

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).

Assam, 2010-14

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	0.05304	100000	95730	63.9	0.05259	100000	95760	62.7	0.05357	100000	95771	65.5
1-5	0.02186	94696	373594	66.5	0.01893	94741	374469	65.2	0.02503	94643	372498	68.2
5-10	0.00419	92626	462159	63.9	0.00344	92947	463936	62.4	0.00494	92273	460228	65.9
10-15	0.00489	92238	460061	59.2	0.00548	92627	461865	57.6	0.00424	91818	458116	61.2
15-20	0.00762	91787	457284	54.5	0.00549	92119	459388	52.9	0.00990	91428	455038	56.5
20-25	0.00975	91087	453293	49.9	0.00941	91614	456080	48.2	0.01005	90523	450333	52.0
25-30	0.01183	90199	448386	45.3	0.01405	90752	450691	43.6	0.00970	89613	445903	47.5
30-35	0.01307	89132	442820	40.9	0.01524	89476	444044	39.2	0.01084	88744	441385	43.0
35-40	0.01642	87967	436370	36.4	0.01854	88113	436695	34.8	0.01415	87782	435840	38.4
40-45	0.02187	86523	428205	31.9	0.02939	86480	426476	30.4	0.01292	86539	430086	33.9
45-50	0.03859	84630	415524	27.6	0.04386	83938	410909	26.2	0.03189	85421	420997	29.3
50-55	0.05157	81364	396970	23.6	0.05515	80256	391008	22.3	0.04664	82697	404341	25.2
55-60	0.08710	77168	369893	19.7	0.11216	75830	359008	18.5	0.06413	78840	382162	21.3
60-65	0.11063	70447	333622	16.4	0.12664	67325	315788	15.5	0.09236	73784	353096	17.6
65-70	0.17939	62654	286495	13.1	0.18510	58799	268000	12.3	0.17306	66969	307336	14.1
70-75	0.26490	51414	223604	10.3	0.29562	47915	204578	9.5	0.22920	55379	245891	11.5
75-80	0.36165	37795	154359	8.2	0.37750	33750	136455	7.5	0.34350	42687	176340	9.2
80+85	0.47519	24126	90694	6.4	0.53399	21010	75310	5.5	0.40647	28024	110838	7.7
85+	...	12662	63208	5.0	...	9791	40287	4.1	...	16633	105043	6.3
Rural												
0-1	0.05553	100000	95570	63.0	0.05492	100000	95609	61.9	0.05626	100000	95605	64.6
1-5	0.02407	94447	372074	65.7	0.02069	94508	373121	64.4	0.02778	94374	370764	67.4
5-10	0.00439	92174	459858	63.3	0.00344	92553	461969	61.8	0.00534	91752	457538	65.3
10-15	0.00519	91769	457657	58.6	0.00583	92234	459827	57.0	0.00449	91263	455290	60.7
15-20	0.00792	91293	454761	53.9	0.00539	91696	457300	52.3	0.01065	90853	452021	55.9
20-25	0.01035	90570	450597	49.3	0.00986	91202	453956	47.6	0.01084	89886	446982	51.5
25-30	0.01267	89633	445382	44.8	0.01514	90304	448211	43.0	0.01035	88911	442270	47.0
30-35	0.01341	88497	439585	40.3	0.01494	88937	441406	38.6	0.01188	87991	437426	42.5
35-40	0.01696	87310	433006	35.8	0.01834	87608	434261	34.2	0.01548	86946	431379	38.0
40-45	0.02290	85830	424582	31.4	0.03134	86001	423757	29.8	0.01287	85600	425429	33.5
45-50	0.04119	83864	411241	27.1	0.04606	83306	407341	25.7	0.03499	84498	415891	29.0
50-55	0.05333	80409	391972	23.1	0.05639	79469	386973	21.8	0.04917	81541	398153	24.9
55-60	0.09227	76121	363933	19.3	0.12144	74988	353374	17.9	0.06689	77532	375288	21.1
60-65	0.11491	69097	326490	16.0	0.13196	65881	308078	15.0	0.09588	72345	345617	17.4
65-70	0.18777	61157	278389	12.7	0.19398	57187	259429	11.9	0.18097	65409	298845	13.9
70-75	0.27488	49674	214756	10.0	0.31095	46094	194929	9.1	0.23267	53571	237416	11.4
75-80	0.37813	36019	145452	7.9	0.39332	31761	127045	7.1	0.36054	41107	167789	9.1
80+85	0.48903	22399	83268	6.2	0.56144	19269	67441	5.2	0.40203	26286	104229	7.9
85+	...	11445	55661	4.9	...	8451	32333	3.8	...	15719	103006	6.6
Urban												
0-1	0.03105	100000	97304	70.3	0.03105	100000	97304	69.1	0.03106	100000	97339	71.8
1-5	0.00351	96895	386749	71.5	0.00415	96895	386599	70.4	0.00280	96894	386891	73.1
5-10	0.00275	96555	482111	67.8	0.00319	96493	481694	66.6	0.00225	96623	482573	69.3
10-15	0.00280	96290	480775	63.0	0.00315	96185	480167	61.8	0.00245	96406	481440	64.4
15-20	0.00544	96020	478876	58.1	0.00623	95882	478007	57.0	0.00459	96170	479818	59.6
20-25	0.00588	95498	476121	53.4	0.00653	95285	474902	52.4	0.00534	95729	477405	54.8
25-30	0.00737	94936	473026	48.7	0.00817	94663	471530	47.7	0.00668	95218	474507	50.1
30-35	0.01134	94236	468648	44.1	0.01687	93889	465761	43.1	0.00573	94582	471575	45.4
35-40	0.01396	93168	462695	39.6	0.01927	92306	457143	38.8	0.00812	94040	468419	40.7
40-45	0.01721	91868	455593	35.1	0.02060	90527	448183	34.5	0.01312	93276	463519	36.0
45-50	0.02691	90287	445814	30.6	0.03400	88663	436297	30.1	0.01800	92052	456460	31.4
50-55	0.04402	87857	430200	26.4	0.04975	85648	418158	26.1	0.03604	90395	444447	26.9
55-60	0.05971	83990	408041	22.5	0.07027	81387	393341	22.3	0.04717	87138	425959	22.8
60-65	0.08894	78975	378244	18.8	0.10118	75668	359956	18.8	0.07383	83027	400919	18.9
65-70	0.13100	71951	337482	15.4	0.13520	68012	318063	15.7	0.12611	76897	361975	15.1
70-75	0.21244	62525	280109	12.3	0.21360	58816	263438	12.7	0.21114	67200	301123	11.9
75-80	0.25218	49242	215586	9.9	0.26982	46253	200061	10.4	0.23277	53011	235039	9.5
80+85	0.39571	36824	146922	7.4	0.36198	33773	137625	8.4	0.42991	40671	158725	6.5
85+	...	22253	124681	5.6	...	21548	145658	6.8	...	23186	107312	4.6