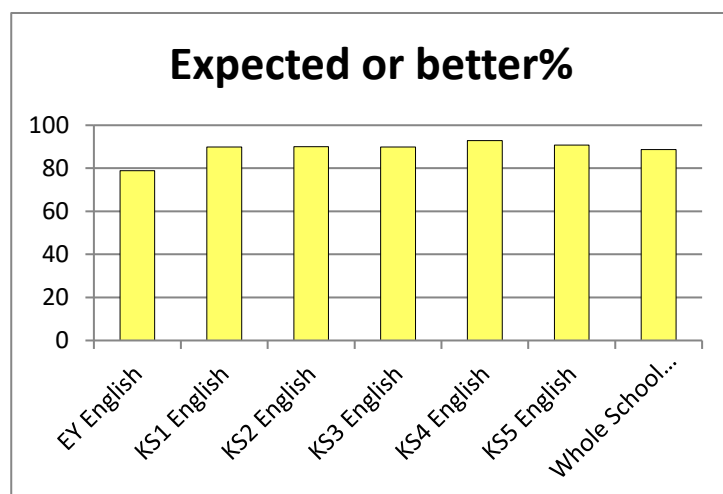


Saxon Hill Academy

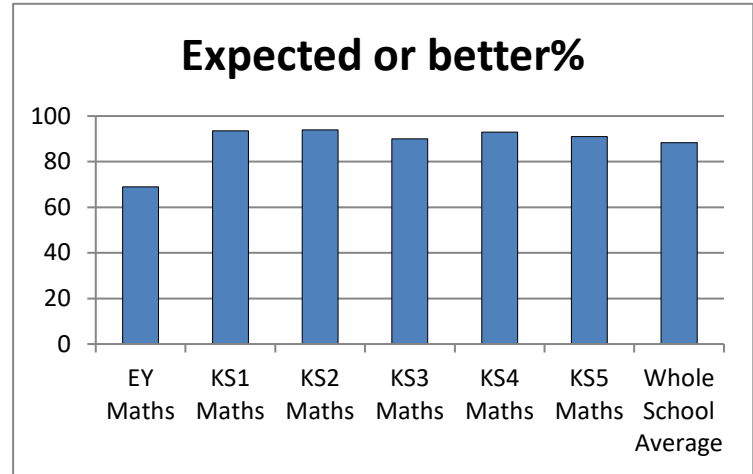
Whole year progress end of 2016/17

Ac yr 2016/17	% Below Expectations	% In Line with Expectations	% Exceeding Expectations	% Expected or better
English	11	75	14	89
Mathematics	12	76	13	88
Science	10	83	7	90

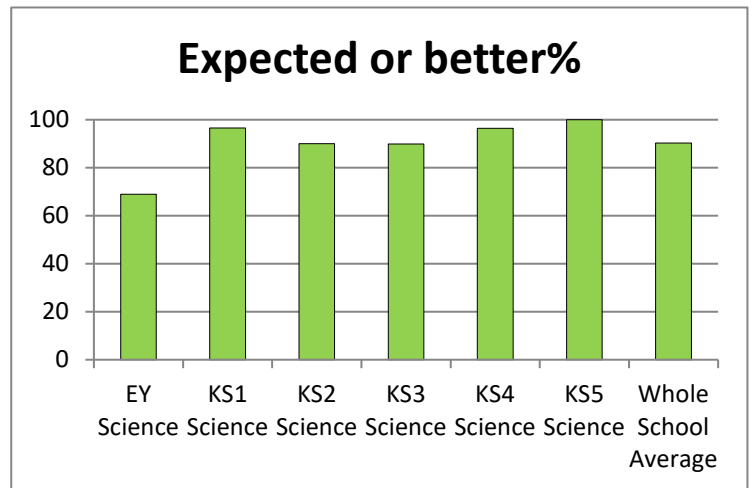
English	Number of students	Below%	Expected%	Better%	Expected or better%
EY English	9	21	69	10	79
KS1 English	15	10	83	7	90
KS2 English	25	10	59	31	90
KS3 English	9	10	84	6	90
KS4 English	14	7	82	11	93
KS5 English	22	9	73	18	91
Whole School Average		11	75	14	89



