

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

Andhra 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	0.03457	100000	97033	69.6	0.03430	100000	97054	68.0	0.03490	100000	97050	71.4
1-5	0.00216	96543	385660	71.1	0.00136	96570	385959	69.4	0.00299	96510	385308	73.0
5-10	0.00220	96334	481143	67.2	0.00190	96439	481737	65.5	0.00250	96221	480505	69.2
10-15	0.00215	96123	480098	62.4	0.00275	96256	480618	60.6	0.00150	95981	479545	64.3
15-20	0.00474	95916	478546	57.5	0.00479	95991	478896	55.8	0.00459	95837	478205	59.4
20-25	0.00628	95462	475878	52.8	0.00693	95532	476111	51.0	0.00558	95397	475684	54.7
25-30	0.00827	94862	472437	48.1	0.01050	94870	472005	46.4	0.00613	94864	472901	50.0
30-35	0.01084	94078	467979	43.5	0.01415	93874	466239	41.8	0.00747	94283	469737	45.3
35-40	0.01627	93058	461728	38.9	0.02143	92545	458017	37.4	0.01114	93578	465476	40.6
40-45	0.02280	91543	452741	34.5	0.02685	90562	446984	33.2	0.01849	92535	458622	36.0
45-50	0.02958	89456	440980	30.3	0.03699	88130	432906	29.0	0.02148	90825	449469	31.7
50-55	0.04243	86810	425365	26.1	0.05184	84871	413890	25.0	0.03318	88874	437520	27.3
55-60	0.06279	83126	403355	22.2	0.07256	80471	388475	21.3	0.05301	85925	419057	23.1
60-65	0.09562	77907	371897	18.5	0.10578	74632	354326	17.7	0.08552	81370	390514	19.3
65-70	0.13916	70458	328802	15.1	0.15061	66738	309378	14.5	0.12697	74411	349658	15.8
70-75	0.20110	60653	273728	12.2	0.20517	56686	255167	11.6	0.19669	64963	294013	12.8
75-80	0.29037	48456	207492	9.6	0.30459	45056	191482	8.9	0.27645	52185	225132	10.2
80+85	0.39936	34386	137050	7.4	0.43469	31332	121985	6.7	0.36725	37759	153632	8.2
85+	...	20653	118946	5.8	...	17712	89416	5.0	...	23892	155950	6.5
Rural												
0-1	0.03838	100000	96749	68.3	0.03863	100000	96730	66.4	0.03812	100000	96815	70.4
1-5	0.00240	96162	384080	70.0	0.00164	96137	384158	68.1	0.00319	96188	383974	72.2
5-10	0.00250	95932	479059	66.2	0.00230	95979	479344	64.2	0.00270	95881	478760	68.4
10-15	0.00270	95692	477815	61.4	0.00339	95759	477980	59.3	0.00195	95623	477648	63.6
15-20	0.00499	95434	476071	56.5	0.00509	95434	476037	54.5	0.00489	95436	476121	58.7
20-25	0.00683	94958	473253	51.8	0.00777	94948	473026	49.8	0.00583	94970	473500	54.0
25-30	0.00941	94310	469438	47.1	0.01203	94210	468391	45.2	0.00673	94416	470537	49.3
30-35	0.01248	93422	464359	42.5	0.01662	93077	461736	40.7	0.00837	93781	467047	44.6
35-40	0.01868	92257	457231	38.0	0.02451	91530	452315	36.3	0.01302	92996	462180	39.9
40-45	0.02627	90533	446988	33.7	0.03123	89286	439752	32.2	0.02104	91785	454330	35.4
45-50	0.03360	88155	433706	29.6	0.04271	86498	423698	28.1	0.02407	89854	444094	31.1
50-55	0.04798	85193	416285	25.5	0.05974	82804	402202	24.2	0.03657	87691	430979	26.8
55-60	0.06874	81105	392346	21.6	0.08094	77857	374216	20.6	0.05714	84485	411186	22.8
60-65	0.10350	75530	359082	18.0	0.11606	71555	337869	17.2	0.09139	79658	381163	19.0
65-70	0.14927	67712	314191	14.8	0.16273	63250	291172	14.1	0.13510	72377	338570	15.6
70-75	0.20680	57605	259033	12.0	0.21282	52957	237269	11.4	0.20027	62599	282619	12.7
75-80	0.29845	45692	194644	9.4	0.31739	41687	175708	8.8	0.28014	50062	215460	10.2
80+85	0.40525	32055	127195	7.4	0.44318	28456	110054	6.7	0.37067	36038	146263	8.2
85+	...	19065	109112	5.7	...	15845	79270	5.0	...	22680	147569	6.5
Urban												
0-1	0.02583	100000	97719	72.9	0.02451	100000	97826	71.9	0.02734	100000	97627	73.9
1-5	0.00164	97417	389282	73.8	0.00084	97549	390000	72.7	0.00252	97266	388449	75.0
5-10	0.00155	97258	485912	69.9	0.00105	97468	487082	68.8	0.00205	97022	484612	71.1
10-15	0.00095	97107	485305	65.0	0.00130	97365	486510	63.9	0.00060	96823	483970	66.3
15-20	0.00414	97015	484210	60.1	0.00419	97239	485289	58.9	0.00404	96765	483021	61.3
20-25	0.00509	96613	481874	55.3	0.00504	96831	482991	54.2	0.00514	96374	480650	56.6
25-30	0.00608	96121	479196	50.6	0.00727	96343	480058	49.4	0.00494	95879	478219	51.8
30-35	0.00777	95537	475924	45.9	0.00966	95642	476044	44.8	0.00573	95405	475702	47.1
35-40	0.01144	94794	471418	41.2	0.01539	94719	470135	40.2	0.00732	94858	472673	42.3
40-45	0.01583	93710	465022	36.7	0.01819	93261	462234	35.8	0.01327	94163	467889	37.6
45-50	0.02104	92227	456534	32.2	0.02554	91565	452281	31.4	0.01588	92914	461076	33.1
50-55	0.03051	90286	444994	27.8	0.03530	89227	438709	27.1	0.02564	91439	451786	28.6
55-60	0.04824	87532	427818	23.6	0.05376	86077	419515	23.0	0.04197	89094	436835	24.3
60-65	0.07430	83309	401967	19.7	0.07968	81450	391879	19.2	0.06844	85355	413119	20.2
65-70	0.10942	77119	365778	16.1	0.11573	74960	354246	15.6	0.10247	79513	378625	16.5
70-75	0.18324	68681	313443	12.7	0.18095	66285	302738	12.3	0.18565	71365	325454	13.1
75-80	0.26585	56096	243956	10.0	0.26663	54290	236295	9.5	0.26504	58116	252553	10.5
80+85	0.38160	41183	166334	7.6	0.40893	39815	158117	7.0	0.35694	42713	175098	8.3
85+	...	25468	148663	5.8	...	23533	120990	5.1	...	27467	180618	6.6