

Office of the Registrar General and Census Commissioner of India (2018): **SRS Based Abridged Life Tables 2012-16**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).

ABRIDGED LIFE TABLES

2012-16

Uttarakhand, 2012-16

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	0.02684	100000	97637	71.5	0.02628	100000	97683	68.5	0.02750	100000	97615	74.8
1-5	0.00498	97316	388086	72.4	0.00483	97372	388349	69.3	0.00514	97250	387740	75.9
5-10	0.00260	96831	483526	68.8	0.00300	96902	483787	65.6	0.00215	96750	483231	72.3
10-15	0.00230	96579	482342	64.0	0.00205	96612	482566	60.8	0.00260	96542	482084	67.4
15-20	0.00409	96358	480881	59.1	0.00494	96414	480988	55.9	0.00320	96292	480742	62.6
20-25	0.00603	95963	478432	54.3	0.00603	95938	478316	51.2	0.00603	95984	478521	57.8
25-30	0.00698	95384	475319	49.6	0.00911	95359	474739	46.5	0.00484	95405	475888	53.1
30-35	0.00946	94719	471465	45.0	0.01149	94491	469868	41.9	0.00732	94943	473068	48.4
35-40	0.01282	93823	466304	40.4	0.01642	93405	463460	37.4	0.00916	94248	469195	43.7
40-45	0.02114	92620	458545	35.9	0.02735	91871	453571	32.9	0.01406	93385	463793	39.1
45-50	0.03050	90662	446749	31.6	0.04425	89358	437431	28.8	0.01637	92072	456792	34.6
50-55	0.04104	87897	430954	27.5	0.05581	85404	415587	25.0	0.02735	90565	447147	30.1
55-60	0.06254	84290	408962	23.6	0.07938	80637	387916	21.3	0.04651	88087	430836	25.9
60-65	0.08584	79018	379151	20.0	0.11091	74237	351700	17.9	0.06276	83990	407669	22.1
65-70	0.14731	72235	335778	16.6	0.18070	66003	301177	14.9	0.11574	78719	372168	18.4
70-75	0.19173	61594	279251	14.0	0.22866	54077	239962	12.6	0.15558	69608	322031	15.4
75-80	0.28675	49785	212850	11.7	0.33267	41711	172936	10.5	0.24164	58778	258664	12.8
80+85	0.30683	35509	149886	10.4	0.34301	27835	114605	9.6	0.27591	44575	192138	11.0
85+	...	24614	220316	9.0	...	18287	152091	8.3	...	32276	299599	9.3
Rural												
0-1	0.02756	100000	97580	71.0	0.02674	100000	97645	67.7	0.02848	100000	97538	74.6
1-5	0.00578	97244	387612	72.0	0.00566	97326	387965	68.6	0.00594	97152	387153	75.8
5-10	0.00295	96682	482700	68.4	0.00359	96775	483004	65.0	0.00225	96575	482333	72.3
10-15	0.00250	96398	481386	63.6	0.00240	96427	481556	60.2	0.00265	96358	481152	67.4
15-20	0.00409	96157	479881	58.8	0.00464	96196	479953	55.3	0.00354	96103	479733	62.6
20-25	0.00673	95763	477289	54.0	0.00638	95749	477317	50.6	0.00708	95762	477171	57.8
25-30	0.00767	95119	473830	49.4	0.01010	95138	473409	45.9	0.00524	95085	474196	53.2
30-35	0.01010	94389	469665	44.7	0.01183	94177	468220	41.3	0.00837	94587	471044	48.5
35-40	0.01307	93436	464333	40.2	0.01721	93063	461610	36.8	0.00906	93796	466960	43.9
40-45	0.02320	92215	456108	35.7	0.02984	91461	451062	32.4	0.01558	92946	461236	39.2
45-50	0.03200	90076	443463	31.4	0.04979	88732	433105	28.3	0.01425	91497	454360	34.8
50-55	0.03993	87193	427704	27.4	0.05538	84315	410303	24.6	0.02604	90193	445638	30.3
55-60	0.06301	83711	406085	23.4	0.08307	79645	382456	20.9	0.04489	87845	430009	26.0
60-65	0.08525	78436	376497	19.8	0.11203	73029	345794	17.6	0.06135	83902	407547	22.1
65-70	0.15089	71750	332920	16.4	0.19016	64847	294443	14.5	0.11466	78754	372519	18.4
70-75	0.19277	60923	276074	13.9	0.23745	52516	231826	12.3	0.15074	69725	323483	15.4
75-80	0.29551	49179	209104	11.6	0.34626	40046	164451	10.3	0.24716	59215	259817	12.7
80+85	0.30870	34646	146072	10.4	0.34855	26180	107340	9.5	0.27467	44579	192375	11.1
85+	...	23951	214134	8.9	...	17055	141136	8.3	...	32334	300354	9.3
Urban												
0-1	0.02460	100000	97818	72.9	0.02482	100000	97800	70.9	0.02435	100000	97865	75.2
1-5	0.00240	97540	389594	73.7	0.00224	97518	389543	71.7	0.00264	97565	389614	76.0
5-10	0.00130	97306	486215	69.9	0.00095	97300	486267	67.9	0.00165	97308	486139	72.2
10-15	0.00165	97180	485498	65.0	0.00090	97207	485818	62.9	0.00250	97148	485131	67.4
15-20	0.00409	97019	484178	60.1	0.00584	97120	484387	58.0	0.00210	96905	484021	62.5
20-25	0.00404	96622	482154	55.3	0.00514	96553	481535	53.3	0.00275	96702	482877	57.6
25-30	0.00514	96232	479988	50.6	0.00643	96057	478834	48.6	0.00379	96436	481302	52.8
30-35	0.00762	95738	476991	45.8	0.01065	95439	474822	43.9	0.00444	96070	479367	48.0
35-40	0.01203	95008	472346	41.1	0.01430	94423	468919	39.3	0.00961	95644	476073	43.2
40-45	0.01559	93865	465899	36.6	0.02060	93073	460854	34.8	0.00995	94725	471431	38.6
45-50	0.02647	92402	456401	32.1	0.03003	91156	449490	30.5	0.02247	93782	464127	33.9
50-55	0.04398	89955	440516	27.9	0.05694	88418	430280	26.4	0.03109	91675	451717	29.7
55-60	0.06103	86000	417519	24.1	0.06923	83384	403109	22.8	0.05195	88825	433251	25.5
60-65	0.08779	80751	386981	20.5	0.10728	77611	368241	19.3	0.06777	84210	407651	21.8
65-70	0.13424	73662	344672	17.2	0.14812	69286	321500	16.3	0.11987	78503	370480	18.2
70-75	0.18763	63773	289651	14.5	0.19760	59023	266642	13.7	0.17623	69093	315698	15.3
75-80	0.25084	51808	226439	12.3	0.28105	47360	203244	11.4	0.21720	56917	253791	13.0
80+85	0.29865	38812	164671	10.5	0.31873	34050	142649	10.0	0.28141	44554	191101	10.9
85+	...	27221	243676	9.0	...	23197	196319	8.5	...	32016	295924	9.2