

LONDON BOROUGH OF
HAVERING

SCHOOL PLACE
PLANNING DATA PACK

AUTUMN 2023 UPDATE

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Section A – Primary and Secondary schools in Havering

Havering Primary schools by planning area and ward

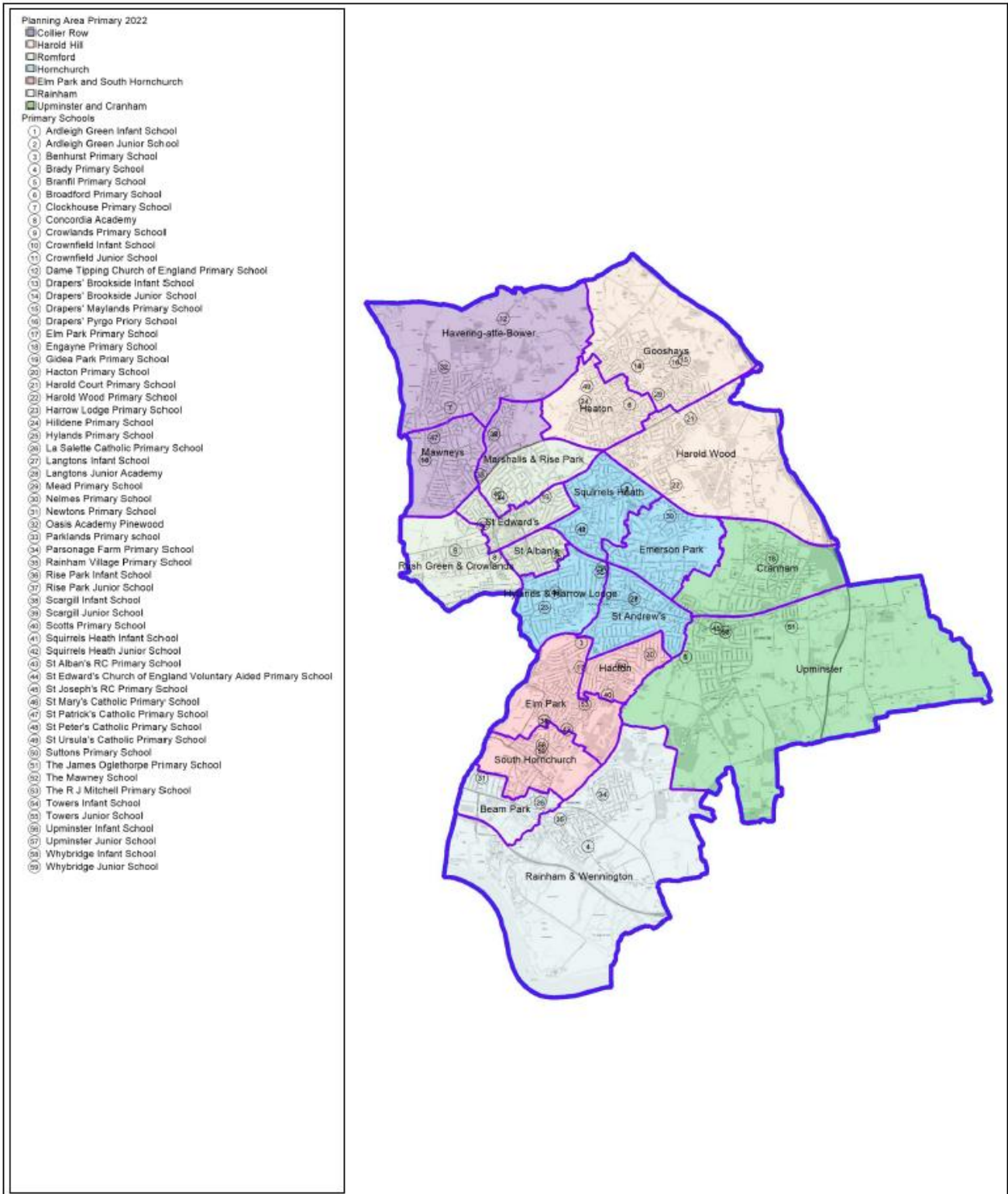
Planning Area	Ward	Estab No.	School Name	Governance
Collier Row	Havering-atte-Bower	2038	Clockhouse Primary School	Community school
	Mawneys	2042	Crownfield Infant School	Community school
	Mawneys	2041	Crownfield Junior School	Community school
	Havering-atte-Bower	3000	Dame Tipping CE School	Academy
	Havering-atte-Bower	2004	Oasis Academy Pinewood	Academy
	Marshalls and Rise Park	2055	Parklands Primary School	Community school
	Marshalls and Rise Park	2060	Rise Park Infants' School	Academy
	Marshalls and Rise Park	2016	Rise Park Junior School	Academy
	Mawneys	3503	St Patrick's Catholic Primary School	Voluntary aided school
Elm Park and South Hornchurch	Elm Park	2009	Benhurst Primary School	Academy
	Elm Park	2008	Elm Park Primary School	Community school
	Hacton	2015	Hacton Primary School	Academy
	Elm Park	2023	Scargill Infant School	Academy
	Elm Park	2022	Scargill Junior School	Academy
	Hacton	2080	Scotts Primary School	Community school
	Elm Park	3508	St Alban's Catholic Primary School	Voluntary aided school
	Hacton	2024	Suttons Primary School	Community school
	Elm Park	2093	The RJ Mitchell Primary School	Community school
	South Hornchurch	2026	Whybridge Infant School	Community school
	South Hornchurch	2025	Whybridge Junior School	Academy
Harold Hill	Heaton	2081	Broadford Primary School	Community school
	Gooshays	2036	Drapers' Brookside Infant School	Academy
	Gooshays	2012	Drapers' Brookside Junior School	Academy
	Gooshays	2020	Drapers Maylands Primary School	Free school
	Gooshays	2085	Drapers' Pyrgo Priory School	Academy
	Harold Wood	2017	Harold Court Primary School	Community school
	Harold Wood	2005	Harold Wood Primary School	Community school
	Heaton	2090	Hilldene Primary School	Community school
	Gooshays	2087	Mead Primary School	Community school
	Heaton	3504	St. Ursula's Catholic Primary School	Voluntary aided school
Hornchurch	Squirrel's Heath	2007	Ardleigh Green Infants School	Academy
	Squirrel's Heath	2006	Ardleigh Green Juniors School	Academy
	Hylands and Harrow Lodge	2032	Harrow Lodge Primary School	Academy
	St Andrew's	2019	Langtons Infant School	Community school
	St Andrew's	2000	Langtons Junior Academy	Academy
	Emerson Park	2086	Nelmes Primary School	Community school
	Squirrel's Heath	2062	Squirrels Heath Infant School	Community school
	Squirrel's Heath	2061	Squirrels Heath Junior School	Community school
	Hylands and Harrow Lodge	3501	St. Mary's Catholic Primary School	Voluntary aided school
	Hylands and Harrow Lodge	2070	Towers Infant School	Community school
	Hylands and Harrow Lodge	2076	Towers Junior School	Community school

