



**Sandringham School**

*'Everybody can be Somebody'*

Results and  
higher education  
destinations  
2016/17

# Year 11 students

## examination results

2016/17

We were delighted with the performance of our Year 11 students. They performed exceptionally well this year placing the school amongst the top in the country. As a result, students were well prepared for their Sixth Form studies.

A total of 196 Year 11 students completed their GCSEs at Sandringham. 86% of students secured at least a 4 in English and Maths GCSE (standard pass) with 76% achieving a 5 or over (strong pass.)

The Attainment 8 score, the average of students' best 8 subjects, was 6.11, equivalent to a B grade with 42% of all grades being A\*/A.

The estimated Progress 8 score was 0.7 demonstrating that the Year 11 students achieved over two thirds of a grade higher in each subject compared to similar students in other schools. This puts Sandringham in the top 100 schools nationally, as recognised by the Department for Education.

### 9-1-GCSE-Grades

	9	8	7	6	5	4	3	2	1	Entries
English	15	37	25	47	29	22	15	6	0	196
English Literature	26	32	31	45	28	18	8	6	1	195
Mathematics	37	24	29	30	33	16	14	8	3	195

### A\*-G GCSE Grades

	A*	A	B	C	D	E	F	G	Entries
Art	4	4	10	1	2	0	0	0	21
Biology	20	43	28	10	1	0	0	0	102
Business Studies	0	4	1	3	4	4	1	2	19
Chemistry	22	39	31	7	3	0	0	0	102
Computer Science	5	5	1	4	1	1	0	0	17
Dance	0	6	3	12	9	1	0	0	31
Drama	6	12	4	5	1	0	0	0	28
Economics and Business	4	5	6	6	2	0	2	0	25
Food Technology	1	3	4	4	4	3	0	0	19
French	14	10	19	25	9	1	0	0	78
Geography	27	36	20	5	5	1	0	0	95
German	4	11	13	13	7	0	0	0	48
History	39	26	8	8	1	0	0	0	82
Media Studies	0	0	1	11	4	4	1	1	22
Music	2	8	6	2	0	2	0	0	20
Photography	10	7	15	7	2	0	0	0	41
Physical Education	11	28	30	38	16	15	3	0	141
Physics	22	40	32	8	0	0	0	0	102
Product Design	4	5	4	6	6	1	2	1	29
Religious Studies	9	10	8	2	2	1	0	0	32
Science	0	9	32	21	14	13	3	2	94
Additional Science	0	8	34	22	14	11	5	0	94
Spanish	11	7	4	1	0	0	0	0	23
Textiles	2	2	4	2	1	0	0	0	11

Progress 8	+0.7	Basics (9-4 English + Maths)	86%
Attainment 8	6.11	Ebacc	56%

# A level students

examination results

BeauSandVer

Consortium 2016/17

	A*	A	B	C	D	E	U	Entries
Art: Fine and Graphics	10	7	4	1	1			23
Art: Photography	3	4	8	3				18
Art: Textiles	1		1					2
Biology	8	23	19	13	9	2		74
Business Studies		2	7	2				11
Chemistry	3	16	17	8	5	5	1	55
Computing	3	9	5	7	3			27
Dance			3	2				5
D & T Product Design	1	4	5	6	2	2		20
Drama	3	6	7	8				24
Economics	3	14	15	10	5	2	2	51
Economics and Business		1	3	5	2			11
English Language			5	3	2			10
English Language & Literature		1	7	5	6	4	1	24
English Literature	10	20	25	15	4	1		75
French	1	2	2	4	2	1		12
Geography	3	20	38	20	9			90
German	1	1	4	3	2			11
Government and Politics	5	7	8	8	1	1	2	32
History	13	24	31	11	5	2		86
Mathematics	29	49	32	21	14	3	1	149
Mathematics: Further	7	10	8	3	3		1	32
Media Studies		3	15	11	1			30
Music		1	1					2
Music Technology			2	1	2	1		6
PE	3	1	2	4	3			13
Philosophy and Ethics	1	5	15	20	5			46
Physics	5	11	14	9	6	5	1	51
Psychology	10	19	25	29	6	1		90
Science: Applied				1				1
Sociology	9	18	23	14	4	1		69
Spanish	5	3	9	5	2	2		26
		D*	D	M	P			
BTEC Business		23	4	7	3			37
BTEC Sport		19	3	4	1			27
BTEC Business Single		1		1				2
Cambridge Technicals IT		2						2
Financial Studies Diploma		2	2	7			4	15
Total	137	281	360	252	104	33	9	1176

We were delighted with the performance of students this year with outstanding results placing the school in the higher performing state schools category.

These results mean students have been able to secure their chosen career path for the future.

A total of 167 year 13 students completed Level 3 studies at Sandringham. Their average points score per subject was 40.3, equivalent to a B Grade.

