	38.4	0.00663	95070	473904	42.3
40-45	0.01726	93489	463667	35.7	0.02143	92611	458372	34.0	0.01248	94440	469489	37.6
45-50	0.02525	91875	453993	31.2	0.03207	90626	446402	29.6	0.01761	93262	462504	33.0
50-55	0.04254	89555	438945	27.0	0.05476	87720	427325	25.5	0.03081	91620	451692	28.6
55-60	0.06474	85745	415534	23.1	0.07318	82917	399999	21.9	0.05566	88797	432422	24.4
60-65	0.08618	80194	384574	19.5	0.09900	76849	366139	18.4	0.07318	83854	404769	20.7
65-70	0.13788	73283	342291	16.1	0.15402	69240	320454	15.1	0.12085	77718	366450	17.1
70-75	0.18845	63178	287234	13.2	0.19780	58576	264946	12.4	0.17774	68326	312427	14.1
75-80	0.29710	51273	218210	10.7	0.32978	46990	196004	9.8	0.26014	56182	244519	11.6
80-85	0.33793	36039	149397	9.1	0.36811	31493	128056	8.4	0.31252	41567	175099	9.7
85+	...	23860	179925	7.5	...	19901	137123	6.9	...	28576	230038	8.0