

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**

Chhattisgarh, 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	0.04341	100000	96385	65.1	0.04406	100000	96340	63.5	0.04276	100000	96486	66.8
1-5	0.00665	95659	381058	67.1	0.00693	95594	380735	65.4	0.00633	95724	381351	68.7
5-10	0.00270	95022	474472	63.5	0.00225	94932	474126	61.9	0.00319	95117	474827	65.2
10-15	0.00344	94766	473015	58.7	0.00349	94719	472765	57.0	0.00339	94813	473263	60.4
15-20	0.00598	94440	470909	53.9	0.00708	94388	470432	52.2	0.00494	94492	471378	55.6
20-25	0.00985	93875	467191	49.2	0.01144	93720	466061	47.6	0.00832	94025	468285	50.8
25-30	0.01193	92950	462030	44.7	0.01366	92648	460099	43.1	0.01015	93243	463926	46.2
30-35	0.01272	91841	456385	40.2	0.01287	91382	454110	38.6	0.01252	92297	458636	41.7
35-40	0.01854	90673	449367	35.6	0.02456	90206	445825	34.1	0.01243	91141	452975	37.2
40-45	0.02368	88992	439906	31.3	0.02763	87990	434118	29.9	0.01976	90008	445786	32.6
45-50	0.03148	86885	427991	27.0	0.04160	85559	419258	25.7	0.02153	88230	436780	28.2
50-55	0.05074	84150	410945	22.8	0.04839	82000	400768	21.7	0.05329	86330	421312	23.8
55-60	0.09021	79880	382262	18.8	0.10243	78032	371416	17.6	0.07869	81729	393088	20.0
60-65	0.10666	72674	344806	15.4	0.12143	70039	329762	14.3	0.09070	75298	360194	16.5
65-70	0.17870	64923	297331	12.0	0.20111	61535	278722	11.0	0.15803	68469	316942	12.8
70-75	0.29051	53321	228978	9.0	0.35731	49160	202273	8.1	0.24480	57648	254502	9.7
75-80	0.42393	37831	148744	6.6	0.45191	31594	121359	6.1	0.40157	43536	174201	7.1
80+85	0.60961	21793	73470	4.7	0.65926	17316	55187	4.2	0.56655	26053	91693	5.1
85+	...	8508	28353	3.3	...	5900	17705	3.0	...	11293	41396	3.7
Rural												
0-1	0.04584	100000	96215	64.3	0.04679	100000	96150	62.6	0.04489	100000	96340	66.0
1-5	0.00768	95416	379843	66.4	0.00824	95321	379332	64.7	0.00717	95511	380297	68.1
5-10	0.00295	94683	472719	62.9	0.00250	94536	472091	61.2	0.00339	94826	473326	64.6
10-15	0.00324	94404	471256	58.1	0.00344	94300	470689	56.4	0.00305	94504	471801	59.8
15-20	0.00713	94098	468987	53.3	0.00842	93975	468125	51.6	0.00578	94216	469842	54.9
20-25	0.01139	93427	464606	48.6	0.01376	93184	462848	47.0	0.00906	93671	466359	50.3
25-30	0.01302	92363	458826	44.2	0.01415	91902	456219	42.6	0.01188	92823	461427	45.7
30-35	0.01238	91161	453074	39.7	0.01218	90602	450379	38.2	0.01262	91720	455727	41.2
35-40	0.01932	90033	446066	35.2	0.02520	89498	442244	33.6	0.01336	90562	449919	36.7
40-45	0.02549	88293	436080	30.8	0.02919	87243	430106	29.4	0.02197	89352	442084	32.2
45-50	0.03361	86043	423391	26.6	0.04299	84697	414699	25.2	0.02447	87389	432016	27.8
50-55	0.05274	83152	405706	22.4	0.04806	81056	396276	21.2	0.05785	85251	415110	23.5
55-60	0.09845	78766	375338	18.5	0.11354	77160	365196	17.2	0.08472	80319	385113	19.7
60-65	0.10956	71011	336353	15.2	0.11979	68399	322211	14.0	0.09816	73514	350304	16.3
65-70	0.18792	63232	288131	11.8	0.21018	60205	271604	10.6	0.16724	66298	305197	12.8
70-75	0.29462	51349	219731	8.9	0.37982	47551	192650	7.7	0.24254	55210	243735	9.9
75-80	0.41885	36221	143026	6.5	0.46001	29491	112674	5.9	0.38591	41819	169131	7.2
80+85	0.62845	21050	69742	4.5	0.70066	15925	48465	3.8	0.56368	25681	90616	5.1
85+	...	7821	24260	3.1	...	4767	12579	2.6	...	11205	40520	3.6
Urban												
0-1	0.03368	100000	97101	68.0	0.03345	100000	97119	66.7	0.03394	100000	97121	69.4
1-5	0.00232	96632	385978	69.4	0.00180	96655	386195	68.1	0.00287	96606	385720	70.9
5-10	0.00185	96408	481593	65.6	0.00140	96481	482070	64.2	0.00235	96328	481074	67.1
10-15	0.00419	96230	480139	60.7	0.00364	96346	480855	59.3	0.00474	96102	479370	62.2
15-20	0.00225	95826	478599	55.9	0.00245	95995	479393	54.5	0.00200	95646	477762	57.5
20-25	0.00484	95611	477027	51.0	0.00389	95761	477995	49.6	0.00578	95455	476002	52.6
25-30	0.00867	95148	473855	46.3	0.01223	95388	474344	44.8	0.00509	94903	473384	47.9
30-35	0.01366	94324	468559	41.7	0.01499	94221	467747	40.3	0.01233	94420	469341	43.1
35-40	0.01627	93035	461480	37.2	0.02270	92808	458955	35.9	0.00965	93256	464045	38.6
40-45	0.01868	91521	453477	32.8	0.02358	90702	448368	31.6	0.01351	92356	458732	34.0
45-50	0.02520	89812	443801	28.4	0.03757	88563	434962	27.3	0.01302	91108	452846	29.4
50-55	0.04537	87548	428526	24.0	0.04926	85235	416151	23.3	0.04095	89922	441505	24.8
55-60	0.06433	83576	405159	20.0	0.07018	81036	391966	19.4	0.05816	86240	419039	20.7
60-65	0.09607	78200	373200	16.2	0.12763	75349	353958	15.6	0.06555	81224	393516	16.8
65-70	0.14205	70687	330085	12.7	0.16421	65732	302939	12.5	0.12250	75900	358570	12.8
70-75	0.27457	60646	264054	9.3	0.29226	54938	235914	9.5	0.25587	66602	293915	9.3
75-80	0.44711	43995	169720	6.9	0.41596	38882	152896	7.4	0.47261	49561	188273	6.5
80+85	0.54901	24324	86430	5.4	0.51684	22709	82526	5.9	0.57518	26138	91213	5.1
85+	...	10970	45515	4.1	...	10972	50520	4.6	...	11104	42668	3.8