Planning Area	Ward	Estab No.	School Name	Governance
Rainham	Rainham and Wennington	2078	Brady Primary School	Community school
	Beam Park	3502	La Salette Primary School	Voluntary aided school
	Beam Park	2084	Newtons Primary School	Community school
	Rainham and Wennington	2073	Parsonage Farm Primary School	Community school
	Rainham and Wennington	2089	Rainham Village Primary School	Community school
Romford	Rush Green and Crowlands	2031	Concordia Academy	Free school
	Rush Green and Crowlands	2097	Crowlands Primary School	Community school
	St Edwards	2069	Gidea Park Primary School	Community school
	St Alban's	2014	Hylands Primary School	Community school
	Marshalls and Rise Park	3507	St Peter's Catholic Primary School	Voluntary aided school
	Marshalls and Rise Park	3301	St. Edward's C. of E. Primary School	Voluntary aided school
	St Edwards	2092	The Mawney School	Foundation school
Upminster & Cranham	Upminster	3509	Branfil Primary School	Community school
	Cranham	2094	Engayne Primary School	Community school
	Upminster	3506	St. Joseph's Catholic Primary School	Voluntary aided school
	Upminster	2003	The James Oglethorpe Primary School	Community school
	Upminster	2067	Upminster Infant School	Academy
	Upminster	2066	Upminster Junior School	Academy

Havering Secondary schools by planning area and ward

Planning Area	Ward	Estab No.	School Name	Governance
North	Harold Wood	4001	Redden Court School	Academy
	Gooshays	6905	Drapers Academy	Academy
Central	Havering-atte-Bower	4042	Bower Park Academy	Academy
	Emerson Park	4700	The Champion School	Academy
	Emerson Park	4006	Emerson Park Academy	Academy
	St Alban's	5400	The Frances Bardsley Academy for Girls	Academy
	Marshalls and Rise Park	4037	Marshalls Park Academy	Academy
	Squirrel's Heath	4025	The Royal Liberty School	Academy
	Rush Green and Crowlands	4014	St Edwards Church of England Academy	Academy
East	Hylands and Harrow Lodge	4013	Hornchurch High School	Academy
	Upminster	5402	Coopers Company and Coborn School	Academy
	Upminster	4015	Gaynes School	Academy
	Cranham	4000	Hall Mead School	Academy
South	Upminster	5403	Sacred Heart of Mary Girls' School	Academy
	St Andrew's	5401	Abbs Cross Academy and Arts	Academy
	Rainham and Wennington	4007	Harris Academy Rainham	Academy
	Hacton	4016	Sanders Draper	Academy
	South Hornchurch	4003	The Brittons Academy	Academy

Primary planning areas map

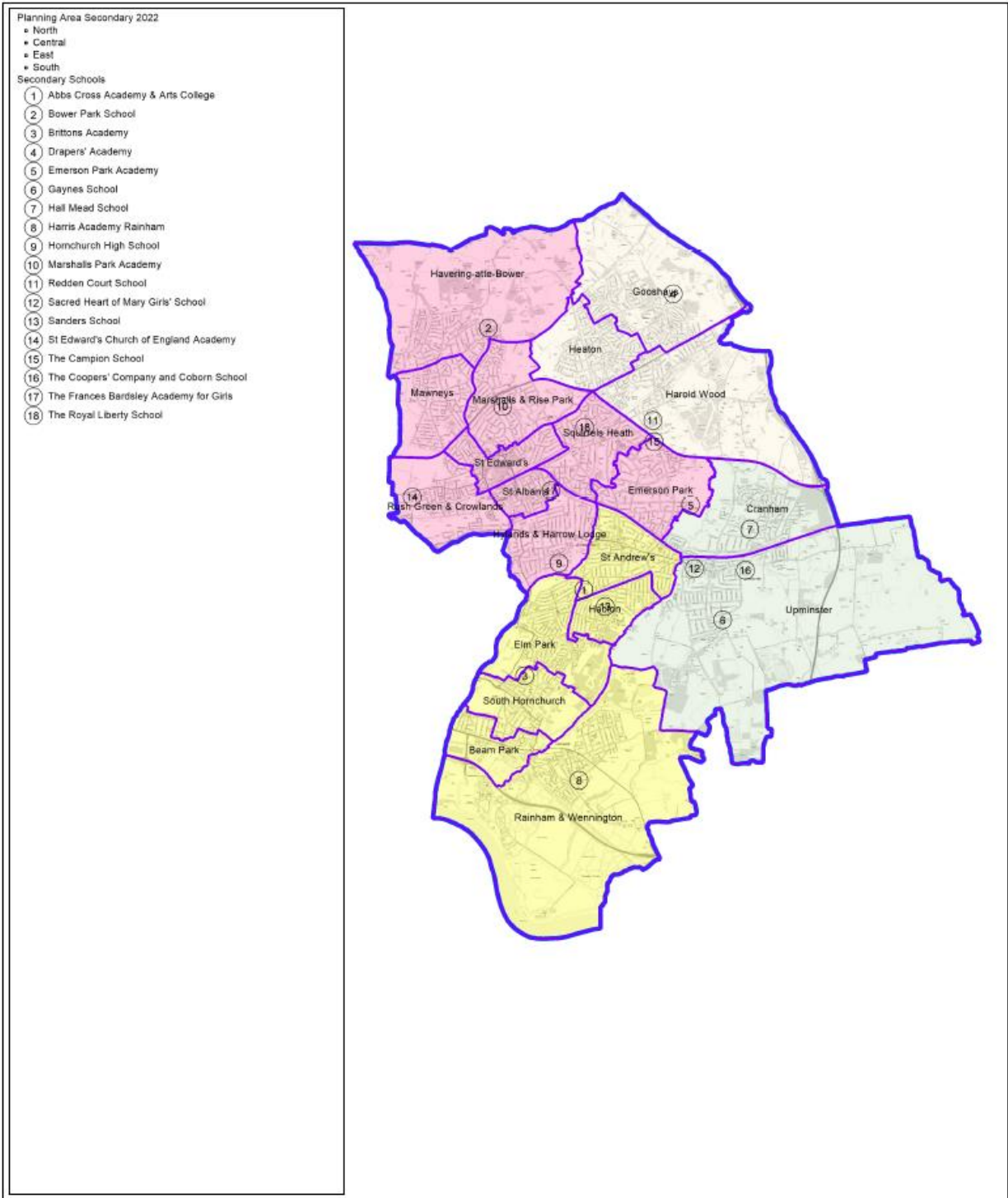


Planning Area 2022 to Primary Schools	
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<p>London Borough of Havering Town Hall, Main Road Romford, RM1 3BD Tel: 01708 434343</p>	<p>© Crown copyright and database rights 2022 Ordnance Survey 100024327</p>
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Secondary planning area map



