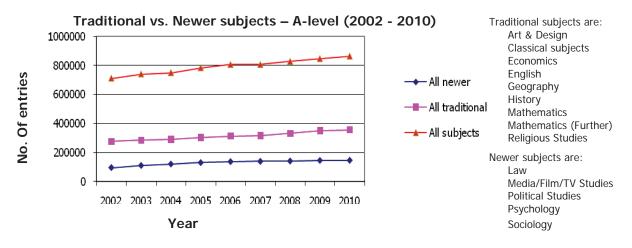


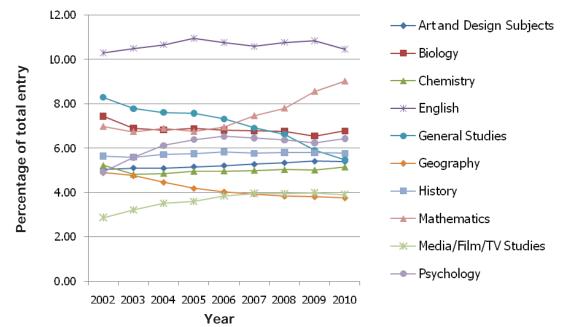
### **GCE A-level trends**





		Subject	20	10
(20	09 rank	king in brackets)	% of total	Number of candidates
1	(1)	English	10.46	89320
2	(2)	Mathematics	9.02	77001
3	(3)	Biology	6.78	57854
4	(4)	Psychology	6.43	54940
5	(6)	History	5.76	49222
6	(5)	General Studies	5.48	46770
7	(7)	Art and Design Subjects	5.39	46054
8	(8)	Chemistry	5.16	44051
9	(9)	Media / Film / TV Studies	3.91	33375
10	(10)	Geography	3.75	32063

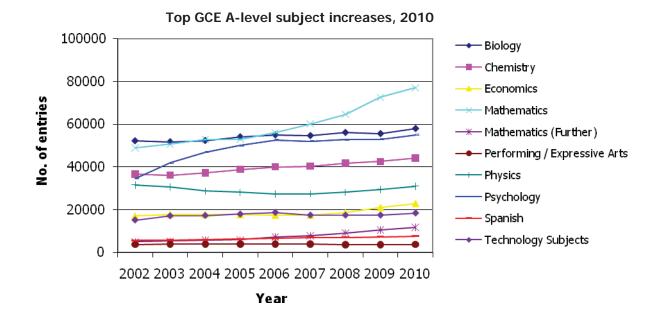
#### Top ten A-level subjects as a percentage of the total entry over the period 2002 to 2010



Nine of the top ten subjects have been the same over the whole of this period. Media/Film/TV Studies appeared for the first time in 2006. There have been no changes in the top ten subjects since 2006. Physics was at number 10 in 2002. Business Studies occupied that slot from 2003 to 2005.

		Subject	Char	nges from 2009	9-2010
			%	2009	2010
			change	Number of	Number of
(20	09 rank	king in brackets)		candidates	candidates
1	(2)	Mathematics (Further)	11.54	10473	11682
2	(3)	Economics	9.00	20987	22875
3	(4)	Mathematics	6.24	72475	77001
4	(24)	Technology Subjects	5.59	17442	18417
5	(9)	Physics	5.23	29436	30976
6	(25)	Biology	4.27	55485	57854
7	(11)	Spanish	4.02	7334	7629
8	(23)	Psychology	3.91	52872	54940
9	(19)	Chemistry	3.67	42491	44051
10	(26)	Performing / Expressive Arts	3.26	3591	3708

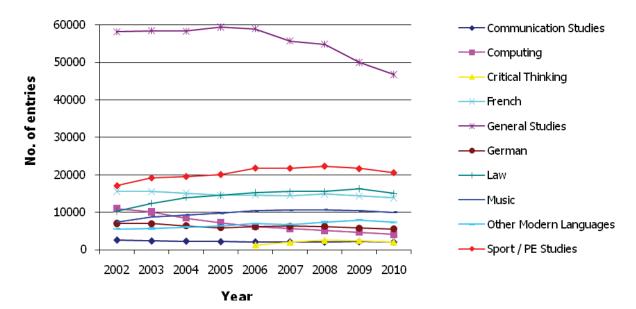
### Table 2 Top GCE A-level subject increases



es
3

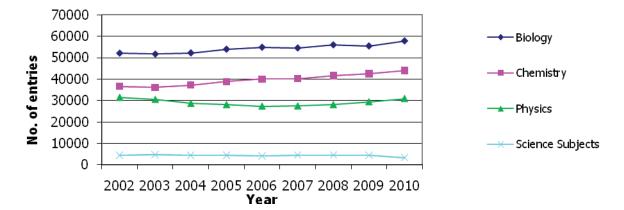
Subject Changes from 2009-2010			2010		
			%	2009	2010
			Change	Number of	Number of
(200	(2009 ranking in brackets)		-	candidates	candidates
1	(8)	Critical Thinking	-16.42	2491	2082
2	(3)	Computing	-13.69	4710	4065
3	(28)	Law	-7.73	16288	15029
4	(31)	Other Modern Languages	-7.09	7932	7370
5	(1)	General Studies	-6.48	50012	46770
6	(5)	Sport / PE Studies	-4.89	21672	20612
7	(7)	Music	-4.37	10425	9969
8	(29)	Communication Studies	-4.01	2168	2081
9	(2)	German	-3.76	5765	5548
10	(4)	French	-3.37	14333	13850