In total, 42% of all grades were A\*-A and 72% A\*-B.

ALPS = 2 (top 10% of schools nationally)

A total of 402 students undertook Level 3 programmes of study across the three schools. The average points score per subject across BeauSandVer was 38.

In total, 36% of all grades were A\*-A and 67% A\*-B

# destinations of Year 13 students 2017

With such excellent results, students are now reading for degrees at the country's best universities. Many students are studying at prestigious Russell Group universities in traditional subjects such as Law, Economics or Geography. Our specialisms of STEM and the Arts are proving to be excellent preparation for university applications, with growing numbers of students in Art, Film and Media, Engineering and Computer Science. Sandringham also provides bespoke support for non-university pathways with a growing number of students choosing apprenticeships to continue their education.

The following students are either taking a Gap Year, starting an Apprenticeship, entering full-time employment or starting an Art foundation course:

Richard Atkinson Gap Year	Ross Clark Gap Year	Elizabeth Maxwell Gap Year	Jack Yates Gap Year	Colin Cheney Gap Year	Victoria Thompson Apprenticeship	Alfred Cowley Apprenticeship	Jermaine Federer Art Foundation
Leon Allen Gap Year	Joshua Allen Gap Year	Luke Rhodes Gap Year	Daisy Corke Gap Year	Deborah Willan Gap Year	Abigail Lewis Apprenticeship	Ewan Gelling Apprenticeship	Daisy Mitchell Art Foundation
Oliver Appleby Gap Year	Matthew Korman Gap Year	Alex Russo Gap Year	Justin Lyle Gap Year	Hannah Hill Employment	Francesca Holmes Apprenticeship	Matthew Pollard Apprenticeship	Nathaniel Nicholls Art Foundation
Lily Chapman Gap Year	Alexey Lentin Gap Year	Thomas Turner Gap Year	Rhane Macdonald Gap Year	Dylan Armstrong Employment	Max Leeds Apprenticeship	Taylor Taberner Apprenticeship	
							Laury Gop University of Amsterdam 1 Year Art

Oscar Wolffe	International Politics and Military History	Aberystwyth
Emily McKee	Media Communications	BASPA
Paul Diplock	Mathematics	Bath
Olivia Bonfield	History	Birmingham
Philippa Bull	Drama and English	Birmingham
Elsbeth Choy	Political Science and International Relations	Birmingham
Lucy Day	Physiotherapy	Birmingham
Lucy Grubb	Modern Languages	Birmingham
Paige Heffernan	History	Birmingham
Nazim Islam	Biochemistry	Birmingham
Chloe Arnold	Fashion Business and Promotion	Birmingham City
Emily Chesson	Economics	Birmingham City
Sophie Baksa	Geography	Bournemouth
Francesca Hammond	Psychology	Bournemouth
Abigail Charnock	Midwifery	Brighton
Sidney Dunthorne	Business	Brighton
Chloe Pettengell	Physical Education with QTS	Brighton
Esther Gibbons	Veterinary Science	Bristol
Mia Pullara	Politics and International Relations	Bristol
Jasmine Fisher	Osteopathy	British School of Osteopathy
Charlie Brisbane	Sports Business and Coaching	Buckinghamshire New University
Lauren McCormick	Sociology	Canterbury Christ Church
Erin Breen	Physical Education and Sports Coaching	Chichester
Zuma Ibeh	Law	City, University of London
Abigail Lewis	Apprenticeship	Consulting
Phoenix Thompson	Occupational Therapy	Coventry
Rachel Burstow	General Engineering	Durham
Robert Errington	History	Durham

Harry Newman-Booth	Economics	Durham
Thomas Ruane	History	Durham
Sophia Ali	History and Politics	East Anglia
Grace Emmett	Pharmacy	East Anglia
Justine Lottering	Law with European Legal Systems	East Anglia
Hannah McKinlay	Geography	Edinburgh
Dominic Boost	History and International Relations	Exeter
Joshua Faraway	Sports Journalism	Gloucestershire
Joshua Cozens	English Language and Communication and Journalism	Hertfordshire
Emily Horton-Harpin	Film and Television	Hertfordshire
Thomas McDonagh	Automotive Engineering with Motorsport	Hertfordshire
Lucas Mulberry	Film and Television	Hertfordshire
Samantha Kelly	Foundation Engineering	Huddersfield
Gregor Mitchell	Economics and Accounting	Hull
James Angel	Computer Science	Kent
Lucy Field	Drama and Theatre	Kent
Bethany Withers	Drama and Theatre	Kent
Madiha Malik	International Relations	Kings College London
Giorgia Cook	International Business Management	Lancaster
Megan Beadle	Civil and Environmental Engineering	Leeds
Emily Caswell	History	Leeds
Adam Ford	English and Film Studies	Leeds
Darcy Mackay	English and Film Studies	Leeds
Molly Rogan	Psychology	Leeds
Holly Sharp	International History and Politics	Leeds
Niamh Cockhill	Criminology	Leicester
Charlotte Hughes	Psychology	Leicester
Sofie Sutton	English Literature	Leicester
Declan Twigg	Economics	Leicester

