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**SRS BASED
ABRIDGED LIFE TABLES
2015-19**

**OFFICE OF THE REGISTRAR GENERAL &
CENSUS COMMISSIONER, INDIA**

**MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI**

ABRIDGED LIFE TABLES
2015-19

Uttar Pradesh, 2015-19

Age-Interval x to xx+n	Total				Male				Female			
	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
Total												
0-1	0.06297	100000	95110	65.6	0.05953	100000	95319	65.0	0.06718	100000	94972	66.2
1-5	0.00530	93703	373551	69.0	0.00490	94047	375024	68.1	0.00574	93282	371743	70.0
5-10	0.00364	93206	465181	65.4	0.00310	93586	467206	64.4	0.00429	92746	462737	66.3
10-15	0.00364	92866	463486	60.6	0.00310	93296	465760	59.6	0.00434	92348	460740	61.6
15-20	0.00409	92528	461734	55.8	0.00369	93008	464228	54.8	0.00449	91948	458734	56.9
20-25	0.00613	92149	459404	51.0	0.00618	92664	461962	50.0	0.00608	91535	456349	52.1
25-30	0.00747	91584	456292	46.3	0.00693	92091	458954	45.3	0.00807	90978	453118	47.4
30-35	0.01104	90900	452133	41.7	0.01253	91453	454622	40.6	0.00936	90244	449181	42.8
35-40	0.01509	89896	446265	37.1	0.01775	90308	447731	36.1	0.01238	89399	444385	38.2
40-45	0.02114	88539	438269	32.6	0.02353	88705	438558	31.7	0.01859	88293	437609	33.6
45-50	0.02973	86668	427375	28.3	0.03303	86617	426398	27.4	0.02628	86652	428051	29.2
50-55	0.05384	84091	410077	24.0	0.05413	83756	408452	23.2	0.05354	84375	411458	24.9
55-60	0.08741	79564	381268	20.3	0.10348	79222	376731	19.4	0.07291	79857	385309	21.2
60-65	0.11153	72609	343444	17.0	0.12440	71025	333542	16.3	0.09815	74035	352751	17.6
65-70	0.15631	64511	298251	13.8	0.17127	62189	285086	13.3	0.14144	66768	311271	14.3
70-75	0.22610	54427	241815	10.8	0.23973	51538	227118	10.5	0.21208	57324	256813	11.2
75-80	0.28755	42121	181126	8.2	0.30871	39183	166272	8.0	0.26728	45167	196649	8.5
80+85	0.50448	30009	111006	5.5	0.52077	27087	98809	5.4	0.48757	33094	124159	5.7
85+	...	14870	55185	3.7	...	12981	47246	3.6	...	16959	64308	3.8
Rural												
0-1	0.06505	100000	94988	64.6	0.06286	100000	95117	63.8	0.06778	100000	94939	65.3
1-5	0.00586	93495	372588	68.1	0.00506	93714	373651	67.1	0.00677	93222	371257	69.1
5-10	0.00394	92948	463821	64.5	0.00339	93239	465405	63.4	0.00449	92591	461916	65.5
10-15	0.00404	92581	461970	59.7	0.00334	92923	463837	58.6	0.00479	92175	459774	60.8
15-20	0.00439	92207	460062	54.9	0.00409	92612	462166	53.8	0.00479	91734	457599	56.1
20-25	0.00653	91802	457592	50.2	0.00663	92233	459718	49.0	0.00648	91295	455074	51.3
25-30	0.00847	91203	454175	45.5	0.00787	91622	456404	44.4	0.00921	90703	451508	46.7
30-35	0.01178	90430	449634	40.9	0.01297	90900	451765	39.7	0.01045	89868	447075	42.1
35-40	0.01662	89365	443322	36.3	0.01893	89721	444612	35.2	0.01430	88929	441636	37.5
40-45	0.02393	87880	434427	31.9	0.02724	88023	434417	30.8	0.02040	87657	434081	33.0
45-50	0.03318	85777	422270	27.6	0.03598	85625	420869	26.6	0.03027	85869	423398	28.6
50-55	0.05853	82931	403509	23.5	0.05798	82544	401866	22.5	0.05922	83269	404887	24.4
55-60	0.09649	78077	372414	19.7	0.11850	77758	366956	18.7	0.07787	78337	377008	20.8
60-65	0.12030	70543	332012	16.6	0.13373	68544	320063	15.9	0.10645	72237	342678	17.3
65-70	0.16104	62057	286111	13.5	0.17532	59377	271584	12.9	0.14697	64548	299925	14.1
70-75	0.23644	52063	229873	10.6	0.25600	48967	213703	10.1	0.21711	55061	245876	11.1
75-80	0.29147	39753	170519	8.1	0.31516	36431	153950	7.7	0.26869	43107	187510	8.4
80+85	0.52005	28166	102850	5.3	0.54412	24950	89202	5.1	0.49498	31524	117561	5.6
85+	...	13518	47595	3.5	...	11374	38417	3.4	...	15920	58605	3.7
Urban												
0-1	0.05447	100000	95637	68.9	0.04563	100000	96229	68.8	0.06479	100000	95104	69.0
1-5	0.00311	94553	377471	71.9	0.00435	95437	380716	71.1	0.00164	93521	373687	72.8
5-10	0.00270	94258	470655	68.1	0.00190	95022	474658	67.4	0.00359	93367	465998	68.9
10-15	0.00245	94004	469445	63.3	0.00225	94841	473674	62.5	0.00265	93032	464544	64.1
15-20	0.00295	93774	468218	58.4	0.00240	94628	472612	57.7	0.00354	92786	463147	59.3
20-25	0.00489	93498	466393	53.6	0.00499	94401	470891	52.8	0.00484	92457	461202	54.5
25-30	0.00489	93041	464123	48.9	0.00449	93931	468670	48.1	0.00529	92009	458859	49.7
30-35	0.00901	92586	460982	44.1	0.01129	93509	465161	43.3	0.00643	91523	456177	45.0
35-40	0.01104	91751	456306	39.5	0.01469	92453	458915	38.7	0.00703	90935	453171	40.3
40-45	0.01351	90738	450775	34.9	0.01371	91094	452481	34.3	0.01332	90296	448663	35.5
45-50	0.02021	89512	443459	30.3	0.02492	89846	444164	29.7	0.01544	89093	442338	31.0
50-55	0.04247	87703	430062	25.9	0.04457	87607	429066	25.4	0.04017	87718	430724	26.4
55-60	0.06517	83979	406877	21.9	0.07066	83703	404534	21.5	0.05936	84194	408987	22.4
60-65	0.08517	78506	376700	18.3	0.09676	77788	371148	17.9	0.07289	79196	382290	18.7
65-70	0.14148	71820	334913	14.7	0.15884	70261	324325	14.5	0.12380	73424	345881	14.9
70-75	0.19355	61658	279221	11.7	0.19233	59101	267647	11.8	0.19496	64334	291349	11.6
75-80	0.27419	49725	215594	8.9	0.28653	47734	205367	9.0	0.26236	51791	226205	8.8
80+85	0.45039	36090	139264	6.3	0.43908	34057	132429	6.6	0.46204	38203	146241	6.1
85+	...	19835	88040	4.4	...	19103	90667	4.7	...	20552	85574	4.2