Maths	Number of students	Below%	Expected%	Better%	Expected or better%
EY Maths	9	31	59	10	69
KS1 Maths	15	7	83	10	94
KS2 Maths	25	6	64	31	94
KS3 Maths	9	10	80	10	90
KS4 Maths	14	7	86	7	93
KS5 Maths	22	9	84	7	91
Whole School Average		12	76	13	88



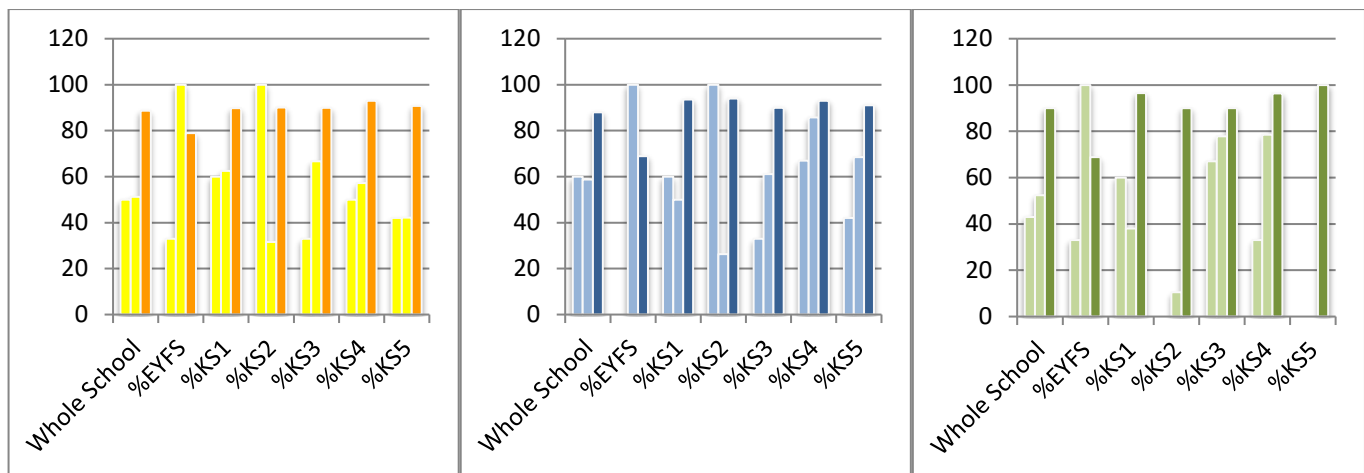
Science	Number of students	Below%	Expected%	Better%	Expected or better%
EY Science	9	31	59	10	69
KS1 Science	15	4	90	7	97
KS2 Science	25	10	70	21	90
KS3 Science	9	10	84	6	90
KS4 Science	14	4	96	0	96
KS5 Science	7	0	100	0	100
Whole School Average		10	83	7	90



Core Subject Progress throughout Saxon Hill for three years to end of 2015, 2016, 2017

% pupils making expected or better progress				% pupils making expected or better progress				% pupils making expected or better progress			
English	2015	2016	2017	Maths	2015	2016	2017	Science	2015	2016	2017
Whole School	50	51	89	Whole School	60	59	88	Whole School	43	52	90
%EYFS	33	100	79	%EYFS	0	100	69	%EYFS	33	100	69
%KS1	60	63	90	%KS1	60	50	94	%KS1	60	38	97
%KS2	100	32	90	%KS2	100	26	94	%KS2	0	11	90
%KS3	33	67	90	%KS3	33	61	90	%KS3	67	78	90
%KS4	50	57	93	%KS4	67	86	93	%KS4	33	79	96
%KS5	42	42	91	%KS5	42	68	91	%KS5	0	0	100

(In 2015 and 2016 expectations were nationally set: EYFS national expectations; End of KS expectations from nationally set Progression Guidance; KS1 and KS5 no national expectations available so extrapolations of KS expectations were made.) In 2017 teachers set their own expectations of pupils' progress.



Please see Data Dashboard for summaries and interventions.