

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**

Odisha, 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	0.03629	100000	96904	70.3	0.03793	100000	96782	69.1	0.03466	100000	97067	71.4
1-5	0.00574	96371	384125	71.9	0.00578	96207	383460	70.9	0.00574	96534	384732	73.0
5-10	0.00339	95818	478276	68.3	0.00240	95651	477682	67.3	0.00439	95980	478845	69.4
10-15	0.00384	95493	476546	63.5	0.00439	95422	476062	62.4	0.00329	95558	477005	64.7
15-20	0.00469	95126	474557	58.8	0.00384	95003	474131	57.7	0.00559	95243	474954	59.9
20-25	0.00623	94680	471985	54.0	0.00648	94638	471779	52.9	0.00603	94712	472132	55.2
25-30	0.00787	94090	468662	49.3	0.01020	94024	467851	48.2	0.00578	94140	469356	50.6
30-35	0.00966	93349	464590	44.7	0.01243	93065	462545	43.7	0.00703	93596	466414	45.8
35-40	0.01347	92448	459342	40.1	0.01642	91909	455992	39.2	0.01040	92938	462471	41.1
40-45	0.02256	91203	451138	35.6	0.02573	90400	446457	34.8	0.01893	91972	455755	36.5
45-50	0.02607	89146	440156	31.4	0.03020	88074	433968	30.7	0.02138	90231	446547	32.2
50-55	0.03850	86822	426312	27.2	0.04263	85413	418515	26.5	0.03367	88302	434645	27.8
55-60	0.06185	83479	405250	23.2	0.06686	81772	395898	22.6	0.05652	85329	415411	23.7
60-65	0.08660	78317	375725	19.5	0.08884	76305	365648	19.0	0.08393	80506	386756	20.0
65-70	0.15364	71535	331335	16.1	0.16356	69526	320506	15.6	0.14263	73749	343417	16.6
70-75	0.18770	60544	275029	13.6	0.20616	58154	261427	13.2	0.16948	63230	290172	13.9
75-80	0.29007	49180	210128	11.1	0.30506	46165	195138	10.9	0.27513	52514	226743	11.2
80+85	0.32764	34915	145633	9.6	0.33259	32082	133195	9.7	0.32259	38066	159540	9.5
85+	...	23475	189611	8.1	...	21412	176954	8.3	...	25786	202291	7.8
Rural												
0-1	0.03942	100000	96672	69.8	0.04134	100000	96533	68.7	0.03754	100000	96856	71.0
1-5	0.00598	96058	382815	71.7	0.00586	95866	382078	70.7	0.00610	96246	383495	72.7
5-10	0.00374	95483	476524	68.1	0.00245	95305	475941	67.1	0.00504	95659	477091	69.2
10-15	0.00404	95126	474669	63.4	0.00464	95072	474255	62.3	0.00349	95177	475055	64.5
15-20	0.00519	94742	472528	58.6	0.00404	94631	472221	57.5	0.00633	94845	472802	59.7
20-25	0.00653	94250	469768	53.9	0.00638	94248	469854	52.8	0.00668	94244	469635	55.1
25-30	0.00807	93635	466353	49.2	0.01045	93647	465923	48.1	0.00583	93615	466725	50.5
30-35	0.01020	92879	462131	44.6	0.01267	92668	460506	43.6	0.00772	93069	463645	45.7
35-40	0.01381	91932	456712	40.0	0.01618	91494	454006	39.1	0.01134	92350	459342	41.1
40-45	0.02451	90662	448026	35.6	0.02802	90014	444071	34.7	0.02050	91303	452054	36.5
45-50	0.02587	88440	436680	31.4	0.03054	87491	430971	30.6	0.02060	89431	442751	32.2
50-55	0.03903	86152	422936	27.2	0.04196	84819	415751	26.5	0.03561	87590	430782	27.8
55-60	0.06321	82790	401617	23.2	0.06865	81261	393108	22.5	0.05751	84471	410965	23.8
60-65	0.08663	77556	372012	19.5	0.09011	75682	362380	19.0	0.08262	79613	382649	20.1
65-70	0.15074	70838	328652	16.1	0.16175	68862	317788	15.6	0.13866	73035	340853	16.6
70-75	0.19070	60160	272828	13.5	0.21172	57724	258760	13.1	0.16994	62909	288547	13.9
75-80	0.28522	48688	208606	11.1	0.31067	45503	191523	11.0	0.26030	52218	227526	11.2
80+85	0.32791	34801	145093	9.6	0.32944	31366	130407	9.8	0.32631	38626	161525	9.2
85+	...	23389	188020	8.0	...	21033	177562	8.4	...	26022	195670	7.5
Urban												
0-1	0.02122	100000	98098	72.2	0.02208	100000	98026	70.9	0.02030	100000	98195	73.2
1-5	0.00459	97878	390430	72.7	0.00534	97792	389909	71.5	0.00383	97970	390940	73.7
5-10	0.00165	97429	486744	69.1	0.00220	97270	485815	67.9	0.00105	97595	487719	70.0
10-15	0.00280	97269	485663	64.2	0.00324	97056	484494	63.1	0.00230	97493	486903	65.1
15-20	0.00240	96997	484428	59.3	0.00305	96741	483016	58.3	0.00175	97269	485925	60.2
20-25	0.00484	96764	482755	54.5	0.00693	96447	480710	53.4	0.00285	97099	484869	55.3
25-30	0.00713	96296	479823	49.7	0.00886	95778	476852	48.8	0.00563	96822	482781	50.5
30-35	0.00742	95610	476350	45.1	0.01119	94930	472140	44.2	0.00389	96277	480458	45.8
35-40	0.01213	94900	471783	40.4	0.01760	93867	465334	39.7	0.00658	95902	478086	40.9
40-45	0.01485	93749	465488	35.9	0.01671	92215	457371	35.3	0.01268	95271	473663	36.2
45-50	0.02686	92357	456021	31.4	0.02867	90674	447391	30.9	0.02471	94063	464830	31.6
50-55	0.03627	89876	441679	27.1	0.04555	88075	430874	26.7	0.02593	91739	453091	27.4
55-60	0.05514	86617	421915	23.1	0.05837	84063	408547	22.9	0.05148	89360	436434	23.0
60-65	0.08626	81840	393055	19.3	0.08213	79157	380867	19.1	0.09124	84760	406177	19.1
65-70	0.17228	74781	342637	15.8	0.17501	72655	332596	15.6	0.16912	77026	353312	15.8
70-75	0.17021	61898	283897	13.6	0.17366	59940	273924	13.3	0.16680	64000	294568	13.4
75-80	0.32113	51363	215498	10.8	0.27134	49531	214587	10.6	0.37648	53325	215381	10.6
80+85	0.32602	34868	145834	9.8	0.35341	36091	148454	8.6	0.30333	33249	140957	10.5
85+	...	23501	194942	8.3	...	23336	162645	7.0	...	23164	209141	9.0