

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

Uttar Pradesh, 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	0.06247	100000	95141	64.8	0.06056	100000	95256	63.9	0.06479	100000	95104	65.6
1-5	0.01057	93753	372500	68.1	0.00784	93944	373911	67.0	0.01368	93521	370780	69.2
5-10	0.00474	92762	462712	64.8	0.00434	93207	465024	63.5	0.00524	92241	459999	66.1
10-15	0.00334	92323	460841	60.1	0.00319	92802	463271	58.8	0.00354	91758	457979	61.4
15-20	0.00469	92014	459066	55.3	0.00444	92506	461578	54.0	0.00499	91433	456100	56.6
20-25	0.00777	91582	456218	50.5	0.00772	92095	458778	49.2	0.00782	90977	453197	51.9
25-30	0.00847	90871	452491	45.9	0.00772	91384	455233	44.6	0.00931	90266	449262	47.3
30-35	0.01154	90101	448038	41.3	0.01317	90678	450610	39.9	0.00970	89425	445020	42.7
35-40	0.01568	89062	442017	36.7	0.01785	89484	443659	35.4	0.01337	88558	439996	38.1
40-45	0.02344	87665	433501	32.2	0.02705	87887	433901	31.0	0.01947	87374	432822	33.6
45-50	0.03376	85610	421322	28.0	0.04263	85509	418987	26.8	0.02457	85673	423518	29.2
50-55	0.05633	82720	402752	23.8	0.06021	81864	397820	22.9	0.05188	83568	407831	24.9
55-60	0.08433	78060	374682	20.1	0.10412	76935	365597	19.1	0.06691	79233	383635	21.1
60-65	0.11976	71477	336734	16.7	0.12748	68925	323166	16.1	0.11137	73931	350064	17.4
65-70	0.15899	62917	290285	13.6	0.17371	60138	275272	13.0	0.14494	65698	305385	14.3
70-75	0.22405	52914	235460	10.7	0.24133	49692	218994	10.2	0.20569	56176	252508	11.3
75-80	0.30122	41059	175178	8.1	0.33662	37699	157271	7.7	0.26619	44621	194490	8.5
80+85	0.51251	28691	105545	5.5	0.53492	25009	90245	5.3	0.48902	32743	122830	5.7
85+	...	13987	51673	3.7	...	11631	42448	3.6	...	16731	62216	3.7
Rural												
0-1	0.06482	100000	95001	63.8	0.06429	100000	95033	62.8	0.06551	100000	95064	64.7
1-5	0.01171	93518	371288	67.2	0.00792	93571	372401	66.1	0.01603	93449	369927	68.3
5-10	0.00509	92423	460938	64.0	0.00469	92830	463062	62.6	0.00553	91951	458482	65.3
10-15	0.00349	91953	458960	59.3	0.00329	92395	461212	57.9	0.00379	91442	456343	60.7
15-20	0.00479	91631	457135	54.5	0.00439	92090	459516	53.1	0.00524	91095	454357	55.9
20-25	0.00807	91192	454227	49.7	0.00817	91686	456659	48.3	0.00802	90618	451381	51.2
25-30	0.00961	90457	450199	45.1	0.00856	90937	452834	43.7	0.01079	89891	447101	46.6
30-35	0.01331	89588	445085	40.5	0.01494	90158	447633	39.1	0.01153	88921	442097	42.1
35-40	0.01647	88395	438537	36.0	0.01863	88811	440151	34.6	0.01425	87896	436514	37.5
40-45	0.02661	86939	429280	31.6	0.03041	87156	429621	30.2	0.02251	86643	428595	33.0
45-50	0.03710	84625	415793	27.4	0.04574	84505	413418	26.1	0.02789	84693	418005	28.7
50-55	0.06210	81486	395647	23.3	0.06559	80640	390922	22.2	0.05799	82331	400562	24.5
55-60	0.09346	76426	365154	19.7	0.11920	75350	355279	18.6	0.07183	77556	374621	20.8
60-65	0.13167	69283	324188	16.5	0.13713	66369	309362	15.7	0.12577	71986	338201	17.2
65-70	0.16180	60161	276998	13.6	0.17865	57268	261392	12.8	0.14593	62932	292098	14.3
70-75	0.23009	50427	223477	10.7	0.25557	47037	205457	10.1	0.20302	53748	241793	11.4
75-80	0.29267	38824	166434	8.1	0.33427	35015	146163	7.7	0.25119	42836	188342	8.6
80+85	0.51225	27461	100949	5.4	0.53945	23311	83649	5.2	0.48332	32076	120854	5.6
85+	...	13394	48237	3.6	...	10736	38358	3.6	...	16573	59370	3.6
Urban												
0-1	0.05155	100000	95828	68.4	0.04373	100000	96363	67.9	0.06135	100000	95301	68.8
1-5	0.00526	94845	378133	71.1	0.00760	95627	380706	70.0	0.00244	93865	374869	72.3
5-10	0.00339	94346	470931	67.5	0.00290	94900	473813	66.5	0.00389	93636	467268	68.5
10-15	0.00265	94026	469508	62.7	0.00270	94625	472488	61.7	0.00260	93271	465752	63.8
15-20	0.00424	93777	467968	57.8	0.00454	94370	470854	56.9	0.00389	93029	464316	58.9
20-25	0.00673	93379	465351	53.1	0.00633	93941	468235	52.1	0.00713	92667	461722	54.1
25-30	0.00519	92751	462545	48.4	0.00514	93347	465557	47.4	0.00519	92007	458791	49.5
30-35	0.00623	92270	460024	43.7	0.00797	92867	462655	42.7	0.00434	91530	456712	44.8
35-40	0.01317	91695	455646	38.9	0.01558	92127	457261	38.0	0.01045	91132	453440	39.9
40-45	0.01351	90488	449526	34.4	0.01682	90691	449873	33.6	0.00985	90180	448738	35.3
45-50	0.02374	89265	441496	29.8	0.03289	89166	439068	29.1	0.01465	89292	443530	30.7
50-55	0.04052	87146	427504	25.5	0.04506	86233	421928	25.0	0.03528	87983	432927	26.1
55-60	0.05757	83615	406594	21.5	0.06400	82347	399250	21.0	0.05097	84879	413980	21.9
60-65	0.07806	78800	379690	17.6	0.09410	77077	368374	17.3	0.06028	80553	391574	18.0
65-70	0.14861	72650	337812	13.9	0.15607	69824	322785	13.8	0.14118	75697	354118	13.9
70-75	0.20113	61853	279380	10.8	0.18743	58927	268145	10.9	0.21575	65010	291301	10.8
75-80	0.33408	49412	206968	7.9	0.34585	47882	199370	7.8	0.32279	50984	214764	8.0
80+85	0.51351	32904	121393	5.6	0.51711	31322	115520	5.6	0.50996	34527	127413	5.7
85+	...	16008	63097	3.9	...	15125	58864	3.9	...	16919	67776	4.0