

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**

Assam, 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	0.03769	100000	96799	67.9	0.03467	100000	97026	67.3	0.04119	100000	96596	68.6
1-5	0.00586	96231	383535	69.6	0.00427	96533	385123	68.8	0.00760	95881	381671	70.5
5-10	0.00235	95667	477773	66.0	0.00185	96121	480162	65.0	0.00285	95152	475084	67.1
10-15	0.00270	95442	476568	61.1	0.00210	95944	479214	60.2	0.00339	94881	473602	62.2
15-20	0.00539	95185	474750	56.3	0.00519	95742	477607	55.3	0.00554	94559	471565	57.5
20-25	0.00742	94672	471671	51.6	0.00797	95246	474403	50.6	0.00693	94036	468612	52.8
25-30	0.00861	93969	467889	46.9	0.00837	94486	470538	45.9	0.00881	93384	464905	48.1
30-35	0.01114	93160	463315	42.3	0.01331	93696	465503	41.3	0.00886	92562	460838	43.5
35-40	0.01460	92122	457451	37.8	0.01480	92448	459038	36.8	0.01435	91741	455586	38.9
40-45	0.02349	90777	448850	33.3	0.02905	91081	449213	32.3	0.01696	90425	448448	34.4
45-50	0.02944	88645	437083	29.0	0.03365	88435	435068	28.2	0.02432	88891	439479	30.0
50-55	0.04958	86036	420245	24.8	0.05277	85459	416775	24.1	0.04566	86729	424467	25.6
55-60	0.07253	81770	394853	21.0	0.08186	80949	389112	20.3	0.06302	82768	401522	21.7
60-65	0.10926	75840	359490	17.4	0.11885	74323	350534	16.9	0.09820	77553	369694	18.0
65-70	0.15671	67553	312289	14.2	0.17315	65489	299830	13.8	0.13751	69937	326879	14.7
70-75	0.22521	56967	253349	11.4	0.22329	54150	240998	11.2	0.22767	60320	268018	11.6
75-80	0.29868	44137	188031	8.9	0.31790	42059	177139	8.7	0.27565	46587	201156	9.3
80+85	0.44072	30954	119733	6.7	0.45175	28688	110166	6.5	0.42748	33745	131654	6.9
85+	...	17312	86983	5.0	...	15728	77310	4.9	...	19320	99684	5.2
Rural												
0-1	0.04379	100000	96359	66.7	0.04056	100000	96589	66.2	0.04746	100000	96167	67.4
1-5	0.00626	95621	381003	68.8	0.00451	95944	382709	67.9	0.00816	95254	379033	69.7
5-10	0.00240	95023	474547	65.2	0.00185	95512	477117	64.3	0.00300	94477	471678	66.3
10-15	0.00265	94796	473350	60.3	0.00200	95335	476200	59.4	0.00339	94194	470171	61.5
15-20	0.00564	94545	471510	55.5	0.00544	95145	474583	54.5	0.00583	93874	468090	56.7
20-25	0.00777	94012	468307	50.8	0.00832	94627	471244	49.8	0.00732	93327	464998	52.0
25-30	0.00931	93281	464305	46.2	0.00866	93840	467254	45.2	0.00990	92643	460964	47.4
30-35	0.01159	92413	459494	41.6	0.01386	93027	462050	40.5	0.00926	91726	456586	42.8
35-40	0.01524	91342	453446	37.0	0.01470	91738	455538	36.1	0.01578	90877	450987	38.2
40-45	0.02486	89950	444477	32.6	0.03075	90390	445476	31.6	0.01794	89442	443360	33.8
45-50	0.03124	87715	432146	28.3	0.03520	87610	430696	27.5	0.02628	87838	433911	29.3
50-55	0.05472	84975	414064	24.2	0.05672	84526	411507	23.4	0.05211	85529	417303	25.0
55-60	0.07916	80325	386546	20.4	0.09106	79732	381507	19.6	0.06779	81072	392272	21.3
60-65	0.11601	73966	349368	16.9	0.12773	72472	340196	16.3	0.10308	75577	359352	17.6
65-70	0.16797	65386	300405	13.8	0.18809	63216	286929	13.3	0.14508	67786	315608	14.3
70-75	0.23528	54403	240417	11.1	0.23033	51325	227387	10.8	0.24176	57951	255248	11.3
75-80	0.30686	41603	176330	8.7	0.33099	39503	165068	8.3	0.27761	43941	189416	9.1
80+85	0.45746	28837	110141	6.4	0.47366	26428	99873	6.2	0.43846	31743	122734	6.7
85+	...	15645	74977	4.8	...	13910	64038	4.6	...	17825	89657	5.0
Urban												
0-1	0.01028	100000	99046	74.1	0.00941	100000	99125	73.3	0.01137	100000	98959	75.0
1-5	0.00204	98972	395408	73.9	0.00184	99059	395805	73.0	0.00220	98863	394910	74.9
5-10	0.00185	98770	493395	70.0	0.00195	98877	493905	69.1	0.00175	98646	492798	71.0
10-15	0.00310	98588	492176	65.1	0.00295	98685	492696	64.2	0.00329	98473	491555	66.1
15-20	0.00349	98283	490588	60.3	0.00359	98394	491134	59.4	0.00344	98149	489917	61.3
20-25	0.00499	97939	488504	55.5	0.00573	98040	488867	54.6	0.00429	97811	487987	56.6
25-30	0.00474	97451	486151	50.8	0.00668	97478	485843	49.9	0.00285	97391	486289	51.8
30-35	0.00867	96989	482999	46.0	0.01045	96827	481778	45.2	0.00678	97114	484060	46.9
35-40	0.01173	96148	478070	41.4	0.01539	95815	475590	40.7	0.00777	96456	480496	42.2
40-45	0.01662	95020	471339	36.9	0.02050	94341	467066	36.3	0.01233	95706	475759	37.5
45-50	0.02128	93441	462479	32.4	0.02588	92407	456331	32.0	0.01637	94526	468982	33.0
50-55	0.03114	91452	450588	28.1	0.03699	90016	442190	27.8	0.02511	92979	459500	28.5
55-60	0.04739	88605	433305	23.9	0.05148	86687	422983	23.7	0.04232	90644	444463	24.1
60-65	0.08150	84406	405830	20.0	0.08582	82224	394431	19.9	0.07553	86809	418690	20.1
65-70	0.10909	77527	367547	16.5	0.11398	75168	355491	16.5	0.10269	80252	381697	16.5
70-75	0.17760	69070	316068	13.2	0.18859	66600	302720	13.3	0.16422	72011	332174	13.1
75-80	0.25507	56803	248477	10.5	0.24582	54040	237431	10.7	0.26557	60186	262027	10.2
80+85	0.35746	42315	173562	8.2	0.35014	40756	167710	8.4	0.36753	44202	180489	7.9
85+	...	27189	172654	6.4	...	26486	175309	6.6	...	27956	168656	6.0