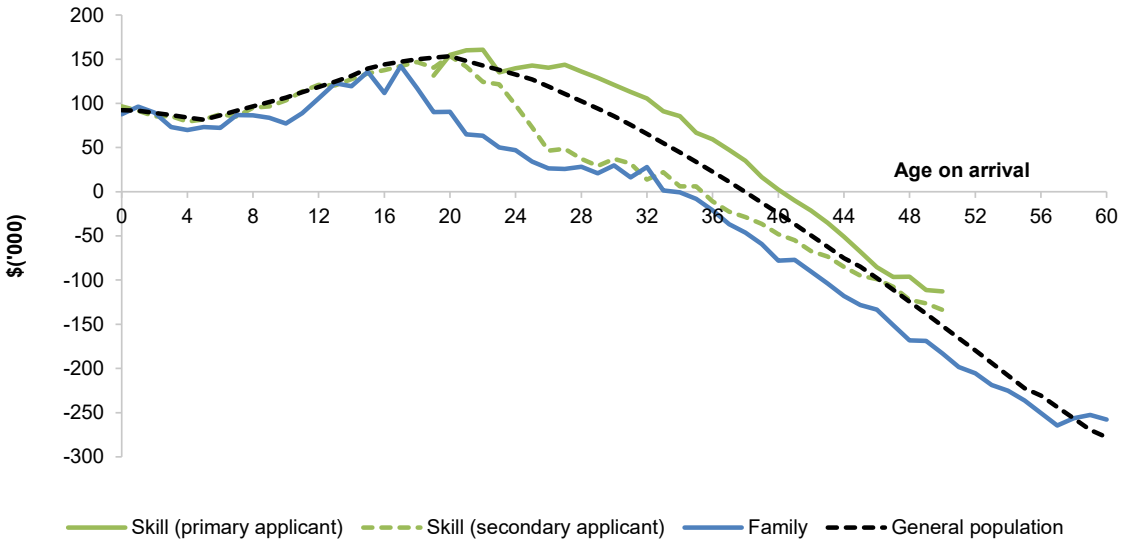
FOI Ref: MFI-58

Fiscal Model Figure 9.12 - Key lifetime fiscal impacts by age on arrival



Age at arrival	Skill (primary applicant)	Skill (secondary applicant)	General population	Family
0		96604.07723	92418.69111	87635.76272
1		91780.23382	91620.42925	96287.5878
2		85090.41405	89240.54722	89502.12471
3		85542.3292	86639.20108	73078.48834
4		79276.93145	83968.74207	69801.87997
5		81774.8052	81477.20605	73188.24516
6		87699.74531	86492.18642	72229.19477
7		84951.18194	91725.50114	86683.55916
8		95021.5815	96687.02485	86475.17041
9		96476.21656	101451.4278	83639.55542
10		103403.7772	106482.8945	77346.58843
11		113422.9536	112692.528	88752.32114
12		120964.145	118470.3751	105570.6398
13		120185.3584	124580.7769	122849.6737
14		127535.4757	130949.1754	119348.9758
15		133899.0381	139339.5922	135669.1411
16		137429.1179	143939.5529	111834.0177
17		142029.9201	147026.1414	142297.8413
18		146794.2514	149774.207	117200.4438
19	131457.5659	140256.8338	151867.3413	90189.93921
20	154906.9096	153558.7639	153340.7003	90337.12918
21	160137.1977	141658.5527	147873.9452	64744.59501
22	160683.4323	124249.7456	142926.2461	63270.56731
23	135040.2005	121621.8028	137841.55	49966.92316
24	139753.3673	98058.30756	132509.2685	46913.15958
25	142723.5768	72926.69779	127017.113	34196.6157
26	140205.977	46463.5312	119161.8093	26420.61306
27	143648.6894	48423.47651	110749.3907	25703.90598
28	135917.869	37124.40737	102457.3245	28362.53593
29	128862.7174	29283.35481	94182.42163	20703.6649
30	121025.1064	37293.46167	85611.38235	29721.91894
31	112984.7057	31937.58614	75587.34205	16385.38133
32	105466.0461	13859.14817	65361.23487	28010.33417
33	91193.224	22184.10063	55078.28108	1473.103612
34	85437.37195	6215.454964	44481.29545	-625.3792245

35	66607.44786	6067.392239	33863.12166	-8189.717773
36	59438.20884	-10955.39865	22678.0218	-20922.86341
37	47378.22756	-22609.9698	11320.65018	-36606.3142
38	35142.94444	-28603.30066	-437.2767287	-46325.57068
39	16548.67759	-36455.60609	-12291.66965	-59071.8276
40	2272.172043	-48150.99377	-24312.3462	-77892.95043
41	-9905.335731	-55037.18927	-36819.94226	-77101.53904
42	-21330.21232	-67122.03035	-49202.79829	-90413.94117
43	-35176.19027	-73387.41986	-62245.16353	-103815.9312
44	-50806.90214	-85088.45975	-75189.6673	-117866.6662
45	-67771.95832	-95014.19067	-84808.41897	-128191.1282
46	-85245.15428	-98772.46927	-97834.0306	-133366.4436
47	-96326.57127	-107659.0715	-111036.7059	-150938.4037
48	-96263.3988	-122390.8545	-124395.5745	-168060.275
49	-111111.7567	-126424.4176	-138151.7636	-168867.7701
50	-112788.8672	-133718.4761	-151923.0135	-183061.0921
51			-165694.9088	-198330.2725
52			-179636.3787	-205466.2316
53			-193680.4233	-218547.846
54			-207975.061	-225174.2525
55			-222444.291	-236209.8393
56			-230665.5365	-250404.8356
57			-243526.5413	-264537.3354
58			-256444.9857	-256325.0147
59			-269465.4464	-252579.0232
60			-277824.3742	-257696.0664