

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

Odisha, 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	0.04299	100000	96415	67.6	0.04253	100000	96448	66.2	0.04349	100000	96436	69.1
1-5	0.01270	95701	379794	69.6	0.01258	95747	380005	68.2	0.01285	95651	379472	71.2
5-10	0.00563	94486	471097	66.5	0.00638	94542	471202	65.0	0.00489	94421	470952	68.1
10-15	0.00459	93953	468688	61.8	0.00479	93939	468570	60.4	0.00439	93960	468767	63.4
15-20	0.00708	93522	466033	57.1	0.00668	93489	465952	55.7	0.00747	93547	466077	58.7
20-25	0.00817	92860	462458	52.5	0.00812	92865	462533	51.1	0.00817	92848	462352	54.1
25-30	0.01005	92102	458238	47.9	0.01233	92111	457792	46.5	0.00797	92090	458632	49.6
30-35	0.01040	91176	453573	43.4	0.01149	90975	452323	42.0	0.00931	91356	454719	44.9
35-40	0.01406	90228	448147	38.8	0.01642	89931	446202	37.5	0.01168	90506	449987	40.3
40-45	0.02079	88960	440415	34.3	0.02583	88454	436869	33.0	0.01514	89448	444007	35.8
45-50	0.02715	87110	429991	30.0	0.03312	86169	424062	28.9	0.02055	88094	436285	31.3
50-55	0.04441	84745	414908	25.7	0.04942	83315	406862	24.8	0.03860	86283	423705	26.9
55-60	0.06202	80982	393005	21.8	0.07088	79197	382634	20.9	0.05299	82953	404398	22.9
60-65	0.09188	75959	363496	18.1	0.09987	73584	350613	17.3	0.08308	78557	377693	19.0
65-70	0.15754	68980	318963	14.7	0.16675	66235	304758	13.9	0.14765	72031	334863	15.5
70-75	0.20870	58113	261098	11.9	0.22514	55191	245760	11.2	0.19316	61396	278182	12.7
75-80	0.31928	45985	193286	9.4	0.34717	42765	176581	8.7	0.29322	49537	211586	10.1
80+85	0.40288	31303	124374	7.6	0.43625	27918	108319	7.0	0.36967	35011	142290	8.3
85+	...	18692	112887	6.0	...	15739	86741	5.5	...	22069	147262	6.7
Rural												
0-1	0.04587	100000	96213	66.9	0.04527	100000	96255	65.6	0.04653	100000	96229	68.6
1-5	0.01427	95413	378266	69.1	0.01404	95473	378565	67.7	0.01447	95347	377870	70.9
5-10	0.00613	94051	468813	66.1	0.00693	94133	469035	64.6	0.00529	93968	468599	67.9
10-15	0.00469	93474	466275	61.5	0.00484	93481	466275	60.0	0.00459	93471	466284	63.3
15-20	0.00742	93036	463537	56.8	0.00678	93029	463641	55.3	0.00812	93042	463418	58.5
20-25	0.00851	92345	459815	52.2	0.00857	92398	460115	50.7	0.00851	92287	459475	54.0
25-30	0.01055	91559	455431	47.6	0.01277	91607	455189	46.1	0.00846	91501	455596	49.4
30-35	0.01114	90593	450509	43.1	0.01213	90437	449495	41.6	0.01015	90727	451408	44.8
35-40	0.01465	89584	444821	38.6	0.01642	89340	443278	37.1	0.01282	89806	446251	40.3
40-45	0.02207	88272	436740	34.1	0.02778	87873	433609	32.7	0.01573	88655	439930	35.8
45-50	0.02812	86324	425908	29.8	0.03409	85432	420219	28.6	0.02163	87260	431945	31.3
50-55	0.04666	83897	410304	25.6	0.05157	82520	402568	24.5	0.04096	85372	418742	26.9
55-60	0.06404	79982	387721	21.7	0.07372	78265	377571	20.7	0.05426	81876	398827	23.0
60-65	0.09265	74860	358069	18.0	0.10249	72495	344946	17.1	0.08178	77433	372485	19.1
65-70	0.15930	67925	313812	14.6	0.17097	65065	298710	13.7	0.14689	71101	330713	15.6
70-75	0.21241	57104	256000	11.9	0.23211	53941	239207	11.0	0.19363	60657	274741	12.8
75-80	0.31950	44975	188951	9.4	0.35166	41421	170462	8.6	0.28973	48912	209295	10.3
80+85	0.40256	30605	121576	7.6	0.44093	26855	103780	6.9	0.36308	34740	141756	8.4
85+	...	18285	111164	6.1	...	15014	82280	5.5	...	22127	151609	6.9
Urban												
0-1	0.02586	100000	97717	71.2	0.02656	100000	97659	70.4	0.02511	100000	97804	72.1
1-5	0.00295	97414	388960	72.1	0.00331	97344	388592	71.3	0.00260	97489	389321	73.0
5-10	0.00265	97127	484990	68.3	0.00290	97021	484403	67.5	0.00235	97236	485611	69.2
10-15	0.00399	96870	483381	63.5	0.00469	96740	482567	62.7	0.00324	97008	484253	64.3
15-20	0.00499	96483	481253	58.7	0.00623	96287	479958	58.0	0.00364	96693	482636	59.5
20-25	0.00613	96002	478588	54.0	0.00578	95687	477104	53.3	0.00643	96341	480208	54.7
25-30	0.00767	95413	475251	49.3	0.01010	95133	473338	48.6	0.00548	95722	477272	50.1
30-35	0.00693	94681	471819	44.7	0.00856	94172	468923	44.1	0.00529	95197	474738	45.3
35-40	0.01144	94025	467608	40.0	0.01632	93366	463236	39.5	0.00633	94693	472073	40.6
40-45	0.01514	92950	461422	35.4	0.01750	91842	455371	35.1	0.01238	94094	467764	35.8
45-50	0.02256	91542	452880	30.9	0.02890	90234	445064	30.7	0.01514	92929	461358	31.2
50-55	0.03390	89477	440292	26.6	0.03925	87626	429970	26.5	0.02784	91522	451805	26.7
55-60	0.05178	86444	421835	22.4	0.05697	84186	409605	22.5	0.04588	88974	435616	22.4
60-65	0.08728	81968	393305	18.5	0.08397	79390	381356	18.7	0.09097	84892	406872	18.3
65-70	0.14644	74814	347792	15.0	0.14073	72724	339111	15.1	0.15266	77170	357529	14.9
70-75	0.18483	63858	290934	12.1	0.17914	62489	285710	12.2	0.19007	65389	296908	12.1
75-80	0.31811	52055	219447	9.3	0.32103	51295	215937	9.3	0.31520	52960	223588	9.3
80+85	0.40504	35496	141242	7.4	0.40239	34828	138920	7.4	0.40716	36267	144022	7.4
85+	...	21119	122207	5.8	...	20814	120345	5.8	...	21501	124875	5.8