

Office of the Registrar General and Census Commissioner of India (2017): **SRS Based Abridged Life Tables 2011-15**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).

Punjab, 2011-15

Age-Interval x to x _{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	0.02561	100000	97737	72.1	0.02458	100000	97820	70.3	0.02678	100000	97671	74.2
1-5	0.00542	97439	388476	73.0	0.00323	97542	389403	71.0	0.00800	97322	387326	75.2
5-10	0.00175	96911	484131	69.4	0.00210	97226	485622	67.2	0.00135	96543	482391	71.8
10-15	0.00295	96742	482995	64.5	0.00285	97022	484422	62.4	0.00305	96413	481331	66.9
15-20	0.00514	96457	481143	59.7	0.00504	96746	482636	57.6	0.00534	96119	479379	62.1
20-25	0.00772	95961	478008	55.0	0.00961	96259	479119	52.8	0.00558	95607	476672	57.4
25-30	0.00747	95220	474367	50.4	0.01040	95334	474258	48.3	0.00429	95073	474368	52.7
30-35	0.01065	94509	470144	45.7	0.01341	94343	468692	43.8	0.00747	94665	471646	47.9
35-40	0.01331	93502	464542	41.2	0.01819	93077	461385	39.4	0.00807	93957	467942	43.3
40-45	0.01883	92257	457203	36.7	0.02661	91384	451175	35.0	0.01050	93199	463721	38.6
45-50	0.02812	90520	446577	32.4	0.03674	88952	436890	30.9	0.01903	92221	457090	34.0
50-55	0.03756	87975	431964	28.2	0.04404	85684	419317	27.0	0.03012	90466	445892	29.6
55-60	0.05008	84670	413299	24.2	0.06047	81911	397828	23.1	0.03882	87741	430627	25.4
60-65	0.07616	80430	387666	20.4	0.09217	76958	367890	19.4	0.05950	84335	409948	21.4
65-70	0.10925	74304	352191	16.8	0.12476	69865	328298	16.2	0.09347	79317	379240	17.5
70-75	0.16207	66186	305003	13.6	0.17524	61148	279562	13.1	0.14929	71903	333889	14.1
75-80	0.21805	55460	248063	10.7	0.22757	50433	224295	10.3	0.20845	61168	275146	11.1
80+85	0.35102	43366	178879	7.9	0.36792	38956	158809	7.6	0.33273	48418	202187	8.3
85+	...	28144	165427	5.9	...	24623	137734	5.6	...	32308	201286	6.2
Rural												
0-1	0.02894	100000	97470	70.8	0.02791	100000	97552	69.0	0.03015	100000	97409	72.8
1-5	0.00753	97106	386646	71.9	0.00411	97209	387865	70.0	0.01163	96985	385092	74.1
5-10	0.00230	96375	481323	68.5	0.00265	96810	483407	66.3	0.00195	95857	478818	70.9
10-15	0.00250	96154	480170	63.6	0.00315	96553	482008	61.4	0.00170	95670	477944	66.1
15-20	0.00544	95914	478379	58.8	0.00514	96250	480131	56.6	0.00578	95508	476256	61.2
20-25	0.00717	95392	475305	54.1	0.01000	95755	476536	51.9	0.00404	94955	473794	56.5
25-30	0.00802	94708	471724	49.4	0.01134	94797	471389	47.4	0.00439	94571	471886	51.7
30-35	0.01228	93949	467034	44.8	0.01524	93723	465255	42.9	0.00886	94156	468831	47.0
35-40	0.01696	92795	460224	40.3	0.02378	92294	456285	38.5	0.00980	93322	464392	42.4
40-45	0.02216	91221	451309	36.0	0.03064	90099	443864	34.4	0.01307	92407	459242	37.7
45-50	0.03254	89199	439126	31.7	0.04006	87339	428227	30.4	0.02472	91199	450864	33.2
50-55	0.04443	86296	422260	27.7	0.04839	83840	409404	26.6	0.03978	88945	436263	29.0
55-60	0.05548	82462	401331	23.9	0.06582	79783	386420	22.8	0.04471	85407	417763	25.1
60-65	0.07910	77887	374771	20.1	0.09668	74531	355482	19.2	0.06103	81588	396108	21.1
65-70	0.11297	71726	339329	16.6	0.13598	67326	314503	16.0	0.08982	76609	366978	17.3
70-75	0.16896	63623	292028	13.4	0.18386	58171	264544	13.1	0.15493	69728	322862	13.8
75-80	0.21917	52873	236257	10.6	0.23418	47475	210169	10.5	0.20393	58925	265735	10.8
80+85	0.35358	41285	169895	7.9	0.36168	36357	148633	7.9	0.34490	46909	194363	7.9
85+	...	26687	156455	5.9	...	23208	138741	6.0	...	30730	177888	5.8
Urban												
0-1	0.02047	100000	98161	74.1	0.01931	100000	98258	72.2	0.02174	100000	98076	76.5
1-5	0.00184	97953	391380	74.6	0.00172	98069	391872	72.6	0.00196	97826	390822	77.2
5-10	0.00085	97773	488659	70.8	0.00120	97901	489210	68.7	0.00040	97634	488073	73.3
10-15	0.00354	97690	487586	65.8	0.00235	97783	488343	63.8	0.00509	97595	486734	68.4
15-20	0.00469	97344	485663	61.0	0.00484	97554	486720	58.9	0.00454	97099	484433	63.7
20-25	0.00861	96888	482411	56.3	0.00901	97082	483333	54.2	0.00812	96658	481308	59.0
25-30	0.00673	96053	478644	51.8	0.00906	96207	478886	49.7	0.00409	95873	478354	54.4
30-35	0.00837	95407	475067	47.1	0.01084	95335	474118	45.1	0.00554	95481	476115	49.7
35-40	0.00812	94609	471203	42.5	0.01045	94302	469175	40.6	0.00549	94953	473481	44.9
40-45	0.01396	93841	466191	37.8	0.02070	93316	462190	36.0	0.00678	94432	470646	40.2
45-50	0.02173	92531	457913	33.3	0.03200	91384	449950	31.7	0.01075	93792	466639	35.4
50-55	0.02861	90520	446460	29.0	0.03823	88460	434151	27.6	0.01795	92784	460100	30.8
55-60	0.04216	87931	431046	24.8	0.05300	85078	414791	23.6	0.02994	91118	449404	26.3
60-65	0.07167	84224	407007	20.7	0.08537	80569	386433	19.8	0.05708	88390	430514	22.0
65-70	0.10316	78188	371715	17.1	0.10649	73690	349560	16.4	0.09965	83345	397207	18.2
70-75	0.14966	70122	325409	13.8	0.16034	65843	303710	13.1	0.13872	75039	350359	14.9
75-80	0.21570	59627	267231	10.8	0.21364	55286	248190	10.1	0.21767	64630	289111	11.9
80+85	0.34481	46766	193904	8.0	0.38238	43475	176004	7.1	0.30257	50562	215078	9.4
85+	...	30641	181828	5.9	...	26851	131468	4.9	...	35263	262640	7.4