Megan Smith	Drama and English	Lincoln
Sophie Bott	Philosophy	Liverpool
Edward Freer	Geography (Science)	Liverpool
James Maxwell	Filmmaking	London Metropolitan
Lewis Clamp	Product Design and Technology	Loughborough
Tayne Dunn-Parrant	Aeronautical Engineering	Loughborough
Daniel Goldingay	Economics	Loughborough
Katie Healy	Sociology	Loughborough
Eloise Perry	Art Foundation	Loughborough
Ryan Travis	Sports Management	Loughborough
Azaan Choudhry	Accounting and Finance	LSE
Ellie-May O'Connor	Geography	Manchester
Michael Townsend	Computer Science	Manchester
Thomas Logan	Mathematics	Newcastle
Jade Gribble	Nutrition	Nottingham
Megan McKinnon	Politics and International Relations	Nottingham
Diarmaid O Cuanacháin	Law	Nottingham
Naomi Adebayo	Accounting and Finance	Nottingham Trent
Chloe Allison	English	Nottingham Trent
Oliver Astley	Architecture	Nottingham Trent
Charlotte Carr	Fashion Management	Nottingham Trent
Luke Collins	Computer Science and Mathematics	Nottingham Trent
Nicole McHugh	Graphic Design	Nottingham Trent
Ketachi Uba-Ifegwu	Product Design	Nottingham Trent
Imogen Wardle	Psychology	Nottingham Trent
Steven Branch	Exercise and Fitness Management	Portsmouth
Elise Field	Property Development	Portsmouth
Ellie Roberts	Common and Civil Law with Hispanic Studies	Queens Belfast
Eleanor Brooks	Classical Studies	Reading
Shermeen Tahir	English Literature	Reading
Joseph Wackett	Film and Theatre	Reading
Zinon Zachariades	Philosophy	Roehampton

Louis Cassidy	Film, Television and Digital Production	Royal Holloway
Alexander Cheang	Aerospace Engineering	Sheffield
Hannah Daniels-Conroy	English Literature	Sheffield
Max Mumford	Geography	Sheffield
Catherine Smith	Zoology	Sheffield
Samuel Walker	Chemical Engineering	Sheffield
Alexander Yates	Computer Science	Sheffield
Kivalla Bridge	Computer Science	Southampton
Chloe Nichol	Fashion Management with Marketing	Southampton Solent
Shannon Carey	Geography	St Andrews
Caitlin Cesena	Psychology	Sussex
Kuljinder Johal	Geography and International Development	Sussex
Nicholas Lord	Anthropology	Sussex
Michael Greig	History	Swansea
Daniel Hajjar	Computer Science	Swansea
Adam Jennings	Computer Science	Swansea
Oliver Nixon	Computer Science	Swansea
Owain Parry	Aerospace Engineering	Swansea
Lucy Guy	Liberal Arts	University of Amsterdam
Kirsty Dolby	English and Theatre Studies	Warwick
Thomas Goodall	History	Warwick
Alex Lees	Biochemistry	Warwick
Max Sweeney	Economics	Warwick
Jed Thomas	English Literature	Warwick
Meral Askew	English Language and Linguistics	York
Thomas Chandler	Sociology	York
Oliver Colvin	Politics	York
Isabel Hanton	History	York
Benjamin Noble	History and Politics	York
Charlotte Pether	History	York

Richard Afilaka	Gap Year
Liam Allen	Gap Year
Dylan Armstrong	Employment
Ethan Arpino	Gap Year
Lily Chappin	Gap Year
Jade Chesney	UCAS 2018
Ross Clark	Gap Year
Daisy Corke	UCAS 2018
Alfred Cowley	Apprenticeship
Jasmine Federer	Art Foundation
Euan Gelling	Apprenticeship
Hannah Gill	Employment
Florence Holmes	Apprenticeship
Joshua Hume	Gap Year
Matthew Kiernan	Gap Year
Alexey Lastin	Gap Year
Max Lewis	Apprenticeship
Judith Lyria	UCAS 2018
Elizabeth Markwell	Gap Year
Riahne McQuade	UCAS 2018
Daisy Mitchell	Art Foundation
Nathaniel Nicholls	Art Foundation
Matthew Pollard	Apprenticeship
Luke Rhodes	Gap Year
Alex Russo	Gap Year
Taylor Taberner	Apprenticeship
Victoria Thompson	Apprenticeship
Thomas Turner	Gap Year
Bethany Willan	UCAS 2018
Jack Yates	Gap Year



Networking with your peers

Inspiring future generations



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