**N.B** Law and Other Modern Languages had the eighth and sixth largest increases respectively in 2009.

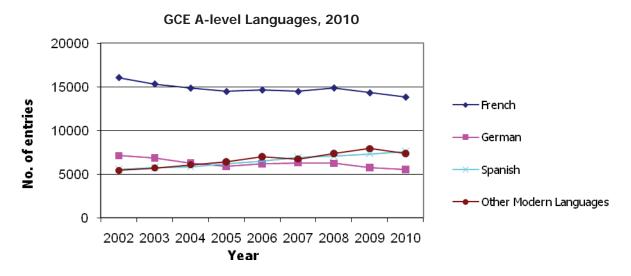


GCE A-level subject decreases, 2010

GCE A-level Sciences, 2010



**Note:** In 2010, there is no longer a specification entitled Environmental Science. The new specification is Environmental studies and as such is reported under 'All Other Subjects'. The removal of this specification accounts for the decrease in entry for 'Science Subjects' in 2010.



## GCE AS trends

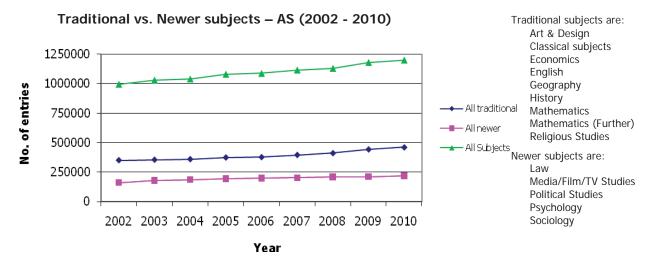
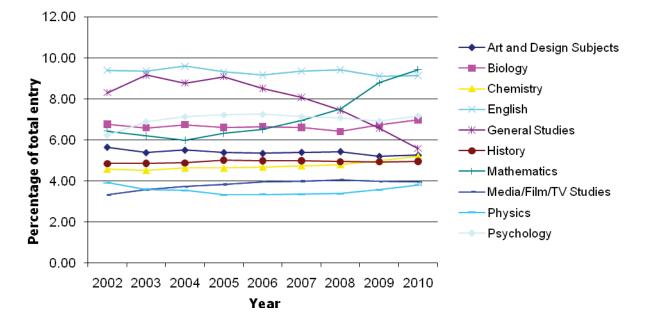


Table	e 4	Top GCE AS subjects		
		Subject	20	010
		-	%	Number of
(200	)9 ranl	king in brackets)	of total	candidates
1	(2)	Mathematics	9.42	112847
2	(1)	English	9.14	109411
3	(3)	Psychology	7.18	85927
4	(4)	Biology	6.97	83408
5	(5)	General Studies	5.58	66836
6	(6)	Art and Design Subjects	5.25	62916
7	(7)	Chemistry	5.20	62232
8	(8)	History	4.95	59257
9	(9)	Media / Film / TV Studies	3.95	47241
10	(12)	Physics	3.80	45534

#### Top ten AS subjects as a percentage of the total entry over the period 2002 to 2010



Eight of the top ten subjects have been the same over the whole of the period. Geography featured in tenth place in the first two years but was replaced by Media/Film/TV Studies, which is now in ninth place. Business Studies was in ninth place, dropped to tenth in 2006 and has been replaced by Physics in 2010.

		Subject	Changes from 2009-2010		
			%	2009	2010
			change	Number of	Number of
(200	09 rank	king in brackets)		candidates	candidates
1	(1)	Mathematics (Further)	13.07	13164	14884
2	(26)	Other Modern Languages	12.96	7822	8836
3	(34)	Communication Studies	11.19	3405	3786
4	(3)	Mathematics	9.23	103312	112847
5	(5)	Physics	8.53	41955	45534
6	(9)	Chemistry	6.43	58473	62232
7	(10)	Political Studies	5.84	16499	17462
8	(13)	Spanish	5.74	9694	10250
9	(25)	Sociology	5.61	42244	44612
10	(6)	Biology	5.43	79112	83408