Planning Area 2022 to Secondary Schools N
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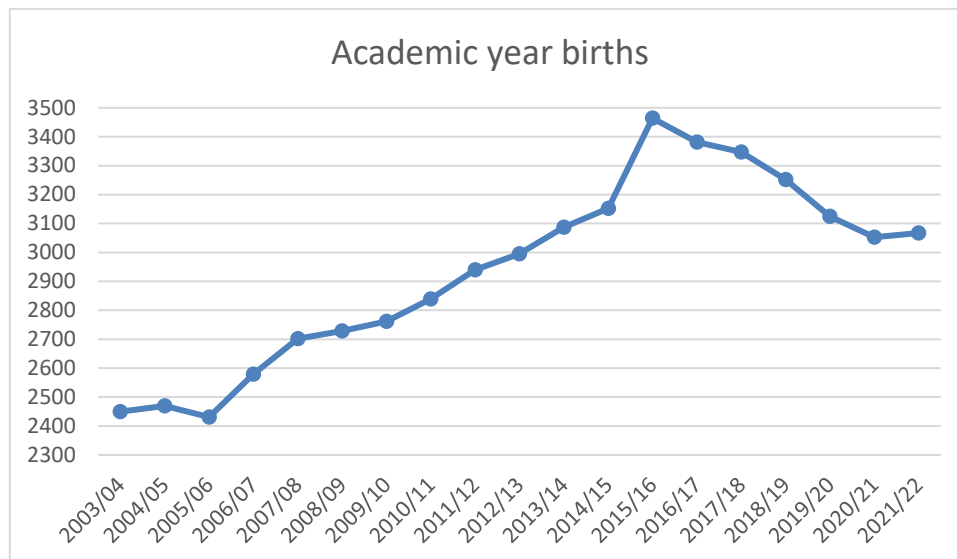

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Section B – Births in Havering

Births

The following chart is Office for National Statistics (ONS) actual birth data for Havering by academic year:

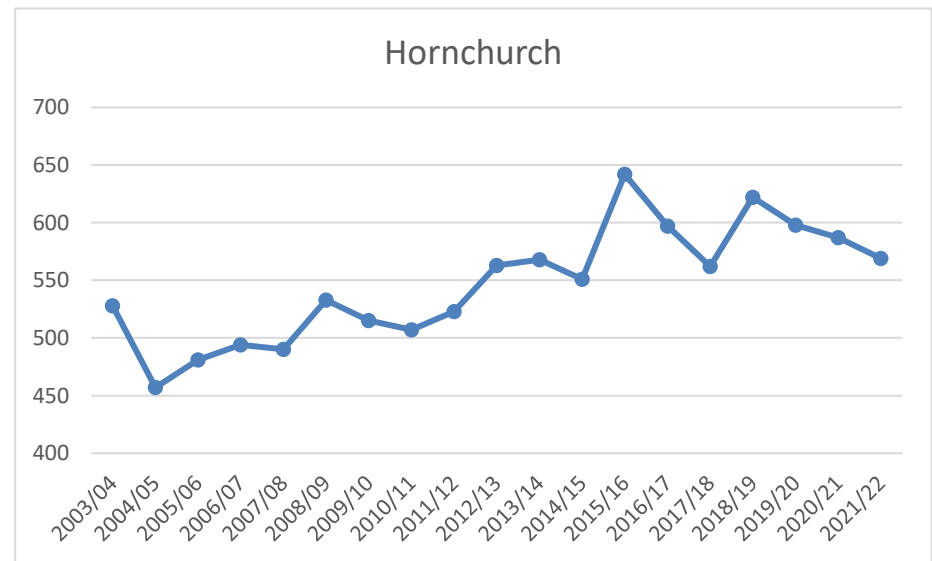
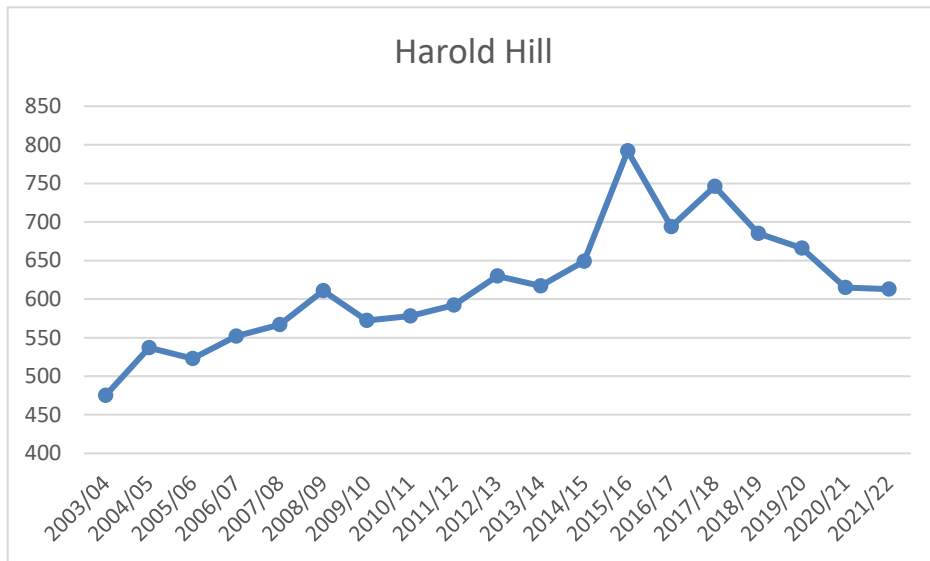
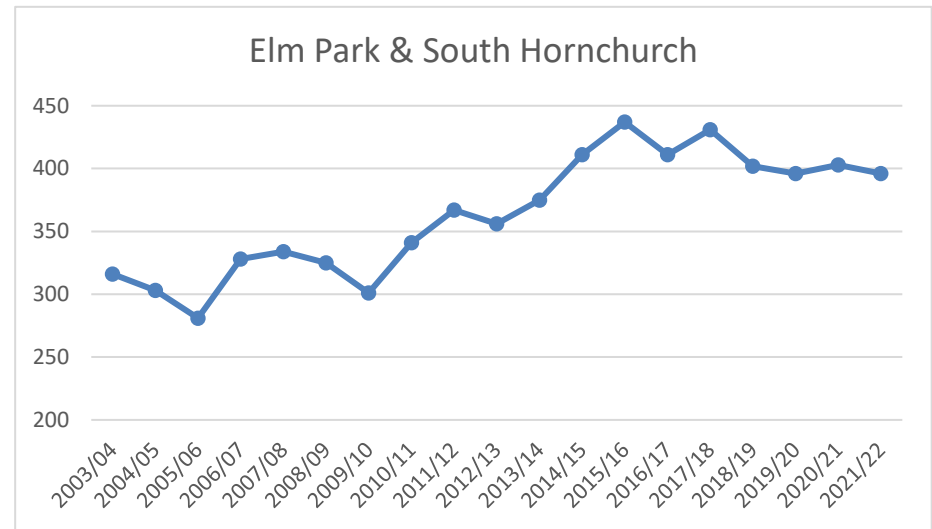
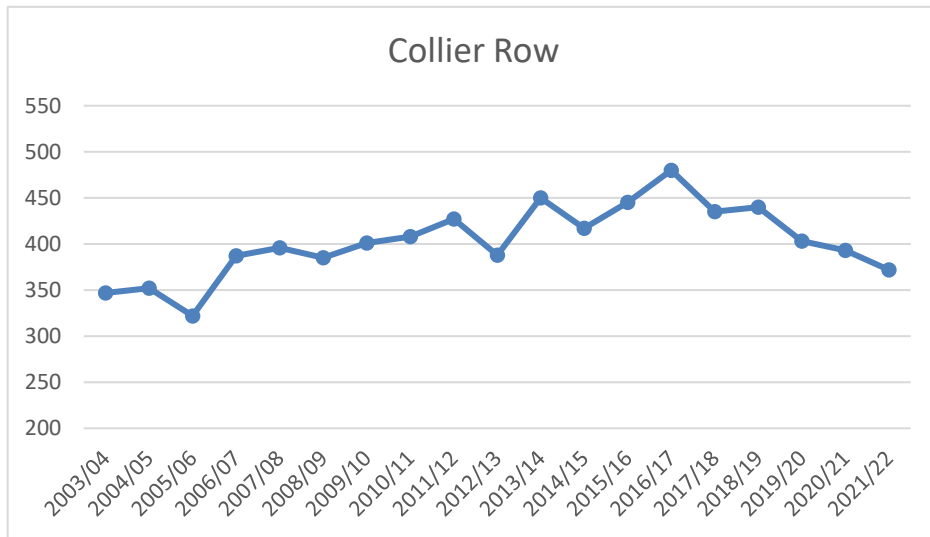


