2017 provisional outcomes summary

All analysis is based upon provisional data

Key Stage 1

		National	East Sussex	Commentary	
Reading at Expected Standard	2016	74.0	75.6	Above national	
(EXS)	2017	76.0	77.3	Above national	
Writing at Expected Standard (EXS)	2016	65.5	68.9	Above national	
	2017	68.2	70.9	Above national	
Mathematics at Expected Standard	2016	72.6	75.0	Above national	
(EXS)	2017	75.1	76.5	Above national	
Reading at Greater Depth Standard (GDS)	2016	23.5	26.9	Above national	
	2017	35.0	27.7	Above national	
Writing at Greater Depth Standard (GDS)	2016	13.3	14.8	Above national	
	2017	15.6	17.3	Above national	
Mathematics at Greater Depth Standard (GDS)	2016	17.8	17.1	Below national	
	2017	20.5	20.6	At national	

Summary

- East Sussex outcomes at KS1 in relation to national average are strong.
- East Sussex outcomes at the Expected Standard (EXS) in reading, writing and mathematics have remained above national outcomes.
- East Sussex outcomes at the Greater Depth Standard (GDS) in reading and writing have remained above national outcomes.
- East Sussex outcomes at the Greater Depth Standard (GDS) in mathematics have seen a bigger improvement than national and are now in line with national outcomes.

Key Stage 2

		National	East Sussex	Commentary	
Reading, Writing and Mathematics	2016	53.8	51.5	Below national	
(combined) at Expected Standard	2017	60.9	56.8	Below national	
Reading at Expected Standard	2016	66.4	66.0	Below national	
(EXS)	2017	71.3	70.8	Below national	
Writing at Expected Standard (EXS)	2016	74.5	73.8	Below national	
Whiling at Expected Standard (EAS)	2017	76.2	75.3	Below national	
Mathematics at Expected Standard	2016	70.2	65.6	Below national	
(EXS)	2017	74.7	69.6	Below national	
Reading, Writing and Mathematics (combined) at High Standard	2016	5.4	2.7	Below national	
	2017	8.6	5.1	Below national	
Reading at High Standard	2016	18.8	19.3	Above national	
	2017	24.3	24.1	At national	
Writing at Greater Depth Standard	2016	14.8	5.9	Below national	
(GDS)	2017	17.6	10.6	Below national	
Mathematics at High Standard	2016	16.7	13.3	Below national	
Mathematics at High Standard	2017	22.4	16.8	Below national	

Summary

- East Sussex outcomes for every measure have improved, compared to 2016.
- However, in every case the national rate of improvement was greater than that seen in East Sussex. Therefore outcomes in East Sussex are falling behind the rest of the country.

Key Stage 4

	2015		2016		2017	
Year	ESCC	Nat	ESCC	Nat	ESCC	Nat
Attainment 8	47.1*	48.4	49.2	49.5	45.0	
A*-C En&Ma	58.5	59.2	63	62	-	-
EBacc	22	24	21	24	-	-
A*-C English	69.5	69.1	75	74	-	-
A*-C Maths	66.1	68.3	68	68	-	-
En&Ma (9-5)	-	-	-	-	38.0	
En&Ma (9-4)	-	-	-	-	61.2	
EBacc (9-5)	-	-	-	-	15.3	
EBacc (9-4)	-	-	-	-	19.3	
English (9-5)	-	-	-	-	57.9	
English (9-4)	-	-	-	-	72.7	
Maths (9-5)	-	-	-	-	43.4	
Maths (9-4)	-	-	-	-	66.3	

*provisionally reported by DfE in 2015 data set, but not reported in final data

Dashed lines to show that comparisons cannot be made between years, due to changes in accountability measures and/or GCSE specifications and examinations.