

Office of the Registrar General and Census Commissioner of India (2020): **SRS Based Abridged Life Tables 2014-18**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (07.01.2022).

ABRIDGED LIFE TABLES

2014-18

Karnataka, 2014-18

Age-Interval x to x+n	Total				Male				Female			
	nq_x	l_x	nL_x	e_x	nq_x	l_x	nL_x	e_x	nq_x	l_x	nL_x	e_x
Total												
0-1	0.02729	100000	97601	69.4	0.02580	100000	97721	67.9	0.02894	100000	97502	70.9
1-5	0.00403	97271	388132	70.3	0.00443	97420	388635	68.7	0.00359	97106	387545	72.0
5-10	0.00260	96879	483766	66.6	0.00260	96989	484314	65.0	0.00255	96757	483171	68.3
10-15	0.00290	96627	482438	61.8	0.00394	96737	482731	60.2	0.00175	96511	482133	63.4
15-20	0.00359	96348	480935	56.9	0.00359	96356	480958	55.4	0.00359	96342	480938	58.5
20-25	0.00693	96001	478446	52.1	0.00747	96009	478398	50.6	0.00638	95996	478501	53.7
25-30	0.00757	95336	474922	47.5	0.00961	95292	474255	46.0	0.00548	95383	475615	49.1
30-35	0.00946	94614	470952	42.8	0.01183	94376	469243	41.4	0.00683	94860	472757	44.3
35-40	0.01440	93720	465444	38.2	0.01888	93260	462179	36.9	0.00971	94213	468932	39.6
40-45	0.02118	92370	457190	33.7	0.02641	91499	451725	32.5	0.01568	93298	463023	35.0
45-50	0.02646	90413	446366	29.4	0.03403	89082	438068	28.3	0.01859	91835	455201	30.5
50-55	0.03898	88021	432135	25.1	0.04090	86051	421988	24.2	0.03677	90128	443088	26.0
55-60	0.06605	84589	409925	21.0	0.07520	82531	398336	20.2	0.05693	86814	422406	21.9
60-65	0.09776	79002	376549	17.3	0.11598	76325	360276	16.6	0.07931	81872	393992	18.1
65-70	0.13263	71279	334052	13.9	0.14182	67473	314569	13.4	0.12336	75379	355181	14.4
70-75	0.23234	61825	274086	10.7	0.25647	57904	253377	10.2	0.21194	66080	296157	11.0
75-80	0.27682	47461	205509	8.1	0.31691	43053	181654	7.8	0.24197	52075	230360	8.3
80+85	0.52930	34322	124549	5.2	0.53329	29409	106029	5.3	0.52581	39474	144068	5.2
85+	...	16156	54739	3.4	...	13726	50280	3.7	...	18718	59364	3.2
Rural												
0-1	0.03035	100000	97359	67.7	0.02816	100000	97532	66.0	0.03276	100000	97210	69.5
1-5	0.00510	96965	386654	68.8	0.00546	97184	387446	67.0	0.00467	96724	385755	70.8
5-10	0.00280	96470	481678	65.2	0.00270	96653	482616	63.3	0.00295	96273	480655	67.2
10-15	0.00315	96201	480247	60.4	0.00379	96393	481050	58.5	0.00240	95989	479370	62.3
15-20	0.00494	95898	478399	55.5	0.00504	96027	479014	53.7	0.00484	95759	477742	57.5
20-25	0.00812	95424	475271	50.8	0.00906	95543	475696	48.9	0.00717	95296	474787	52.8
25-30	0.00851	94650	471295	46.2	0.01129	94678	470832	44.4	0.00558	94612	471747	48.1
30-35	0.01183	93844	466599	41.6	0.01554	93609	464620	39.8	0.00782	94084	468676	43.4
35-40	0.01701	92733	459915	37.0	0.02324	92155	455652	35.4	0.01075	93348	464381	38.7
40-45	0.02187	91156	451063	32.6	0.02729	90013	444225	31.2	0.01632	92345	458194	34.1
45-50	0.03366	89162	438752	28.3	0.04376	87556	428624	27.0	0.02369	90837	449230	29.6
50-55	0.04708	86161	421252	24.2	0.05003	83725	408625	23.1	0.04351	88685	434527	25.3
55-60	0.07292	82104	396470	20.3	0.08191	79536	382563	19.2	0.06423	84827	411177	21.3
60-65	0.11038	76118	360453	16.7	0.13455	73021	341395	15.7	0.08718	79379	380425	17.6
65-70	0.14578	67716	315090	13.4	0.15912	63196	291898	12.7	0.13262	72459	339675	14.0
70-75	0.24947	57844	253561	10.2	0.28851	53140	227738	9.6	0.21735	62849	280561	10.7
75-80	0.27563	43414	188173	7.8	0.31904	37809	159221	7.5	0.24028	49189	217987	8.0
80+85	0.56821	31448	110432	4.8	0.57135	25746	89657	4.9	0.56541	37370	132222	4.7
85+	...	13579	39994	2.9	...	11036	35749	3.2	...	16240	44159	2.7
Urban												
0-1	0.02212	100000	98022	72.4	0.02180	100000	98050	71.5	0.02248	100000	98016	73.5
1-5	0.00232	97788	390604	73.1	0.00272	97820	390641	72.1	0.00180	97752	390565	74.2
5-10	0.00220	97561	487269	69.2	0.00245	97555	487177	68.2	0.00195	97576	487404	70.3
10-15	0.00255	97347	486114	64.4	0.00419	97316	485560	63.4	0.00070	97386	486758	65.5
15-20	0.00120	97099	485218	59.5	0.00105	96908	484289	58.7	0.00140	97318	486303	60.5
20-25	0.00484	96982	483898	54.6	0.00464	96806	483086	53.7	0.00504	97181	484818	55.6
25-30	0.00618	96513	481101	49.9	0.00703	96357	480144	49.0	0.00534	96692	482177	50.9
30-35	0.00613	95916	478178	45.2	0.00673	95680	476873	44.3	0.00549	96176	479606	46.1
35-40	0.01075	95328	474330	40.4	0.01307	95036	472413	39.6	0.00817	95648	476446	41.4
40-45	0.02015	94304	466895	35.8	0.02519	93794	463247	35.1	0.01469	94867	470910	36.7
45-50	0.01538	92403	458539	31.5	0.01990	91431	452615	30.9	0.01035	93473	465065	32.2
50-55	0.02677	90982	449447	27.0	0.02667	89612	442654	26.5	0.02688	92506	457047	27.5
55-60	0.05488	88546	431554	22.6	0.06478	87222	423249	22.1	0.04441	90019	440777	23.2
60-65	0.07641	83687	403177	18.8	0.08675	81571	390728	18.5	0.06496	86021	417022	19.1
65-70	0.10832	77292	366883	15.1	0.11098	74495	352859	15.0	0.10552	80433	382669	15.3
70-75	0.19624	68920	312503	11.6	0.19189	66228	301287	11.5	0.20009	71946	325185	11.8
75-80	0.27957	55395	239401	8.9	0.31264	53519	226784	8.6	0.24636	57550	253538	9.1
80+85	0.45357	39908	153620	6.3	0.45465	36787	141595	6.4	0.45267	43372	166963	6.2
85+	...	21807	97302	4.5	...	20062	92800	4.6	...	23739	101227	4.3