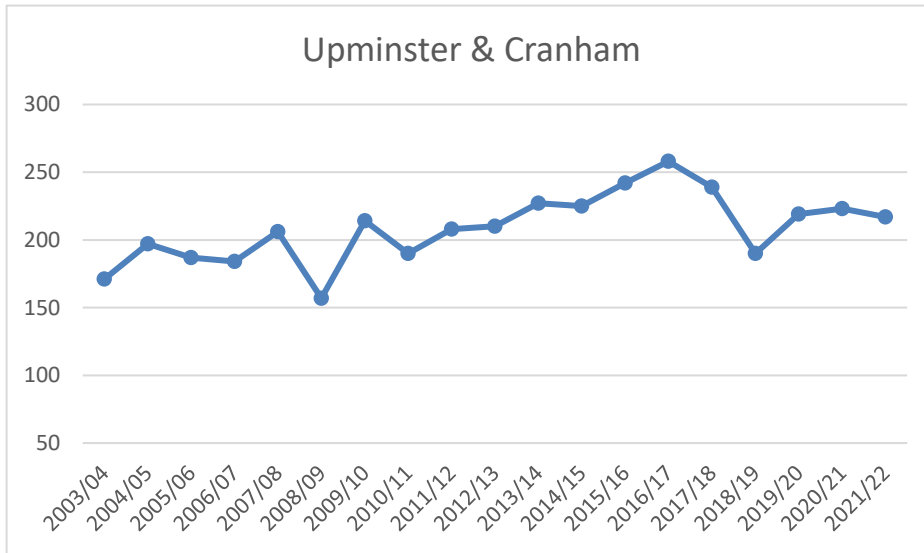
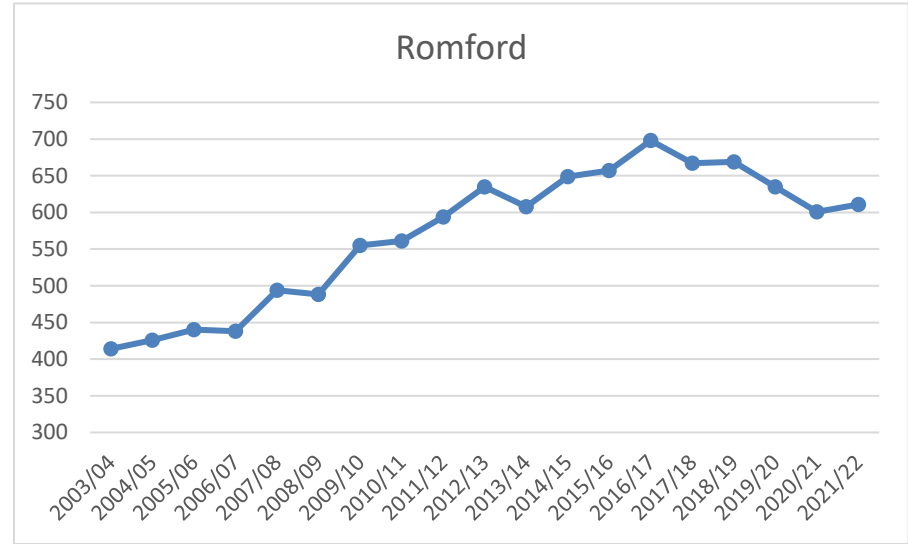
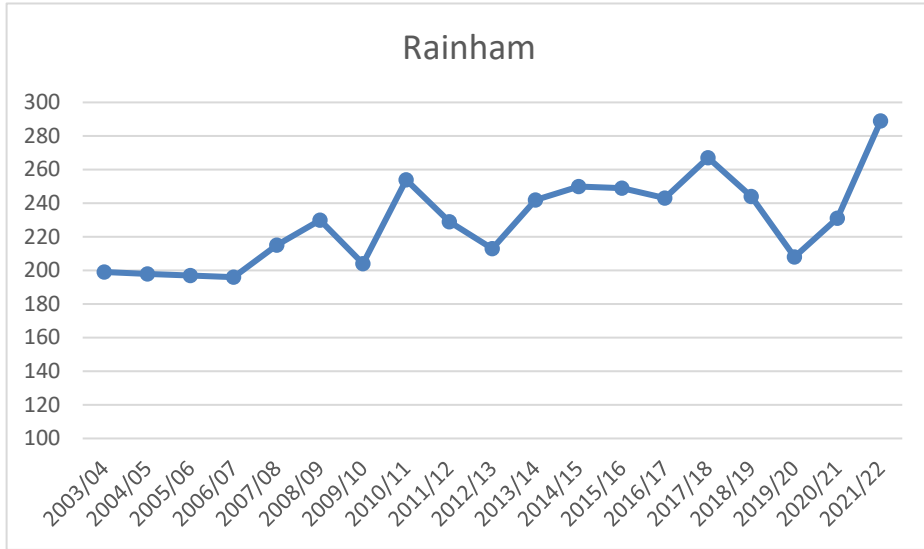
Havering saw a large increase in the birth rate from 2014/15 to 2015/16: the birth rate in 2014/15 was 3152 which increased to 3464 in 2015/16- an increase of 10% year on year.

Since 2016/17 the birth rate in Havering has declined, with a very small increase in 2021/22.

The need for additional school places in Havering will largely be driven by new housing planned in the borough generating additional children who require a school place.

