



Progression to Russell Group Universities Teachers' Conference Tuesday 24th April

Making an Informed Choice About University

Jamie Graney – Student Recruitment Officer, University of Liverpool Alice McGowan – Widening Participation, University of Birmingham







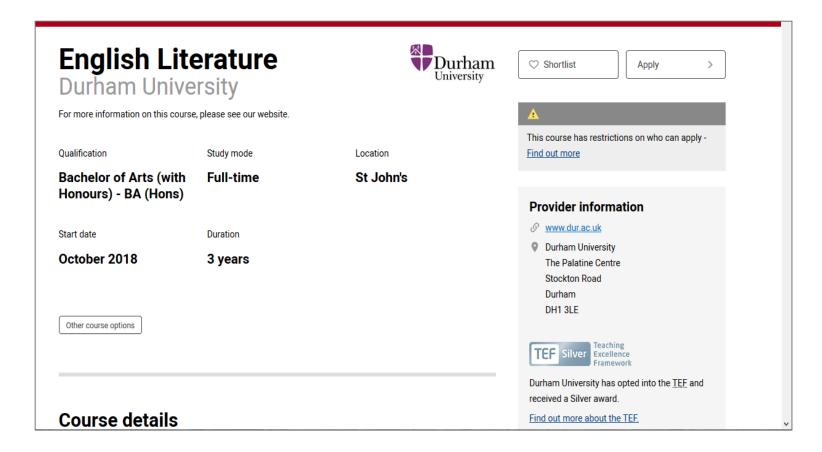
Our workshop plan:

- Data sets: where to start
- Looking beyond the stats!
- How else to "get informed"?
- Golden rules for informed choices
- Your questions / discussion





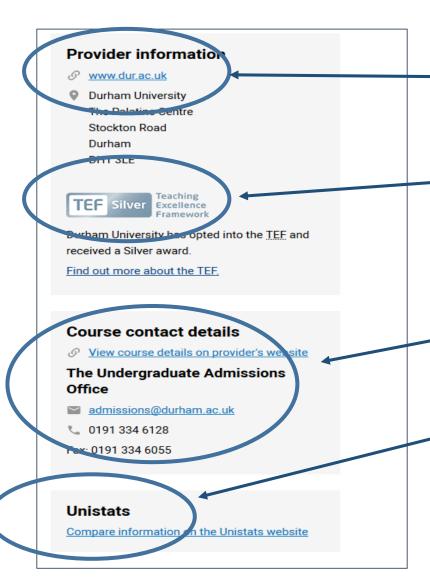
Data Sets: where to start UCAS course search www.ucas.com











-The university's own website

TEF (Teaching Excellence Framework) award

-Direct Contact Details

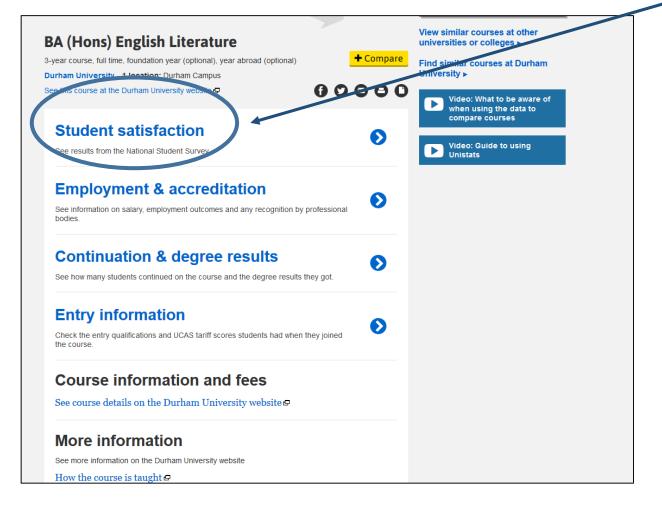
-Unistats



UNIVERSITYOF BIRMINGHAM



Unistats









TEF / REF / LEO What and why?!





The factors include: entry requirements, staff/student ratio academic services and facilities expenditure per student, student satisfaction, staff/student ratio, research ratings, the distribution of degree classifications, completion rates and student destinations.







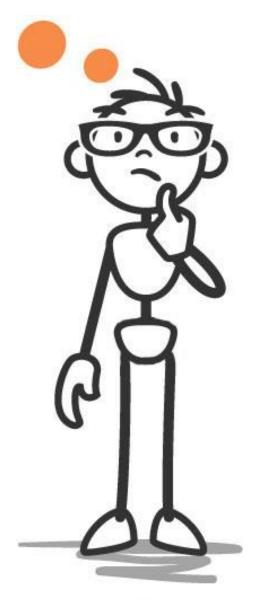






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2018 🗸	2017	Institution University guide
1	1	Cambridge »
2	2	Oxford »
3	3	St Andrews »
4	6	Durham »
5	10	Bath »
6	7	Imperial College »
6	4	Loughborough »
8	9	Warwick »
9	8	Lancaster »
10	4	Surrey »
10	14	UCL »
12	15	Coventry »
13	11	Exeter »
14	16	Leeds »
15	12	London School of Economics »
15	13	Birmingham »
17	19	York »
18	24	UEA »
19	25	Nottingham »
20	20	Sussex »

