

Office of the Registrar General and Census Commissioner of India (2017): **SRS Based Abridged Life Tables 2011-15**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).



SRS BASED ABRIDGED LIFE TABLES 2011-15



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

Uttarakhand, 2011-15

Age-Interval	Total				Male				Female			
x to x_n+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	0.02720	100000	97608	71.8	0.02625	100000	97685	68.9	0.02833	100000	97550	74.9
1-5	0.00542	97280	387837	72.8	0.00530	97375	388248	69.8	0.00554	97167	387311	76.1
5-10	0.00285	96752	483073	69.2	0.00379	96859	483376	66.1	0.00175	96629	482722	72.5
10-15	0.00225	96477	481842	64.3	0.00190	96491	481999	61.4	0.00265	96460	481661	67.6
15-20	0.00459	96260	480300	59.5	0.00539	96308	480387	56.5	0.00369	96205	480204	62.8
20-25	0.00703	95818	477477	54.7	0.00718	95789	477315	51.8	0.00683	95849	477653	58.0
25-30	0.00762	95145	473937	50.1	0.00995	95102	473203	47.1	0.00514	95195	474753	53.4
30-35	0.00842	94420	470201	45.5	0.00980	94156	468582	42.6	0.00698	94706	471944	48.7
35-40	0.01322	93625	465261	40.8	0.01800	93233	462308	38.0	0.00847	94045	468352	44.0
40-45	0.02094	92388	457407	36.4	0.02671	91554	452058	33.6	0.01435	93249	463087	39.4
45-50	0.02929	90453	445996	32.1	0.04119	89109	436917	29.5	0.01706	91911	455815	34.9
50-55	0.04185	87804	430321	28.0	0.05856	85439	415190	25.6	0.02579	90343	446354	30.5
55-60	0.05966	84129	408695	24.1	0.07406	80436	387823	22.0	0.04628	88013	430573	26.2
60-65	0.08233	79110	380199	20.4	0.10298	74479	354255	18.6	0.06303	83939	407265	22.3
65-70	0.13549	72597	339645	17.0	0.16759	66809	307179	15.4	0.10524	78649	373852	18.7
70-75	0.19110	62761	284753	14.3	0.22455	55612	247382	13.0	0.15914	70372	325165	15.5
75-80	0.27582	50767	218450	12.0	0.31210	43125	181171	11.0	0.24032	59173	260452	13.0
80+85	0.29800	36764	155997	10.7	0.33053	29665	123119	9.9	0.26939	44953	194411	11.3
85+	...	25809	237117	9.2	...	19860	171515	8.6	...	32843	313181	9.5
Rural												
0-1	0.02789	100000	97553	71.1	0.02704	100000	97621	67.8	0.02888	100000	97507	74.7
1-5	0.00606	97211	387412	72.1	0.00614	97296	387734	68.7	0.00594	97112	386993	75.9
5-10	0.00329	96622	482315	68.6	0.00464	96699	482372	65.1	0.00180	96535	482242	72.4
10-15	0.00250	96304	480918	63.8	0.00230	96250	480698	60.4	0.00275	96362	481147	67.5
15-20	0.00454	96063	479332	58.9	0.00549	96029	478968	55.5	0.00354	96097	479708	62.7
20-25	0.00807	95627	476302	54.2	0.00832	95502	475644	50.8	0.00787	95756	476951	57.9
25-30	0.00832	94856	472313	49.6	0.01144	94708	470864	46.2	0.00504	95003	473810	53.3
30-35	0.00856	94067	468399	45.0	0.00980	93625	465920	41.7	0.00732	94524	470964	48.6
35-40	0.01352	93261	463413	40.4	0.01864	92707	459602	37.1	0.00847	93832	467304	43.9
40-45	0.02339	92001	454987	35.9	0.02959	90979	448666	32.8	0.01632	93038	461577	39.3
45-50	0.03166	89849	442452	31.7	0.04775	88287	431472	28.7	0.01568	91519	454118	34.9
50-55	0.04252	87004	426222	27.6	0.06184	84071	407784	25.0	0.02433	90084	445414	30.4
55-60	0.06130	83304	404332	23.7	0.07900	78872	379249	21.5	0.04576	87893	430140	26.1
60-65	0.08163	78197	375935	20.1	0.10238	72641	345586	18.1	0.06279	83871	406985	22.2
65-70	0.13832	71814	335578	16.7	0.17491	65204	298783	14.9	0.10470	78604	373761	18.5
70-75	0.19744	61881	279900	13.9	0.23797	53800	237568	12.5	0.16044	70374	325103	15.4
75-80	0.29329	49663	211312	11.7	0.33567	40997	169478	10.6	0.25317	59083	258036	12.8
80+85	0.30291	35097	148419	10.6	0.34044	27235	112226	9.7	0.26948	44125	190802	11.4
85+	...	24466	222782	9.1	...	17963	151468	8.4	...	32234	310266	9.6
Urban												
0-1	0.02478	100000	97804	74.1	0.02348	100000	97910	72.7	0.02635	100000	97705	75.5
1-5	0.00315	97522	389342	75.0	0.00236	97652	390052	73.5	0.00411	97365	388452	76.5
5-10	0.00115	97214	485791	71.2	0.00080	97422	486915	69.7	0.00160	96965	484436	72.8
10-15	0.00120	97102	485221	66.3	0.00020	97344	486672	64.7	0.00240	96810	483469	67.9
15-20	0.00469	96986	483897	61.3	0.00504	97325	485698	59.7	0.00429	96578	481883	63.1
20-25	0.00364	96531	481786	56.6	0.00384	96834	483246	55.0	0.00344	96163	480004	58.4
25-30	0.00544	96179	479672	51.8	0.00549	96462	481088	50.2	0.00544	95832	477915	53.6
30-35	0.00787	95656	476528	47.1	0.00971	95933	477542	45.5	0.00588	95311	475204	48.8
35-40	0.01243	94904	471704	42.4	0.01613	95002	471374	40.9	0.00842	94750	471825	44.1
40-45	0.01391	93724	465517	37.9	0.01843	93470	463164	36.5	0.00891	93953	467831	39.5
45-50	0.02242	92421	457367	33.4	0.02354	91747	453764	32.2	0.02120	93116	461133	34.8
50-55	0.04004	90349	443319	29.1	0.04958	89587	437614	27.9	0.03022	91142	449268	30.5
55-60	0.05432	86732	422527	25.2	0.05981	85145	413686	24.2	0.04813	88388	431895	26.3
60-65	0.08473	82020	393732	21.5	0.10485	80052	380481	20.5	0.06387	84134	408018	22.5
65-70	0.12500	75071	352784	18.3	0.14205	71659	333412	17.6	0.10734	78760	373896	18.9
70-75	0.16656	65687	301486	15.5	0.17807	61480	280283	15.1	0.15348	70306	325116	15.9
75-80	0.20504	54746	245948	13.1	0.22393	50532	224472	12.9	0.18395	59516	270719	13.3
80+85	0.27775	43521	187209	10.9	0.28825	39216	167520	10.9	0.26909	48568	210183	10.7
85+	...	31433	285909	9.1	...	27912	258728	9.3	...	35499	309184	8.7