Actual births by primary planning areas





Section C

Numbers on roll and School roll projections

January 2023 School census by primary planning area

Planning Area	Estab No.	School Name	Total Pupil Numbers Jan 2023	N	R	1	2	3	4	5	6
Collier Row	3112038	Clockhouse Primary School	690	62	90	90	89	91	89	89	90
Collier Row	3112042	Crownfield Infant School	393	77	110	89	117	0	0	0	0
Collier Row	3112041	Crownfield Junior School	403		0	0	0	107	111	96	89
Collier Row	3113000	Dame Tipping C.E School	88		12	15	13	11	14	11	12
Collier Row	3112004	Oasis Academy Pinewood	366	37	47	58	47	46	47	40	44
Collier Row	3112055	Parklands Primary School	900	87	106	120	116	117	120	116	118
Collier Row	3112060	Rise Park Infants' School	300	53	73	89	85	0	0	0	0
Collier Row	3112016	Rise Park Junior School	339		0	0	0	87	85	80	87
Collier Row	3113503	St Patrick's Catholic Primary.	389		59	49	56	61	56	48	60
		Total	3868	316	497	510	523	520	522	480	500
Elm Park & South Hornchurch	3112009	Benhurst Primary	416		59	60	59	60	58	59	61
Elm Park & South Hornchurch	3112008	Elm Park Primary School	420		60	59	60	60	60	61	60
Elm Park & South Hornchurch	3112015	Hacton Primary School	613	40	83	85	83	83	84	78	77
Elm Park & South Hornchurch	3112023	Scargill Infants	258		84	84	90	0	0	0	0
Elm Park & South Hornchurch	3112022	Scargill Junior School	328		0	0	0	79	79	85	85
Elm Park & South Hornchurch	3112080	Scotts Primary School	419		60	60	60	60	60	59	60
Elm Park & South Hornchurch	3113508	St Alban's Catholic Primary	208		30	30	30	30	30	29	29
Elm Park & South Hornchurch	3112024	Suttons Primary School	453	51	60	60	59	58	60	58	47
Elm Park & South Hornchurch	3112093	The RJ Mitchell Primary School	398	14	50	47	60	58	57	56	56
Elm Park & South Hornchurch	3112026	Whybridge Infant School	266		90	86	90	0	0	0	0
Elm Park & South Hornchurch	3112025	Whybridge Junior School	328		0	0	0	90	90	89	59
		Total	4107	105	576	571	591	578	578	574	534
Harold Hill Harold Hill	3112081	Broadford Primary School	692	72	89	90	86	90	89	87	89
Harold Hill Harold Hill	3112036	Drapers Brookside Infant School	225	45	60	60	60	0	0	0	0
Harold Hill Harold Hill	3112012	Drapers Brookside Junior School	238		0	0	0	59	58	61	60
Harold Hill Harold Hill	3112020	Drapers Maylands Primary School	366		42	60	60	60	40	43	61
Harold Hill Harold Hill	3112085	Drapers Pyrgo Priory School	408	40	51	44	51	55	51	56	60
Harold Hill Harold Hill	3112017	Harold Court Primary School	384		43	59	59	60	51	53	59
Harold Hill Harold Hill	3112005	Harold Wood Primary School	622		90	91	90	89	82	90	90
Harold Hill Harold Hill	3112090	Hilldene Primary School	684	58	90	90	88	89	90	89	90
Harold Hill Harold Hill	3112087	Mead Primary School	748	69	118	89	117	90	90	88	87
Harold Hill Harold Hill	3113504	St.Ursulas Primary School.	454	39	59	58	60	60	60	59	59
		Total	4821	323	642	641	671	652	611	626	655

Planning Area	Estab No.	School Name	Total Pupil Numbers Jan 2023	N	R	1	2	3	4	5	6
Hornchurch	3112007	Ardleigh Green Infants School	266		88	91	87	0	0	0	0
Hornchurch	3112006	Ardleigh Green Junior School	361		0	0	0	90	90	91	90
Hornchurch	3112032	Harrow Lodge Primary School	412		55	60	62	58	53	62	62
Hornchurch	3112019	Langtons Infant School	199	36	45	59	59	0	0	0	0
Hornchurch	3112000	Langtons Junior Academy	214		0	0	0	57	42	58	57
Hornchurch	3112086	Nelmes Primary School	421		61	60	60	60	60	60	60
Hornchurch	3112062	Squirrels Heath Infant School	269		89	90	90	0	0	0	0
Hornchurch	3112061	Squirrels Heath Junior School	338		0	0	0	90	80	90	78
Hornchurch	3113501	St. Mary's Catholic Primary School	420		60	60	60	60	60	60	60
Hornchurch	3112070	Towers Infant School	317	47	89	90	91	0	0	0	0
Hornchurch	3112076	Towers Junior School	351		0	0	0	90	80	91	90
		Total	3568	83	487	510	509	505	465	512	497
Rainham	3112078	Brady Primary School	318	38	52	49	59	30	29	31	30
Rainham	3113502	La Salette Catholic Primary School	207		27	30	30	30	30	30	30
Rainham	3112084	Newtons Primary School	416	51	58	50	50	49	57	47	54
Rainham	3112073	Parsonage Farm Primary School	546		70	53	80	83	88	87	85
Rainham	3112089	Rainham Village Primary School	447	37	60	56	59	60	61	57	57
		Total	1934	126	267	238	278	252	265	252	256
Romford	3112031	Concordia Academy	415		90	89	90	59	29	28	30
Romford	3112097	Crowlands Primary School	659	57	88	90	89	71	90	84	90
Romford	3112069	Gidea Park Primary School	448		60	61	59	59	59	61	89
Romford	3112014	Hylands Primary School	651	37	89	88	88	87	85	88	89
romford	3113507	St Peter's Catholic Primary	418		58	60	60	60	60	60	60
Romford	3113301	St. Edward's C. Of E. Primary	665	69	86	89	92	63	86	89	91
Romford	3112092	The Mawney Foundation School	648	58	89	89	90	81	90	90	61
		Total	3904	221	560	566	568	480	499	500	510
Upminster & Cranham	3113509	Branfil Primary School	579		74	70	91	90	83	84	87
Upminster & Cranham	3112094	Engayne Primary School	621		84	88	90	90	89	90	90
Upminster & Cranham	3113506	St. Joseph's Catholic Primary School	418		57	60	61	60	60	60	60
Upminster & Cranham	3112003	The James Oglethorpe Primary	398		58	56	60	58	48	59	59
Upminster & Cranham	3112067	Upminster Infant School	261		84	87	90	0	0	0	0
Upminster & Cranham	3112066	Upminster Junior School	359		0	0	0	90	90	90	89
		Total	2636	0	357	361	392	388	370	383	385
		Total Primary School	24838	1174	3386	3397	3532	3375	3310	3327	3337

