



ELTHORNE PARK

— HIGH SCHOOL —

ACHIEVING EXCELLENCE IN A LEARNING COMMUNITY

Results & Destinations Summary Summer 2021

“47% of all grades (A Level & equivalents) were A or A”*

“72% of all grades (A Level & equivalents) were A - B”*

“90% of all grades (A Level & equivalents) were A - C”*

“90% of students enrolled in University courses”

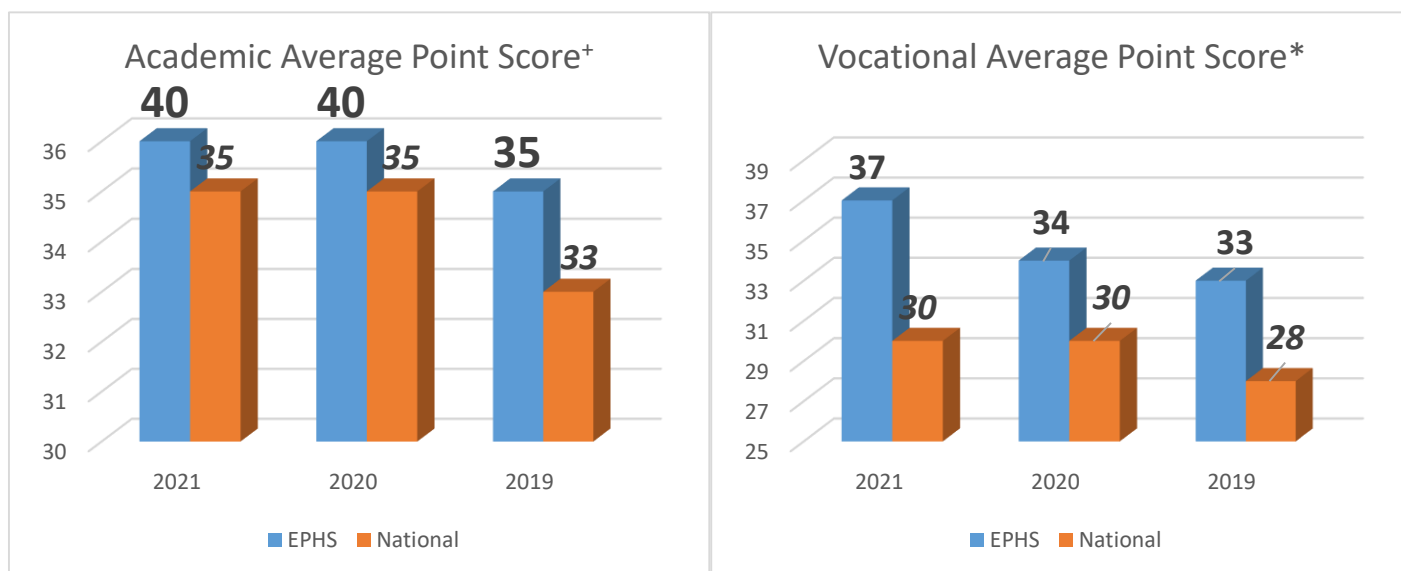
Key Stage 5 Examination Results

47% of all grades (A Level & BTEC) were A* - A and 90% were A* - C.

Attainment (A Level & Vocational)

Total number in the Sixth Form	314	<i>Fastest growing academic sixth form</i>
Number of A Level students	143	
Average points per entry in best 3 A levels	40 (B)	<i>+1.0 points above national</i>
Value Added	+0.56	<i>One half grade above national average</i>
Number of Vocational students	37	
Average point score per vocational entry	37 (Distinction +)	<i>+2.6 points above national</i>
Value Added	+0.75	<i>Three quarters grade above national average</i>

Both our academic and vocational outstanding performance has been maintained over the last 3 years, performing well above the national average



*2017 was the first year of the new, linear A-Level qualifications

*2018 was the first year of the new, examined, vocational qualifications

Top Performing subjects over the last 2 years

Top 5%

Economics,
Film Studies, French,
Sociology, Modern
Foreign Languages

Top 20%

Art & Design;
Biology; English
Literature; History;
Spanish; Physics;
Psychology

Key Stage 5 Subject Summary

Advanced Level Academic Subject Summary

Subject	% A* - B	% A* - C	% A* - E
Art: Fine Art	100%	100%	100%
Art: Graphics	33%	83%	100%
Art: Photography	100%	100%	100%
Biology	67%	83%	100%
Chemistry	44%	75%	94%
Computer Science	96%	100%	100%
Economics	80%	100%	100%
English Literature	72%	100%	100%
Film Studies	78%	100%	100%
French	71%	100%	100%
Geography	53%	80%	100%
History	67%	92%	100%
Mathematics	47%	58%	93%
Mathematics (Further)	64%	73%	100%
Physical Education	75%	100%	100%
Physics	57%	81%	100%
Politics	50%	100%	100%
Psychology	63%	91%	100%
Religious Studies	71%	93%	100%
Sociology	80%	95%	100%
Spanish	90%	100%	100%

English Literature students outperform those nationally at A* - E, A* - C and three quarters get A* - B!

100% of Spanish students get A* - C, with two thirds getting A* - A!

Biology & Chemistry are extremely popular at Elthorne, with over 50% of students getting an A* - B grade!