WORLD UNIVERSITY RANKINGS Institution	2018 rank	2017 rank	Change
University of Cambridge	1	1	0
University of Oxford	2	2	0
University of St Andrews	3	5	2
London School of Economics and Political Science	4	3	-1
Imperial College London	5	4	-1
Durham University	6	6	0
University College London	7	10	3
University of Warwick	8	8	0
Lancaster University	9	9	0
Loughborough University	10	7	-3
University of Bath	11	11	0
University of East Anglia	12	14	2
University of Surrey	13	11	-2
University of Exeter	=14	13	-1
University of Leeds	=14	16	2
University of Birmingham	16	15	-1
University of Bristol	17	24	7
University of Nottingham	18	21	3
University of Sussex	19	18	-1
University of York	20	20	0



Students need to apply their own criteria

2018 🗸	2017	Institution	Guardian score/100	Satisfied with course	Satisfied with teaching	Satisfied with feedback	Student to staff ratio	Spend per student/10	Average entry tariff	Value added score/10	Career after 6 months
1	1	Cambridge »	100	87.8	90.6	71.2	11.0	9.9	229.8	5.6	88.6
2	2	Oxford »	98.1	88.4	91.6	69.0	10.3	9,9	219.9	6.7	83.7
3	3	St Andrews »	94.5	94.9	95.5	83.7	11.6	5.9	204.0	7.1	83.2
4	6	Durham »	84.2	89.7	88.8	74.9	14.5	5.3	201.0	6.7	83.2
5	10	Bath »	81.9	88.7	87.9	70.6	15.7	6.4	182.1	6.9	85.1

2018	2017	Institution	Guardian score/100	Satisfied with course	Satisfied with teaching	Şatisfied with feedback	Student to staff ratio	Spend per student/10	Average entry tariff	Value added score/10	Career after 6 ↑ months
6	7	Imperial College »	81	84.1	85.2	65.1	11.3	8.5	221.5	5.9	89.3
1	1	Cambridge »	100	87.8	90.6	71.2	11.0	9.9	229.8	5.6	88.6
20	20	Sussex »	72.5	88.3	87.8	69.8	16.3	7.2	141.2	5.2	86.7
39	42	King's College London »	64	83.8	89.0	66.6	12.0	6.2	172.3	6.1	86.6
10	14	UCL »	78	84.2	86.0	66.2	10.4	8.4	193.0	6.7	86.1

theguardian University guide



Subject based tables

Business & Management Studies				Guide to Business & Management Studies – studying, courses, care							
	Rank		University Name		Entry Standards	Student Satisfaction	Research Quality	Graduate Prospects	Overall Score	Next Steps	
~	1st) 0	St Andrews		569	4.36	3.14	97	100.0	PROFILE	COURSES
~	2nd) 0	Bath		527	4.20	3.20	90	96.1	PROFILE	COURSES
~	3rd	^ 7	University College London		505	4.03	3.03	90	94.0	PROFILE	COURSES
~	4th	~ 1	London School of Economics		527	3.72	3.46	90	94.0	PROFILE	COURSES
~	5th	~ 1	Warwick		504	4.03	3.15	86	93.5	PROFILE	COURSES



Teaching Excellence Framework (TEF)



TEF Gold is awarded to institutions that consistently deliver outstanding teaching, learning and outcomes for their students. Find out more about TEF.



Course fact file

UCAS Code

F300

Course Type

Undergraduate, Single Honours

Duration

3 years

Fees and funding

We charge an annual tuition fee. Fees for 2018/19 are as follows: £9,250 (UK/EU) £20,280 (International) Further information

Typical offer

A*AA / AAAA. (more details, including international requirements)

Start date

September

Study options

Undergraduate 3 years

Contact details

Admissions Tutor

Dr Kat Grover

Telephone

+44(0)121 414 4563

Email

physics-adms@bham.ac.uk

Schools

Equality and Diversity - Physics and Astronomy School of Physics and Astronomy



Got any questions?

Apply for this course

nd teaching

ay bookings

Employability

Student life

ow the universe an experience. Our re scales - e.g. the mimicking the Big h and time scales, elementary particle



In between these extremes, understanding how the Sun and stars work, the physics and biophysics of nanoscale structures, quantum states of matter such as superconductivity and ultracold atom gases, and metamaterials (the physics of invisible cloaks) are all key to our research themes.

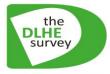
You can benefit directly from this research activity by joining us and being taught by internationally acknowledged experts at the frontiers of physics; and by taking part in the research itself in the final years of your degree.











1st in the UK for Graduate Employability (Destination of Leavers from Higher Education survey 2015/16)

Making an informed choice about university – League tables

- Remember where the information is coming from
- Remember to apply your own criteria
- Remember to check individual course subjects





Looking beyond the stats!

- Look at a variety of data sets to build a fuller picture
- Ask the young person what is important for you? eg:
 - future career paths
 - student life
 - methods of teaching and assessment
 - resources
- Overall, don't take any of these stats / reports at "face value"!







How else to "get informed"?

Visit!

- Open Days
- Interview days
- Post Offer Events

Can I get in?!

- Entry requirements
- Competition for places
- Other aspects of applications (eg personal statement / reference / interviews etc)





"Golden rules" for using data to make informed choices

- Data sets can prove / disprove just about anything!
- Therefore, use with caution and not in isolation
- Don't ignore non-statistical factors
- What's very important to one person may be less important to another
- What's right for one person may not be right for another
- Know what questions to ask!







Any questions?

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