

January 2019 – Careers and Higher Education Newsletter



BREXIT: Universities warn no deal is 'biggest ever threat'

University heads are warning that a no-deal Brexit is 'one of the biggest threats' the institutions have ever faced.

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The Dyson Degree – New from September 2019

The Dyson degree in Engineering has been developed by Dyson Engineers alongside academics at Warwick University. There are no tuition fees and a salary for students from day one.

[Click here to read more](#)



Unconditional Offers Made to a Third of Young Applicants

UCAS' 2018 End of Cycle Report shows 87540 university applicants who are yet to complete their qualifications have received a university offer that could be considered unconditional.

[Click here to read more](#)

UCAS Application Deadline
15th January

All Upper 6th students have submitted their UCAS applications.

Careers



What Will the Workplace of the Future Look Like?

From the 70-year career to shorter working weeks, here's what your future career could look like – according to industry experts.

[Click here to read more](#)



The Year in Industry

The Year in Industry programme offers students the opportunity to gain professional development at a reputable company such as Shell or Rolls-Royce. Placements typically last 12 months and are paid. They can range from Engineering and Science to Marketing and Finance. Applications are now open.

[Click here to read more](#)



I Gave up my Career to Try Out 25 Jobs

Emma Rosen, author of 'The Radical Sabbatical' tried 25 different jobs in the year before she turned 25. This is what she learned.

[Click here to read more](#)

For 5th Form & Lower 6th
work experience
opportunities email Dr West

gwest@stowe.co.uk



The Secret Barrister

If you have students who are aspiring lawyers, they might like to follow The Secret Barrister – a blog written by a junior barrister specialising in Criminal Law.

[Click here to read more](#)



PwC Digital Insight Week

Join PwC in a UK city for a week-long training programme designed to prepare students for work in the digital world. Applications close at the end of January.

[Click here to read more](#)



A Day in the Life of a Chemical Scientist

Creating new perfumes, trying out new flavours for sweets or being part of a top secret lab team for the Ministry of Defence – the job opportunities in Chemistry are more varied than your students might think.

[Click here to read more](#)

Good luck to the Upper 6th
and 5th Form during their
mock exams in January and
February