

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).

Andhra 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	0.02635	100000	97676	70.6	0.02824	100000	97525	69.1	0.02456	100000	97848	72.2
1-5	0.00419	97365	388469	71.5	0.00471	97176	387590	70.1	0.00367	97544	389275	73.0
5-10	0.00175	96957	484360	67.8	0.00175	96718	483169	66.4	0.00175	97186	485505	69.3
10-15	0.00225	96787	483393	62.9	0.00280	96549	482071	61.5	0.00160	97016	484692	64.4
15-20	0.00349	96570	482057	58.0	0.00359	96279	480579	56.7	0.00334	96861	483557	59.5
20-25	0.00474	96232	480076	53.2	0.00549	95933	478429	51.9	0.00404	96537	481742	54.7
25-30	0.00623	95776	477471	48.5	0.00742	95407	475365	47.1	0.00504	96147	479584	49.9
30-35	0.00926	95179	473806	43.8	0.01099	94699	471044	42.5	0.00752	95662	476580	45.2
35-40	0.01169	94298	468906	39.1	0.01529	93658	464942	37.9	0.00802	94943	472911	40.5
40-45	0.01977	93196	461733	34.6	0.02466	92226	455839	33.5	0.01445	94181	467803	35.8
45-50	0.03065	91354	450187	30.2	0.03680	89951	441948	29.2	0.02364	92820	458984	31.3
50-55	0.04258	88554	433871	26.1	0.05174	86641	422547	25.2	0.03366	90626	446018	27.0
55-60	0.06444	84783	411107	22.1	0.07257	82158	396677	21.5	0.05606	87575	426502	22.8
60-65	0.09964	79320	377799	18.5	0.11063	76196	360696	18.0	0.08856	82666	396145	19.0
65-70	0.13707	71416	333649	15.2	0.13906	67766	316118	14.9	0.13465	75345	352624	15.6
70-75	0.20996	61627	276887	12.2	0.21677	58343	261032	11.9	0.20183	65200	294393	12.6
75-80	0.29936	48688	207037	9.8	0.29466	45696	194996	9.4	0.30492	52041	220424	10.2
80+85	0.38421	34113	137141	7.9	0.40769	32231	127550	7.3	0.36223	36173	147556	8.5
85+	...	21006	132520	6.3	...	19091	107835	5.6	...	23070	160706	7.0
Rural												
0-1	0.02780	100000	97561	69.7	0.03007	100000	97381	68.0	0.02563	100000	97762	71.6
1-5	0.00487	97220	387732	70.7	0.00574	96993	386614	69.1	0.00387	97437	388797	72.5
5-10	0.00170	96747	483326	67.0	0.00190	96436	481723	65.5	0.00150	97060	484934	68.7
10-15	0.00280	96583	482241	62.2	0.00374	96253	480365	60.6	0.00175	96914	484147	63.8
15-20	0.00399	96313	480662	57.3	0.00389	95893	478572	55.8	0.00409	96745	482823	59.0
20-25	0.00583	95929	478308	52.5	0.00638	95520	476168	51.0	0.00524	96349	480518	54.2
25-30	0.00703	95369	475244	47.8	0.00822	94910	472704	46.4	0.00583	95844	477869	49.5
30-35	0.01010	94699	471242	43.2	0.01228	94130	467955	41.7	0.00787	95285	474633	44.7
35-40	0.01440	93742	465552	38.6	0.01878	92974	460792	37.2	0.01000	94535	470452	40.1
40-45	0.02227	92392	457168	34.1	0.02783	91228	450184	32.9	0.01628	93590	464429	35.4
45-50	0.03385	90335	444472	29.8	0.04128	88689	434795	28.7	0.02559	92066	454825	31.0
50-55	0.04722	87277	426615	25.8	0.05771	85028	413409	24.9	0.03710	89710	440771	26.7
55-60	0.06823	83156	402366	21.9	0.07724	80121	385821	21.2	0.05917	86382	419985	22.7
60-65	0.10158	77482	368638	18.3	0.11249	73932	349585	17.8	0.09080	81271	388984	18.9
65-70	0.14108	69612	324551	15.1	0.14322	65615	305404	14.7	0.13842	73892	345183	15.5
70-75	0.21552	59791	267845	12.1	0.21985	56218	251213	11.7	0.21024	63664	286062	12.6
75-80	0.31156	46905	197801	9.8	0.31513	43858	184701	9.3	0.30754	50280	212405	10.3
80+85	0.38093	32292	130014	8.1	0.40620	30037	118944	7.4	0.35704	34816	142360	8.8
85+	...	19991	130731	6.5	...	17836	104551	5.9	...	22386	162295	7.2
Urban												
0-1	0.02215	100000	98020	72.7	0.02287	100000	97960	71.6	0.02147	100000	98098	73.8
1-5	0.00272	97785	390498	73.3	0.00232	97713	390304	72.3	0.00315	97853	390636	74.4
5-10	0.00180	97519	487158	69.5	0.00130	97486	487115	68.4	0.00225	97544	487172	70.6
10-15	0.00100	97344	486476	64.6	0.00070	97360	486628	63.5	0.00130	97325	486308	65.8
15-20	0.00240	97247	485690	59.7	0.00300	97291	485822	58.6	0.00175	97198	485571	60.9
20-25	0.00230	97013	484539	54.8	0.00329	97000	484244	53.7	0.00145	97028	484809	56.0
25-30	0.00454	96791	482962	49.9	0.00578	96680	482111	48.9	0.00335	96888	483732	51.0
30-35	0.00757	96351	479975	45.2	0.00837	96121	478654	44.2	0.00673	96564	481213	46.2
35-40	0.00613	95621	476720	40.5	0.00832	95317	474728	39.5	0.00389	95914	478671	41.5
40-45	0.01451	95035	472106	35.7	0.01805	94524	468761	34.8	0.01055	95541	475515	36.7
45-50	0.02329	93657	463178	31.2	0.02681	92818	458244	30.4	0.01918	94533	468464	32.0
50-55	0.03250	91475	450449	26.9	0.03888	90330	443436	26.2	0.02628	92720	457956	27.6
55-60	0.05550	88502	431238	22.7	0.06207	86818	421636	22.1	0.04827	90283	441493	23.3
60-65	0.09453	83590	399267	18.9	0.10585	81429	386529	18.4	0.08222	85926	413157	19.3
65-70	0.12498	75689	355758	15.6	0.12606	72810	341965	15.3	0.12373	78861	371003	15.8
70-75	0.19103	66229	300586	12.4	0.20590	63631	286059	12.1	0.17456	69103	316851	12.7
75-80	0.26457	53577	233177	9.7	0.23848	50530	223239	9.6	0.29729	57041	243538	9.8
80+85	0.39556	39403	157610	7.3	0.41280	38479	151958	6.8	0.37986	40083	162237	7.8
85+	...	23816	131233	5.5	...	22595	109634	4.9	...	24857	152076	6.1