Advanced Level Applied Vocational Subject Summary

Business Studies	70%	100%	100%
Health & Social Care	89%	100%	100%
Sport	100%	100%	100%
Overall Summary	72%	90%	100%

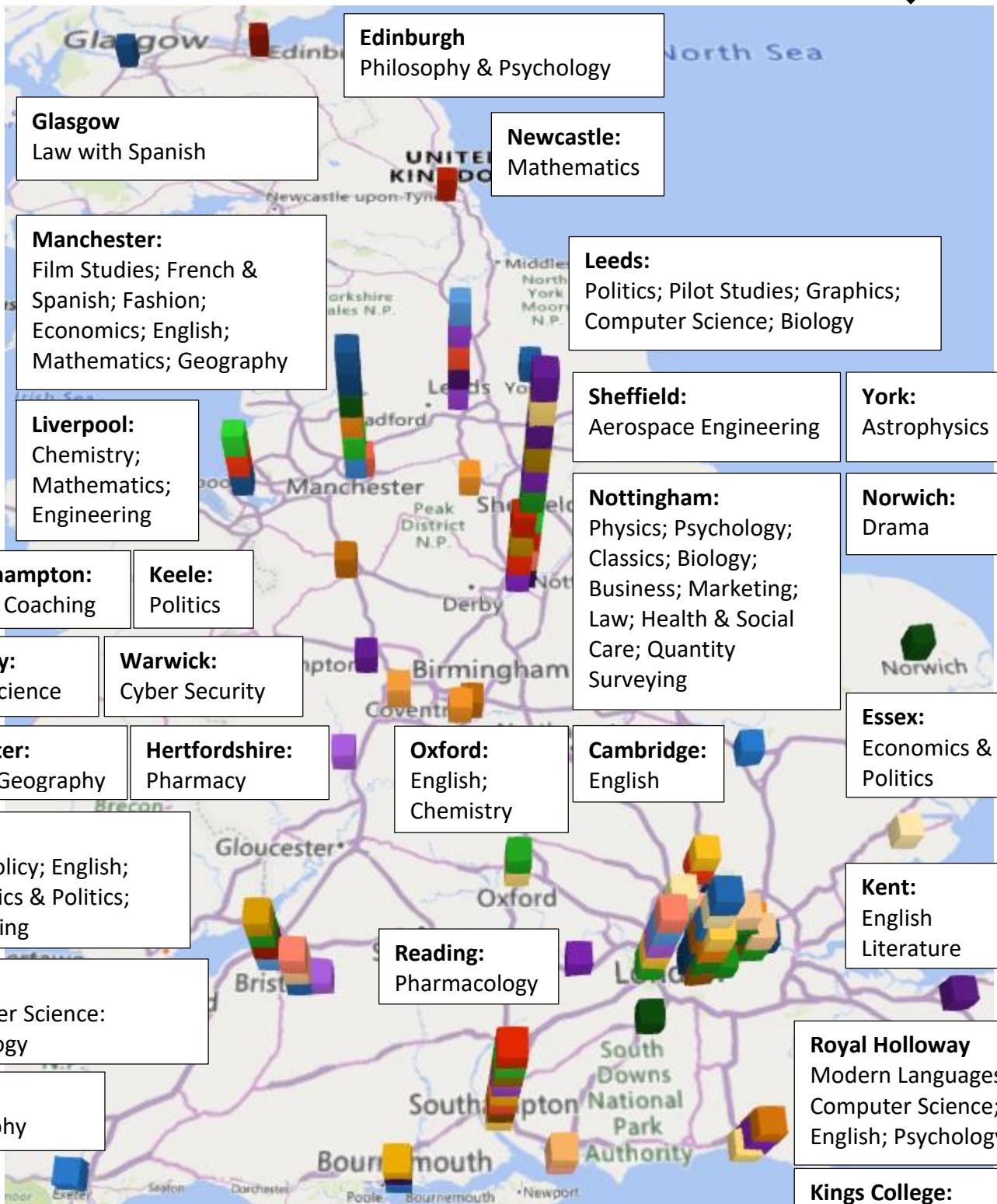
We are very proud of all of our Applied Subject results, achieving almost 30% above the national average for Distinction* / Distinction grades!

Year 13 University Destinations

90%
university

90%
university

30% - Russell Group universities



Edinburgh
Philosophy & Psychology

Glasgow
Law with Spanish

Newcastle:
Mathematics

Manchester:
Film Studies; French & Spanish; Fashion; Economics; English; Mathematics; Geography

Leeds:
Politics; Pilot Studies; Graphics; Computer Science; Biology

Liverpool:
Chemistry; Mathematics; Engineering

Sheffield:
Aerospace Engineering

York:
Astrophysics

Wolverhampton:
Football Coaching

Keele:
Politics

Coventry:
Sports Science

Warwick:
Cyber Security

Nottingham:
Physics; Psychology; Classics; Biology; Business; Marketing; Law; Health & Social Care; Quantity Surveying

Norwich:
Drama

Worcester:
Human Geography

Hertfordshire:
Pharmacy

Oxford:
English; Chemistry

Cambridge:
English

Essex:
Economics & Politics

Bristol:
Social Policy; English; Economics & Politics; Accounting

Bath:
Computer Science; Psychology

Exeter:
Geography

Reading:
Pharmacology

Kent:
English Literature

Royal Holloway
Modern Languages; Computer Science; English; Psychology

Bournemouth:
Film; Sociology; Nutrition; Graphics

Southampton:
Philosophy; Engineering; Business; Marine Biology; Psychology; Business; Criminology;

Brighton/Sussex:
History & International Relations; Filmmaking; Economics; Media; Event Management;

London:
Biomedical Engineering; Psychology; Criminology; Acting; Computer Science; Media; Paramedic Science

Kings College:
Biomedical Science; Politics; Psychology

Portsmouth
Law; Radiography

Brunel:
Mathematics; Engineering; Computer Science