

Office of the Registrar General and Census Commissioner of India (2022): **SRS Based Abridged Life Tables 2016-20**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (23.05.2023).



**SRS BASED
ABRIDGED LIFE TABLES
2016-20**

**OFFICE OF THE REGISTRAR GENERAL &
CENSUS COMMISSIONER, INDIA**

**MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI**

Uttar Pradesh, 2016-20

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	0.06037	100000	95267	66.0	0.05735	100000	95454	65.3	0.06404	100000	95146	66.7
1-5	0.00538	93963	374573	69.2	0.00506	94265	375858	68.3	0.00574	93596	372997	70.2
5-10	0.00324	93457	466528	65.6	0.00265	93788	468318	64.6	0.00394	93059	464376	66.6
10-15	0.00334	93154	464991	60.8	0.00280	93540	467044	59.8	0.00394	92692	462545	61.9
15-20	0.00424	92842	463277	56.0	0.00369	93278	465584	54.9	0.00489	92326	460545	57.1
20-25	0.00613	92449	460898	51.2	0.00608	92933	463337	50.1	0.00618	91875	458016	52.4
25-30	0.00787	91882	457687	46.5	0.00752	92368	460204	45.4	0.00827	91307	454713	47.7
30-35	0.01099	91159	453419	41.9	0.01228	91673	455744	40.7	0.00951	90552	450679	43.1
35-40	0.01499	90157	447591	37.3	0.01741	90548	449022	36.2	0.01243	89691	445822	38.5
40-45	0.02192	88805	439411	32.8	0.02500	88972	439558	31.8	0.01864	88577	439002	33.9
45-50	0.02905	86858	428380	28.5	0.03191	86747	427181	27.6	0.02608	86926	429392	29.5
50-55	0.04888	84335	412251	24.3	0.04966	83979	410433	23.4	0.04806	84659	413925	25.2
55-60	0.08710	80213	384501	20.4	0.10323	79809	379659	19.5	0.07245	80590	388980	21.4
60-65	0.10589	73226	347398	17.1	0.12022	71571	336881	16.4	0.09132	74752	357417	17.8
65-70	0.15726	65472	302741	13.8	0.17330	62967	288523	13.3	0.14118	67925	316913	14.4
70-75	0.23382	55176	244068	10.9	0.25014	52055	228038	10.5	0.21722	58335	260574	11.3
75-80	0.29130	42275	181126	8.5	0.31695	39034	164474	8.2	0.26659	45663	198720	8.7
80+85	0.48313	29960	112415	5.9	0.49321	26662	99110	5.8	0.47280	33490	126856	5.9
85+	...	15485	63974	4.1	...	13512	56685	4.2	...	17656	71716	4.1
Rural												
0-1	0.06238	100000	95146	65.0	0.06007	100000	95286	64.2	0.06522	100000	95080	65.9
1-5	0.00590	93762	373647	68.4	0.00530	93993	374713	67.3	0.00657	93478	372324	69.5
5-10	0.00369	93209	465186	64.8	0.00310	93495	466751	63.6	0.00429	92863	463320	65.9
10-15	0.00379	92865	463444	60.0	0.00310	93205	465306	58.8	0.00454	92465	461274	61.2
15-20	0.00469	92513	461530	55.2	0.00424	92917	463661	54.0	0.00519	92045	459071	56.5
20-25	0.00673	92079	458926	50.5	0.00663	92523	461168	49.2	0.00683	91568	456349	51.7
25-30	0.00886	91459	455361	45.8	0.00847	91909	457705	44.5	0.00926	90942	452680	47.1
30-35	0.01168	90649	450728	41.2	0.01267	91131	452952	39.9	0.01055	90100	448210	42.5
35-40	0.01642	89590	444485	36.6	0.01849	89976	445990	35.4	0.01440	89150	442706	37.9
40-45	0.02422	88118	435534	32.2	0.02822	88313	435638	31.0	0.02001	87866	435179	33.4
45-50	0.03196	85984	423477	27.9	0.03486	85821	421995	26.8	0.02891	86108	424802	29.1
50-55	0.05374	83236	405931	23.8	0.05419	82829	403986	22.7	0.05320	83619	407781	24.8
55-60	0.09431	78763	376099	20.0	0.11650	78341	370100	18.8	0.07541	79170	381474	21.1
60-65	0.11048	71335	337505	16.8	0.12617	69214	324523	16.0	0.09474	73200	349379	17.6
65-70	0.15949	63454	293094	13.5	0.17306	60481	277265	12.9	0.14594	66265	308378	14.2
70-75	0.24699	53333	234139	10.6	0.27188	50014	216358	10.1	0.22282	56594	251956	11.1
75-80	0.29929	40161	171198	8.2	0.32710	36416	152420	7.9	0.27255	43984	190708	8.6
80+85	0.50123	28141	104042	5.7	0.52237	24505	88893	5.5	0.47939	31996	120548	5.9
85+	...	14036	55242	3.9	...	11704	45099	3.9	...	16657	66990	4.0
Urban												
0-1	0.05215	100000	95789	69.2	0.04584	100000	96215	69.1	0.05932	100000	95420	69.3
1-5	0.00319	94785	378383	72.0	0.00411	95416	380691	71.4	0.00216	94068	375749	72.6
5-10	0.00165	94483	472023	68.2	0.00085	95024	474919	67.7	0.00260	93865	468715	68.8
10-15	0.00185	94327	471198	63.3	0.00180	94943	474290	62.8	0.00190	93621	467661	63.9
15-20	0.00285	94152	470140	58.4	0.00180	94773	473470	57.9	0.00404	93443	466336	59.1
20-25	0.00439	93884	468445	53.6	0.00449	94602	472038	53.0	0.00429	93066	464358	54.3
25-30	0.00534	93472	466189	48.8	0.00494	94177	469812	48.2	0.00573	92666	462053	49.5
30-35	0.00911	92973	462876	44.1	0.01114	93712	466185	43.4	0.00683	92135	459129	44.8
35-40	0.01109	92126	458188	39.4	0.01474	92668	460028	38.9	0.00713	91506	456003	40.1
40-45	0.01563	91105	452146	34.9	0.01647	91302	452891	34.4	0.01475	90854	451177	35.3
45-50	0.02114	89680	443991	30.4	0.02378	89798	444010	30.0	0.01839	89514	443751	30.8
50-55	0.03721	87784	431531	26.0	0.03832	87662	430676	25.6	0.03606	87868	432212	26.3
55-60	0.06966	84518	408842	21.9	0.07458	84303	406933	21.6	0.06453	84699	410632	22.2
60-65	0.09228	78630	375947	18.3	0.10295	78016	371146	18.1	0.08113	79234	380812	18.6
65-70	0.15026	71375	331113	14.9	0.17391	69985	320199	14.8	0.12613	72806	342385	15.0
70-75	0.19330	60650	274425	12.1	0.18929	57814	261998	12.4	0.19807	63623	287385	11.8
75-80	0.26381	48926	213200	9.4	0.28205	46870	201830	9.7	0.24605	51021	224821	9.0
80+85	0.42029	36019	141772	6.8	0.39095	33650	135013	7.6	0.45012	38467	148370	6.2
85+	...	20881	102706	4.9	...	20495	120064	5.9	...	21152	88547	4.2