January 2023 School census by secondary planning area

Planning Area	Estab No.	School Name	Total Pupil Numbers Jan 2022	7	8	9	10	11	12	13
North	3116905	Drapers Academy	1218	210	207	208	207	201	88	97
North	3114001	Redden Court School	1010	210	210	208	207	175	0	0
		Total	2228	420	417	416	414	376	88	97
Central	3114042	Bower Park Academy	998	206	206	204	205	177	0	0
Central	3114006	Emerson Park Academy	1044	208	207	212	211	206	0	0
Central	3114037	Marshalls Park School	1182	239	240	237	237	229	0	0
Central	3114014	St. Edward's CE School & 6th Form College	575	127	80	117	103	86	39	23
Central	3114013	Hornchurch High School	787	141	175	144	169	158	0	0
Central	3114700	The Champion School	1178	150	150	150	151	152	206	219
Central	3115400	The Frances Bardsley Academy For Girls	1432	239	237	239	240	236	112	129
Central	3114025	The Royal Liberty School	736	150	149	150	146	141	0	0
		Total	7932	1460	1444	1453	1462	1385	357	371
East	3115402	Coopers' Company And Coborn School	1543	211	209	211	209	199	270	234
East	3114015	Gaynes School	288	86	64	63	36	39	0	0
East	3114000	Hall Mead School	1036	210	211	212	211	192	0	0
East	3114016	Sanders School	664	149	118	119	137	141	0	0
		Total	3531	656	602	605	593	571	270	234
South	3115401	Abbs Cross Academy And Arts College	878	179	177	178	178	166	0	0
South	3115403	Sacred Heart Of Mary Girls' School	834	120	123	120	121	120	108	122
South	3114003	The Brittons Academy	636	114	120	131	130	141	0	0
South	3114007	Harris Academy Rainham	896	185	179	176	179	177	0	0
		Total	3244	598	599	605	608	604	108	122
		Overall total	16935	3134	3062	3079	3077	2936	823	824

School Roll Projections in Havering

Primary school roll projections

Primary projections (includes housing)								
	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Total
2023/24	3360	3522	3510	3609	3447	3374	3377	24200
2024/25	3283	3427	3567	3511	3648	3479	3391	24305
2025/26	3227	3354	3477	3566	3553	3684	3499	24360
2026/27	3260	3298	3403	3467	3608	3587	3704	24327
2027/28	3471	3322	3338	3379	3504	3640	3604	24259

Secondary school roll projections

Secondary projections (includes housing)						
	Year 7	Year 8	Year 9	Year 10	Year 11	Total
2023/24	3353	3175	3110	3129	3085	15851
2024/25	3359	3370	3198	3134	3112	16173
2025/26	3374	3377	3396	3225	3120	16492
2026/27	3482	3395	3405	3426	3212	16920
2027/28	3683	3498	3419	3431	3407	17438
2028/29	3575	3693	3516	3437	3405	17626
2029/30	3621	3586	3712	3536	3412	17865

Reception projections by primary planning area

Collier Row	Reception places available	Projected Reception intake	Projected reception intake plus housing	Surplus/ Deficit of places	Surplus/ Deficit of places as FE
2023/24	525	498	499	26	1
2024/25	525	479	480	45	1
2025/26	525	468	469	56	2
2026/27	525	470	471	54	2
2027/28	525	500	501	24	1

2023/24 and 2024/25 – In year variation at Crownfield infants reducing their PAN to 90.

2025/26 – one school to permanently reduce their PAN by 30.

Elm Park & South Hornchurch	Reception places available	Projected Reception intake	Projected reception intake plus housing	Surplus/ Deficit of places	Surplus/ Deficit of places as FE
2023/24	567	539	553	14	0
2024/25	567	518	524	43	1
2025/26	567	506	509	58	2
2026/27	567	509	509	58	2
2027/28	567	541	542	25	1

2023/24 – Scargill Infants permanent reduction to 60.

Harold Hill	Reception places available	Projected Reception intake	Projected reception intake plus housing	Surplus/ Deficit of places	Surplus/ Deficit of places as FE
2023/24	630	602	607	23	1
2024/25	660	579	585	75	3
2025/26	660	565	570	90	3
2026/27	660	568	572	88	3
2027/28	660	605	611	49	2

2023/24 – Mead Primary school permanent reduction to 90.

2023/24 – Draper Pyrgo reduced PAN by 30 for 1 year.

Hornchurch	Reception places available	Projected Reception intake	Projected reception intake plus housing	Surplus/ Deficit of places	Surplus/ Deficit of places as FE
2023/24	510	486	493	17	1
2024/25	510	467	474	36	1
2025/26	510	456	460	50	2
2026/27	510	459	460	50	2
2027/28	510	487	489	21	1

Rainham	Reception places available	Projected Reception intake	Projected reception intake plus housing	Surplus/ Deficit of places	Surplus/ Deficit of places as FE
2023/24	300	296	326	-26	-1
2024/25	330	284	326	4	0
2025/26	360	278	322	38	1
2026/27	360	279	316	44	1
2027/28	360	297	317	43	1

Romford	Reception places available	Projected Reception intake	Projected reception intake plus housing	Surplus/ Deficit of places	Surplus/ Deficit of places as FE
2023/24	570	552	574	-4	0
2024/25	570	530	559	11	0
2025/26	570	518	570	0	0
2026/27	570	521	601	-31	-1
2027/28	570	554	660	-90	-3

Upminster & Cranham	Reception places available	Projected Reception intake	Projected reception intake plus housing	Surplus/ Deficit of places	Surplus/ Deficit of places as FE
2023/24	330	307	308	22	1
2024/25	360	334	335	25	1
2025/26	360	327	328	32	1
2026/27	360	329	331	29	1
2027/28	360	349	351	9	0

2023/24 – Branfil permanent reduction to 60.

2023/24 – Engayne reduce their PAN to 60 for 1 year.

Year 7 projections by secondary planning area

North	Year 7 places available	Projected Year 7 intake	Projected Year 7 intake plus housing	Surplus/Deficit of places	Surplus/Deficit of places as FE
2023/24	420	444	446	-26	-1
2024/25	420	444	446	-26	-1
2025/26	420	445	447	-27	-1
2026/27	420	458	461	-41	-1
2027/28	420	484	488	-68	-2
2028/29	420	470	473	-53	-2
2029/30	420	477	479	-59	-2

Central	Year 7 places available	Projected Year 7 intake	Projected Year 7 intake plus housing	Surplus/Deficit of places	Surplus/Deficit of places as FE
2023/24	1590	1567	1578	12	0
2024/25	1590	1567	1581	9	0
2025/26	1590	1571	1590	0	0
2026/27	1590	1617	1647	-57	-2
2027/28	1590	1710	1748	-158	-5
2028/29	1590	1660	1700	-110	-4
2029/30	1590	1682	1724	-134	-4

East	Year 7 places available	Projected Year 7 intake	Projected Year 7 intake plus housing	Surplus/Deficit of places	Surplus/Deficit of places as FE
2023/24	732	661	662	70	2
2024/25	732	661	662	70	2
2025/26	732	663	663	69	2
2026/27	732	682	683	49	2
2027/28	732	721	722	10	0
2028/29	732	700	701	31	1
2029/30	732	710	710	22	1

South	Year 7 places available	Projected Year 7 intake	Projected Year 7 intake plus housing	Surplus/Deficit of places	Surplus/Deficit of places as FE
2023/24	740	650	667	73	2
2024/25	740	650	671	69	2
2025/26	740	652	673	67	2
2026/27	740	671	691	49	2
2027/28	740	709	725	15	0
2028/29	740	689	701	39	1
2029/30	740	698	706	34	1