#### Table 5 Top GCE AS subject increases

**N.B.** Communication Studies had the third largest decrease in 2009.

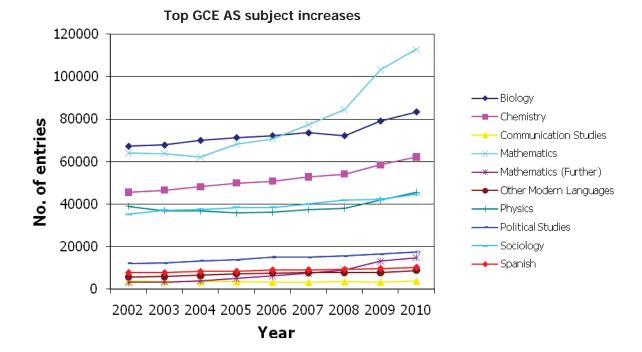
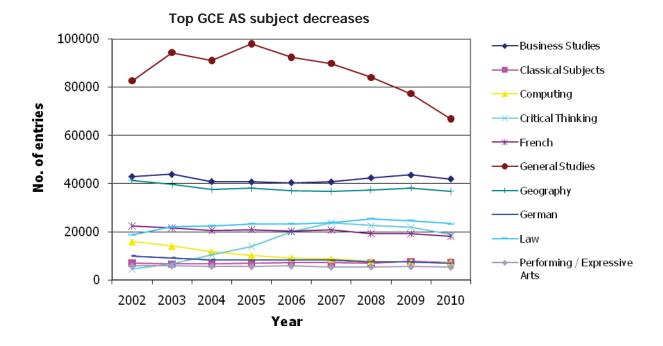
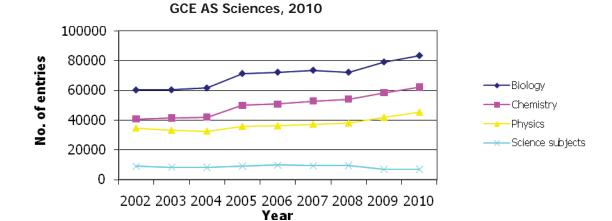
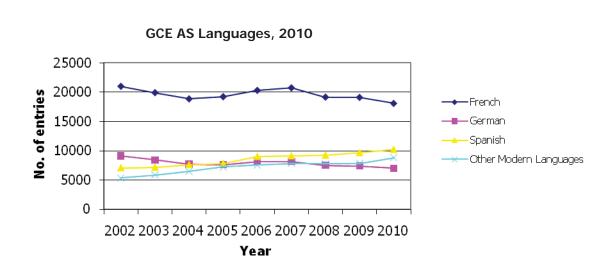


Table 6	Top GCE AS subject decreases
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		Subject	Ch	anges from 200	9-2010
			%	2009	2010
			change	Number of	Number of
(200	)9 rank	ing in brackets)		candidates	candidates
1	(5)	Critical Thinking	-13.66	21856	18871
2	(2)	General Studies	-13.59	77350	66836
3	(8)	German	-5.58	7415	7001
4	(9)	French	-5.37	19122	18096
5	(6)	Law	-4.94	24569	23355
6	(28)	Classical Subjects	-4.54	7643	7296
7	(4)	Computing	-4.51	7564	7223
8	(22)	Business Studies	-3.82	43594	41930
9	(20)	Geography	-3.75	38253	36819
10	(16)	Performing / Expressive Arts	-3.23	5578	5398







# **Applied GCE trends**

#### Table 7Top Applied GCE A-level double award subjects (out of a total of 7 subjects)

	Subject		2010	
			%	Number of
(20	009 ranl	king in brackets)	of total	candidates
1	(1)	Health & Social Care	43.65	4180
2	(2)	Applied Business	23.38	2239
3	(3)	Applied ICT	13.87	1328

#### Table 8Top Applied GCE A-level single award subjects (out of a total of 10 subjects)

	Subject		2010	
			%	Number of
(20	009 rank	king in brackets)	of total	candidates
1	(1)	Applied ICT	33.39	12291
2	(2)	Applied Business	23.45	8631
3	(3)	Health & Social Care	19.30	7106

#### Table 9Top Applied GCE AS double award subjects (out of a total of 7 subjects)

	Subject		2010	
			%	Number of
(20	009 rank	king in brackets)	of total	candidates
1	(1)	Health & Social Care	48.17	4126
2	(2)	Applied Business	17.49	1498
3	(3)	Applied ICT	12.41	1063

#### Table 10Top Applied GCE AS single award subjects (out of a total of 10 subjects)

	Subject		2010	
			%	Number of
(20	009 rank	king in brackets)	of total	candidates
1	(1)	Applied ICT	32.56	16529
2	(3)	Health & Social Care	20.46	10387
3	(2)	Applied Business	19.53	9916

The entries for the Applied GCE Single and Double Award AS and A-level subjects generally all show a decrease from 2009. The exceptions where there have been significant increases are:

increase of 17.6%
increase of 12.4%
increase of 36.5%
increase of 17.6%

## AEA trend

#### Table 15AEA subject increase

	Subject	Changes from 2009-2010		
		% change	2010 Number of	2010 Number of
		enange	candidates	candidates
1	Mathematics	9.92	1496	1566

**Note:** The AEA in Mathematics will continue until a new A-level specification is introduced. This year the entry has increased by 4.68%