

Office of the Registrar General and Census Commissioner of India (2016): **SRS Based Abridged Life Tables 2010-14**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).



SRS BASED ABRIDGED LIFE TABLES 2010-14



**OFFICE OF THE REGISTRAR GENERAL &
CENSUS COMMISSIONER, INDIA
MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI**



**SRS BASED
ABRIDGED LIFE TABLES
2010-14**

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Uttrakhand, 2010-14

Age-Interval x to x _{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	0.02823	100000	97526	71.7	0.02739	100000	97593	69.1	0.02921	100000	97481	74.5
1-5	0.00701	97177	387050	72.8	0.00681	97261	387433	70.1	0.00729	97079	386529	75.7
5-10	0.00369	96495	481586	69.3	0.00424	96598	481966	66.5	0.00310	96371	481110	72.2
10-15	0.00255	96139	480083	64.5	0.00240	96188	480366	61.8	0.00275	96073	479705	67.5
15-20	0.00454	95894	478471	59.7	0.00519	95958	478661	57.0	0.00379	95809	478198	62.6
20-25	0.00683	95459	475743	54.9	0.00742	95460	475639	52.2	0.00623	95446	475774	57.9
25-30	0.00817	94807	472129	50.3	0.01114	94751	471167	47.6	0.00499	94851	473084	53.2
30-35	0.00832	94033	468282	45.7	0.00946	93696	466350	43.1	0.00713	94378	470270	48.5
35-40	0.01297	93251	463424	41.0	0.01800	92810	460174	38.5	0.00787	93705	466773	43.8
40-45	0.01834	92041	456269	36.5	0.02315	91139	450734	34.2	0.01302	92968	462062	39.1
45-50	0.02988	90353	445457	32.2	0.03792	89030	437285	29.9	0.02158	91757	454141	34.6
50-55	0.04219	87654	429481	28.1	0.05568	85654	416878	26.0	0.02832	89777	442912	30.3
55-60	0.05820	83956	408185	24.2	0.07129	80885	390676	22.4	0.04641	87235	426659	26.1
60-65	0.08579	79070	379374	20.5	0.10946	75119	356094	18.9	0.06294	83186	403685	22.3
65-70	0.13436	72286	338287	17.2	0.15901	66896	308768	15.9	0.11116	77950	369496	18.6
70-75	0.18960	62574	284095	14.5	0.21645	56259	251445	13.4	0.16472	69285	319048	15.6
75-80	0.26920	50710	219084	12.3	0.29913	44082	186776	11.4	0.23961	57873	254724	13.1
80+85	0.29382	37059	157649	10.9	0.32128	30896	129029	10.2	0.26909	44006	190256	11.5
85+	...	26171	245143	9.4	...	20969	185621	8.9	...	32164	314441	9.8
Rural												
0-1	0.02971	100000	97409	71.0	0.02896	100000	97468	68.0	0.03060	100000	97374	74.3
1-5	0.00788	97029	386253	72.1	0.00784	97104	386563	69.0	0.00792	96940	385823	75.6
5-10	0.00409	96264	480337	68.7	0.00499	96343	480512	65.5	0.00310	96173	480119	72.2
10-15	0.00295	95870	478646	64.0	0.00285	95862	478629	60.8	0.00300	95875	478657	67.4
15-20	0.00439	95588	476974	59.1	0.00534	95589	476786	56.0	0.00334	95588	477195	62.6
20-25	0.00767	95168	474127	54.4	0.00842	95079	473541	51.3	0.00688	95268	474762	57.8
25-30	0.00926	94438	470020	49.8	0.01297	94279	468377	46.7	0.00524	94613	471827	53.2
30-35	0.00851	93564	465883	45.2	0.01005	93056	463012	42.3	0.00698	94118	468994	48.5
35-40	0.01312	92767	461011	40.6	0.01874	92121	456619	37.7	0.00752	93461	465653	43.8
40-45	0.02050	91550	453389	36.1	0.02583	90395	446521	33.4	0.01455	92758	460686	39.1
45-50	0.03157	89673	441707	31.8	0.04292	88060	431455	29.2	0.02020	91408	452663	34.7
50-55	0.04405	86842	425079	27.8	0.05973	84280	409306	25.4	0.02812	89561	441894	30.3
55-60	0.05880	83016	403416	23.9	0.07620	79246	381681	21.8	0.04411	87042	426177	26.1
60-65	0.08294	78135	375454	20.2	0.10571	73208	347661	18.4	0.06140	83202	404155	22.2
65-70	0.13896	71654	334698	16.8	0.16601	65469	301314	15.3	0.11427	78094	369672	18.5
70-75	0.19845	61697	278845	14.1	0.23397	54600	241720	12.8	0.16690	69170	318210	15.5
75-80	0.28806	49453	211041	12.0	0.32566	41825	174023	10.9	0.25183	57625	251718	13.1
80+85	0.29773	35208	149324	10.8	0.33077	28205	116950	10.0	0.26754	43114	186528	11.7
85+	...	24725	232580	9.4	...	18876	164402	8.7	...	31579	317342	10.0
Urban												
0-1	0.02225	100000	98012	74.1	0.02126	100000	98095	73.3	0.02346	100000	97937	75.0
1-5	0.00355	97775	390262	74.8	0.00260	97874	390885	73.8	0.00475	97654	389452	75.8
5-10	0.00210	97428	486628	71.1	0.00135	97620	487772	70.0	0.00295	97191	485239	72.2
10-15	0.00105	97223	485862	66.2	0.00060	97489	487296	65.1	0.00160	96905	484136	67.4
15-20	0.00499	97121	484528	61.3	0.00454	97430	486220	60.2	0.00549	96750	482515	62.5
20-25	0.00394	96637	482223	56.6	0.00409	96988	483951	55.4	0.00374	96219	480173	57.8
25-30	0.00449	96256	480256	51.8	0.00489	96591	481832	50.6	0.00414	95859	478358	53.0
30-35	0.00752	95824	477468	47.0	0.00752	96119	478960	45.9	0.00747	95462	475639	48.2
35-40	0.01252	95103	472639	42.3	0.01583	95395	473405	41.2	0.00901	94748	471625	43.6
40-45	0.01169	93912	466967	37.8	0.01479	93885	466066	36.8	0.00837	93895	467681	38.9
45-50	0.02487	92814	458834	33.3	0.02398	92496	457423	32.3	0.02589	93109	460118	34.2
50-55	0.03676	90506	444738	29.0	0.04403	90278	442102	28.1	0.02885	90698	447340	30.1
55-60	0.05610	87180	424564	25.0	0.05659	86303	420272	24.2	0.05561	88081	428950	25.9
60-65	0.09622	82289	392574	21.4	0.12273	81420	383455	20.5	0.06884	83182	402131	22.3
65-70	0.11646	74371	350670	18.4	0.13378	71427	333176	18.0	0.09826	77456	369284	18.7
70-75	0.15483	65709	303517	15.5	0.15471	61871	285566	15.4	0.15503	69845	322928	15.5
75-80	0.18974	55535	251848	12.8	0.19450	52299	236561	12.8	0.18451	59017	268406	12.8
80+85	0.27749	44998	193797	10.2	0.27991	42127	181188	10.3	0.27543	48128	207516	10.2
85+	...	32511	266414	8.2	...	30335	250978	8.3	...	34872	281964	8.1