School sixth form roll projections

Academic Year	School sixth form total	Places available	Surplus/ Deficit
2020/21	1659	1840	181
2021/22	1698	1870	172
2022/23	1647	1890	243
2023/24	1677	1890	213
2024/25	1752	1930	178
2025/26	1833	1930	97
2026/27	1882	1930	48
2027/28	1930	1930	0

Section D – Imports and Exports

Having as an Importer and Exporter of pupils

Primary

	No. of pupils residing in LA	No. of pupils attending schools maintained by the LA	No. of pupils in residence and attending schools maintained by the LA	Pupils residing and attending schools in LA as a % of resident population	Pupils residing and attending schools in LA as a % of school population	No. of pupils residing in other LAs attending schools maintained by the LA	% of pupils residing in other LAs attending schools maintained by the LA	No. of pupils residing in LA attending schools maintained by other LAs	% of pupils residing in LA attending schools maintained by other LAs	Net difference between imports and exports	Net difference between imports and exports as a % of school population
2015	20,117	20,227	19,138	95.1	94.6	1,089	5.4	979	4.9	110	0.5
2016	20,718	20,785	19,682	95	95	1,103	5.3	1,036	5	67	0.3
2017	21,489	21,531	20,355	94.7	94.5	1,176	5.5	1,134	5.3	42	0.2
2018	21,970	21,934	20,798	94.7	94.8	1,136	5.2	1,172	5.3	-36	-0.2
2019	22,224	22,144	21,038	94.7	95	1,106	5	1,186	5.4	-80	-0.4
2020	22,434	22,363	21,223	94.6	94.9	1,140	5.1	1,211	5.4	-71	-0.3
2021	22,720	22,614	21,509	94.7	95.1	1,105	4.9	1,211	5.4	-106	-0.5
2022	23,229	23,202	22,081	95.1	95.2	1,121	4.8	1,148	4.9	-27	-0.1
2023	23,746	23,695	22,572	95.1	95.3	1,123	4.7	1,174	5.0	-51	-0.2

Secondary

	No. of pupils residing in LA	No. of pupils attending schools maintained by the LA	No. of pupils in residence and attending schools maintained by the LA	Pupils residing and attending schools in LA as a % of resident population	Pupils residing and attending schools in LA as a % of school population	No. of pupils residing in other LAs attending schools maintained by the LA	% of pupils residing in other LAs attending schools maintained by the LA	No. of pupils residing in LA attending schools maintained by other LAs	% of pupils residing in LA attending schools maintained by other LAs	Net difference between imports and exports	Net difference between imports and exports as a % of school population
2015	13,575	14,774	12,251	90.2	82.9	2,523	17.1	1,324	9.8	1,199	8.1
2016	13,545	14,461	12,125	90	84	2,336	16.2	1,420	10.5	916	6.3
2017	13,748	14,480	12,222	88.9	84.4	2,258	15.6	1,526	11.1	732	5.1
2018	13,877	14,329	12,243	88.2	85.4	2,086	14.6	1,634	11.8	452	3.2
2019	14,293	14,338	12,522	87.6	87.3	1,816	12.7	1,771	12.4	45	0.3
2020	14,696	14,516	12,838	87.4	88.4	1,678	11.4	1,858	12.6	-180	-1.2
2021	15,043	14,713	13,109	87.1	89.1	1,604	10.9	1,934	13.1	-330	-2.2
2022	15,346	14,914	13,395	87.3	89.8	1,519	10.2	1,951	13.1	-432	-2.9
2023	15,854	15,313	13,857	87.4	90.5	1,456	9.5	1,997	13.0	-541	-3.5

Positive figures indicate LA is a net importer. Negative figure indicates LA is a net exporter of pupils.

Source: DfE Schools Pupils and their Characteristics: [Schools, pupils and their characteristics, Academic Year 2022/23 – Explore education statistics – GOV.UK \(explore-education-statistics.service.gov.uk\)](https://www.gov.uk/government/statistics/schools-pupils-and-their-characteristics)

The Local Authorities Havering imports/exports the most pupils from/to:

Primary

Imports									
Authority	2014/15	2015/16	2016/17	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23
Barking and Dagenham	462	442	471	460	462	451	439	431	412
Essex	91	123	146	165	161	177	180	203	209
Newham	14	13	21	18	20	28	21	17	12
Redbridge	78	72	59	61	61	60	54	69	73
Thurrock	427	440	457	411	378	407	383	375	386

Export									
Authority	2014/15	2015/16	2016/17	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23
Barking and Dagenham	481	485	546	580	568	588	601	606	595
Essex	181	203	212	210	206	194	182	164	158
Newham	46	67	66	59	86	92	87	67	68
Redbridge	189	208	234	239	251	265	260	245	255
Thurrock	21	12	19	22	14	11	18	18	34

Net Import/Export									
Authority	2014/15	2015/16	2016/17	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23
Barking and Dagenham	-19	-43	-75	-120	-106	-137	-162	-175	-183
Essex	-90	-80	-66	-45	-45	-17	-2	39	51
Newham	-32	-54	-45	-41	-66	-64	-66	-50	-56
Redbridge	-111	-136	-175	-178	-190	-205	-206	-176	-182
Thurrock	406	428	438	389	364	396	365	357	352

Net import/Export: a positive figure indicates Havering is a net importer. A negative figure indicates Havering is a net exporter.

All data is taken from DfE cross border mobility for January 2015-2023

Source: DfE school and pupil numbers: <https://www.gov.uk/government/collections/statistics-school-and-pupil-numbers>

Secondary

	Imports								
Authority	2014/15	2015/16	2016/17	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23
Barking and Dagenham	1245	1170	1153	1055	893	824	797	759	713
Essex	264	240	227	214	214	228	233	239	240
Newham	142	125	107	88	72	48	40	37	33
Redbridge	148	141	132	131	98	87	77	82	85
Southend-on-Sea	8	5	7	9	4	8	5	13	9
Thurrock	635	584	571	533	477	426	398	346	324
Tower Hamlets	40	37	33	32	31	34	29	28	33
Waltham Forest	29	23	16	9	13	7	6	6	8

	Export								
Authority	2014/15	2015/16	2016/17	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23
Barking and Dagenham	276	323	333	375	402	405	432	436	501
Essex	618	579	620	629	666	688	688	704	702
Newham	37	49	59	50	74	92	98	96	89
Redbridge	159	198	215	256	283	332	366	383	357
Southend-on-Sea	150	160	199	209	213	207	211	210	199
Thurrock	14	15	13	12	23	23	20	22	28
Tower Hamlets	7	13	16	11	21	25	34	32	42
Waltham Forest	18	28	30	38	32	27	23	12	18

	Net Import/Export								
Authority	2014/15	2015/16	2016/17	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23
Barking and Dagenham	969	847	820	680	491	419	365	323	212
Essex	-354	-339	-393	-415	-452	-460	-455	-465	-462
Newham	105	76	48	38	-2	-44	-58	-59	-56
Redbridge	-11	-57	-83	-125	-185	-245	-289	-301	-272
Southend-on-Sea	-142	-155	-192	-200	-209	-199	-206	-197	-190
Thurrock	621	569	558	521	454	403	378	324	296
Tower Hamlets	33	24	17	21	10	9	-5	-4	-9
Waltham Forest	11	-5	-14	-29	-19	-20	-17	-6	-10

Net import/Export: a positive figure indicates Havering is a net importer. A negative figure indicates Havering is a net exporter.

