

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2007-11**. Downloaded from: www.censusindia.gov.in (15.01.2019).

Odisha, 2007-11

Age-Interval	Total				Male				Female			
x to xx+n	nx	lx	nlx	ex	nx	lx	nlx	ex	nx	lx	nlx	ex
Total												
0-1	0.06552	100000	94960	63.7	0.06539	100000	94968	62.9	0.06573	100000	95052	64.5
1-5	0.01963	93448	369123	67.1	0.01897	93461	369332	66.3	0.02033	93427	368803	68.0
5-10	0.00792	91613	456252	64.5	0.00732	91688	456760	63.5	0.00856	91528	455680	65.4
10-15	0.00638	90888	452989	59.9	0.00628	91016	453652	59.0	0.00648	90744	452250	61.0
15-20	0.00757	90308	449915	55.3	0.00727	90445	450669	54.3	0.00792	90156	449076	56.4
20-25	0.01173	89624	445598	50.7	0.01228	89787	446320	49.7	0.01129	89442	444760	51.8
25-30	0.01257	88572	440117	46.3	0.01381	88684	440432	45.3	0.01148	88432	439628	47.3
30-35	0.01420	87459	434258	41.8	0.01666	87460	433761	40.9	0.01178	87417	434539	42.9
35-40	0.01681	86217	427596	37.4	0.02015	86002	425838	36.5	0.01341	86387	429146	38.3
40-45	0.02290	84767	419230	33.0	0.02680	84269	415953	32.2	0.01883	85228	422360	33.8
45-50	0.03211	82826	407849	28.7	0.03617	82011	403019	28.0	0.02754	83623	412702	29.4
50-55	0.04674	80167	391950	24.6	0.05285	79044	385347	24.0	0.04022	81321	398846	25.2
55-60	0.06444	76420	370546	20.7	0.07594	74867	360978	20.2	0.05462	78050	380263	21.1
60-65	0.10834	71496	339277	16.9	0.12290	69182	325646	16.6	0.09329	73787	352994	17.2
65-70	0.15872	63750	294647	13.6	0.16489	60679	279319	13.6	0.15281	66904	310469	13.7
70-75	0.24907	53632	235717	10.7	0.25620	50674	221816	10.8	0.24276	56680	249997	10.7
75-80	0.35083	40274	165757	8.4	0.36542	37691	153342	8.6	0.33635	42920	178601	8.3
80+85	0.45908	26145	99589	6.6	0.43783	23918	92379	7.1	0.47857	28484	107107	6.2
85+	...	14142	73374	5.2	...	13446	77242	5.7	...	14852	69999	4.7
Rural												
0-1	0.06822	100000	94806	63.2	0.06832	100000	94800	62.4	0.06820	100000	94917	63.9
1-5	0.02142	93178	367616	66.8	0.02076	93168	367733	66.0	0.02208	93180	367399	67.6
5-10	0.00851	91182	453967	64.2	0.00767	91233	454418	63.3	0.00936	91123	453483	65.1
10-15	0.00683	90405	450484	59.7	0.00673	90534	451146	58.8	0.00688	90270	449800	60.7
15-20	0.00782	89788	447272	55.1	0.00718	89925	448098	54.2	0.00847	89650	446436	56.1
20-25	0.01252	89086	442757	50.5	0.01312	89279	443633	49.6	0.01203	88891	441856	51.5
25-30	0.01321	87970	436979	46.1	0.01440	88108	437431	45.2	0.01218	87821	436439	47.1
30-35	0.01479	86808	430882	41.7	0.01701	86840	430586	40.8	0.01262	86752	431046	42.7
35-40	0.01657	85524	424205	37.3	0.01932	85363	422850	36.5	0.01381	85657	425420	38.2
40-45	0.02349	84107	415853	32.9	0.02797	83714	412991	32.1	0.01873	84475	418640	33.7
45-50	0.03215	82132	404416	28.6	0.03583	81372	399936	28.0	0.02803	82892	409007	29.3
50-55	0.04765	79491	388487	24.5	0.05423	78456	382239	23.9	0.04080	80569	395067	25.0
55-60	0.06594	75703	366796	20.6	0.07663	74202	357626	20.2	0.05708	77282	376081	21.0
60-65	0.11008	70711	335217	16.8	0.12387	68516	322346	16.6	0.09573	72871	348105	17.1
65-70	0.15842	62927	290903	13.6	0.16612	60028	276156	13.6	0.15118	65894	306050	13.6
70-75	0.25420	52958	232105	10.7	0.25994	50056	218649	10.8	0.24919	55933	245856	10.6
75-80	0.35490	39496	162029	8.4	0.36948	37045	150177	8.7	0.34031	41995	174240	8.2
80+85	0.45677	25479	97153	6.7	0.42984	23357	90670	7.3	0.48150	27704	103874	6.2
85+	...	13841	73126	5.3	...	13318	79598	6.0	...	14364	67565	4.7
Urban												
0-1	0.04401	100000	96343	67.6	0.04222	100000	96470	66.3	0.04593	100000	96270	69.1
1-5	0.00618	95599	380932	69.7	0.00542	95778	381829	68.2	0.00701	95407	379922	71.4
5-10	0.00379	95009	474142	66.1	0.00474	95259	475167	64.6	0.00280	94738	473029	67.9
10-15	0.00339	94648	472438	61.4	0.00310	94808	473305	59.9	0.00369	94473	471495	63.1
15-20	0.00618	94327	470267	56.6	0.00772	94514	470881	55.0	0.00454	94125	469608	58.3
20-25	0.00718	93744	467092	51.9	0.00757	93784	467194	50.4	0.00678	93697	466968	53.6
25-30	0.00921	93071	463286	47.3	0.01075	93074	463006	45.8	0.00777	93062	463507	48.9
30-35	0.01094	92214	458688	42.7	0.01475	92074	457204	41.3	0.00708	92339	460110	44.3
35-40	0.01819	91205	452077	38.1	0.02460	90716	448139	36.8	0.01124	91686	456064	39.6
40-45	0.02010	89546	443427	33.8	0.02074	88485	437985	32.7	0.01937	90655	449163	35.0
45-50	0.03191	87746	432120	29.4	0.03772	86649	425568	28.4	0.02485	88899	439246	30.6
50-55	0.04155	84945	416246	25.3	0.04559	83381	407852	24.4	0.03678	86689	425693	26.4
55-60	0.05476	81416	396632	21.3	0.07191	79580	384569	20.4	0.03694	83501	410218	22.3
60-65	0.09623	76958	367709	17.4	0.11584	73857	348927	16.8	0.07564	80416	388658	18.0
65-70	0.16085	69552	320920	13.9	0.15649	65302	301806	13.6	0.16563	74334	342482	14.3
70-75	0.20814	58365	262267	11.1	0.22759	55083	244992	10.7	0.18945	62021	281440	11.6
75-80	0.32179	46216	194634	8.4	0.33514	42546	177552	8.1	0.30958	50271	213484	8.7
80+85	0.47645	31344	118581	6.1	0.49720	28287	105171	5.8	0.45759	34708	133363	6.4
85+	...	16410	73533	4.5	...	14223	60174	4.2	...	18826	89189	4.7