All data is taken from DfE cross border mobility for January 2015-2023

Source: DfE school and pupil numbers: <https://www.gov.uk/government/collections/statistics-school-and-pupil-numbers>

Section E – School roll projection methodology

School place planning methodology:

The following information is used to calculate school roll projections in Havering:

- Actual birth data received from the ONS.
- Projected birth data published by the ONS.
- Historic pupil data obtained from the school census
- Housing development data obtained from our planning department.

The school roll projections for both primary and secondary are based on the January school census.

Year Reception and Primary

The authority calculates independently a projection of pupil numbers for each of the seven primary planning areas. The accuracy of the individual planning area projections is the starting point when updating the projections.

The main method used to project school rolls in Havering is the cohort survival method. The base information used in forecasting the number of children entering Reception in each primary planning area in Havering is the number of children in Reception classes in each planning area as a proportion of the births at borough level five years earlier (obtained from the school census for previous years).

The actual birth data is provided by the ONS at ward level. This birth data allows the historical uptake factor to be calculated between the number of births in the borough and the number of children entering at reception five years later. The past trend of reception intake to total birth rate for the corresponding year is calculated, an average established and then applied to the birth rate for future years to calculate the projected reception intake for each of the seven planning areas.

When actual live birth data is not available from the ONS, projected birth data from the ONS is used.

Once the number for Reception has been projected for each planning area, the past trend of cohort movement through the primary phase year on year from reception to year 6 is calculated, an average established and applied to each age cohort as they move through the system.

The projections for each planning area are added together to produce a primary projection for the whole of Havering. The method of projecting each primary planning area individually is to make sure that the primary projections produced for Havering are more sensitive to localised changes in the population, such as one-off dips in the birth rate within a particular planning area.

Year 7 and Secondary

The authority calculates independently a projection of pupil numbers for each of the four secondary planning areas. The accuracy of the individual planning area projections is the starting point when updating the projections.

To generate the secondary projections, historical data is used to calculate the transfer rate from the borough year 6 roll to year 7 roll the following year for each secondary planning area. The year 6 roll data allows the historical uptake factor to be calculated between the year 6 roll at borough level and the number of children entering a year 7 class in the corresponding secondary planning area the following year. This represents the number of children attending year 6 in a Havering primary school that will go on to attend a secondary school in the corresponding secondary planning area the following year.

Once the number for year 7 has been projected for each planning area, the past trend of cohort movement through the secondary phase year on year from year 7 to year 11 is calculated, an average established and applied to each age cohort as they move through the system.

The projections for each planning area are added together to produce a secondary projection for the whole of Havering. The method of projecting each secondary planning area individually as a proportion of the total year 6 roll is to make sure that the secondary projections produced for Havering reflect the popularity of different schools within the borough.

Post 16 Projections- Havering School Sixth Forms

Projections for Havering school sixth form are made by using staying on rates calculated by comparing historic year 12 numbers with the year 11 numbers the previous year. Similarly, the historic trend of year 13 numbers compared to year 12 pupil numbers the previous year is calculated. Once the past trend of cohort movement year on year from year 11 to year 12 and year 12 to year 13 has been calculated, an average is established and applied to the year 11 projection to provide Havering school sixth form projections for future years. School sixth form projections are produced at planning area level before being aggregated to produce a borough total.

Housing

Despite a falling birth rate, it is expected that planned housing will help maintain the need for school places in Havering. The new London Plan has the ten year housing target for Havering as 12,850 new homes over the period 2019/20 - 2028/29.

Havering has two GLA housing zones- Romford and Rainham and Beam Park. The Romford housing zone is due to deliver over 3,300 new homes and the Rainham and Beam Park housing zone is due to deliver over 3,450 new homes.

The projected child yield expected from the new housing forms part of the Local Plan has been factored in the school roll projections. The trajectory has had some adjustments made by planning colleagues to reflect the fact that completion of some developments has been delayed.

It is important to note that new housing will be a key driver in future school roll forecasts, any changes to the housing trajectory either to the housing numbers or when the housing will be delivered, will likely lead to changes to the future projected demand for school places.

The child yield from each housing scheme is phased over a five or three-year period to reflect the fact that housing developments are not all occupied immediately, nor generate child yield immediately. For the primary phase the child yield is phased over a three-year period, with 40% added the first year, followed by 30% and 30% the following years. For the secondary phase the child yield is phased evenly over a five-year period, with 20% added each year.

The child yield is aggregated from ward level to planning area level and then split out by year group. In primary the child yield is split out by weighting the yield at 20% each in reception, year 1 and year 2, with 10% each across years 3-6. The effect of splitting out the child yield this way instead of evenly splitting across all year groups (as with secondary) is subtle, but weights the child yield slightly in the earlier year groups, thus ensuring that additional capacity required to meet the demand arising from new housing is implemented in time.

Currently an average of 0.2 is used as the child yield multiplier for secondary (including post 16) and an average of 0.3 used as the child yield multiplier for primary. These have been calculated by assessing the average child yield produced by 1/2/3/4 bed units.

Child yield from housing developments is factored into the primary, secondary and Havering school sixth form projections.

Cross Border Movement

Cohort survival rates are reviewed each year. They are used to determine whether changes are occurring in pupil flows and the methodology for borough, planning area level and school -level projections, with the projections adapted accordingly. Parental preferences for schools are used when projecting numbers at school level.

We maintain a close relationship with our neighbouring boroughs in order to monitor issues that may impact cross border movement of students. We meet regularly with our neighbouring

Local Authorities, thus providing ample opportunity to update each other regarding what's happening on the ground as well as sharing expertise and best practice.

Our projections are reviewed on an annual basis and adjustments are made to reflect the most recent trends regarding school attendance.

Accuracy of Forecasts

We produce reports looking at the variance between the school census actual numbers on roll and the projections. Any planning areas/year groups with high variance are investigated and changes are applied where appropriate before updating the projections each year.

As previously noted we also maintain a close relationship with our neighbouring boroughs in order to monitor issues that may impact cross border movement of students. Our projections are reviewed on an annual basis and adjustments are made to reflect the most recent trends regarding school attendance.

The accuracy of previous projections is reviewed as a starting point for the production of a new series of projections. In this way inconsistencies or problems with the previous projections can be identified and corrected before the new set of projections is produced.

Significant school organisation changes planned have been taken into consideration in working out projections.

Cohort survival rates are reviewed each year. They are used to determine whether changes are occurring in pupil flows and methodology for planning area level and school -level projections, with the projections adapted accordingly.

We consult schools regarding the individual school roll projections for their school and a projection for the planning area they are in. All the adjustments raised by schools on their individual projections will be considered and revised in the projections where appropriate.