University of Exeter

RUSSELL GROUP

COMPUTER SCIENCE
International Foundation

INTO » UNIVERSITY OF EXETER

RUSSELL GROUP'S BEST VALUE
UNIVERSITY IN ENGLAND*

for Computer Science graduate success**

UK top 20 for Computer Science**

UK top 5 for computer science graduate prospects**

No.1 Russell Group university for student satisfaction†

Save up to **£22,000** on a world-class computer science degree*

* Compared with a comparable Russell Group university's computer science tuition and accommodation fees in England. Based on completion of an International Foundation plus 3 years of degree study with single ensuite campus accommodation, and securing maximum INTO and progression scholarships of £11,000.

** The Times and Sunday Times Good University Guide 2023

† National Student Survey 2023

Russell Group education, industry-connected

World top 140 university*.

UK top 20 for Computer Science**.

Outstanding teaching links with computer-related industries including:

Alan Turing Institute – the UK's national institute for data science and AI

Met Office – national meteorological service, based in Exeter

NATS – the UK's leading air traffic control provider.

A Russell Group experience like no other

No. 1 in the Russell Group
for student satisfaction*.

Globally recognized teaching, world-class facilities
and a vibrant and close-knit campus community which champions sustainability and wellbeing.

Your route to the best student experience
at an elite university.

*   National Student Survey 2023

Stand out to top global employers

Among the elite UK universities

UK top 5 for computing and computer science graduate prospects**

1. University of Cambridge
2. Imperial College London
3. Durham University
4. University of Oxford
5. **University of Exeter**

Top 15
UK university 'most targeted' by employers*

Kickstart your career
with an industry placement

Practical experience, industry connections and a real salary – all before you've even graduated.

Complete an industrial placement as part of your computer science degree. Graduate with a year of workplace experience and connections for the future.

❝

Computer science is unpredictable and exciting and it's never going to leave me bored. I'm doing things I never thought possible for a first year undergraduate, including working for Hatless, a university start-up company in software development, gaining a huge amount of experience on real life projects.

Marija, Serbia

BSc (Hons) Computer Science

Hands-on experience for computer science students

At Exeter, there are even more ways to gain experience and stand out to employers.

Experiences you won't get in a classroom
Hone your digital skills working with real clients and learn from industry professionals.

Earn while you learn
Get paid to work in your free time, with flexible hours and a variety of roles to choose from.

Build your professional network
Network with industry experts, where you could even receive job offers as a result.

Hatless Studios
Founded by computer science graduates from the University of Exeter, this tech company enables current students to become developers on real-world projects and earn a real income.

Boost your employability
while you study

Guaranteed virtual internship
before you start your degree, in an industry
that aligns with your interests and goals*.

Navigate the graduate job market
with CV workshops, practice job interviews
and careers fairs.

**Exeter's Computer Science
graduates have worked at:**

BLOOMBERG

GOOGLE

IBM

KPMG

MICROSOFT

META

* At an additional cost.

Your dream career
at your fingertips

Pursue a career in data science, AI, research, fintech or software development – or use your skills to launch your own business.

"

My company, the first of its kind in the Kingdom of Saudi Arabia, teaches coding, data science and web development to girls. I worked as a software engineer previously, but my passion was to educate, and I strongly believe that we need more women in this sector.

Deema, Saudi Arabia

CEO and Co-Founder at CODE FOR GIRLS

- International Foundation
- BSc (Hons) Computer Science with Proficiency in Spanish

Choose Exeter, invest in your future

Exeter's computer science graduates stand out in the job market.

90%
in work or further study 15 months after graduating*.

96%
say their degree is essential or beneficial to their current job**.

£29,500
average salary 15 months after graduating*.

*   Data from students from computer science subjects graduating during 2018-2020, discoveruni.gov.uk 2023.
**   Percentage of graduates from computer science subjects, theuniguide.co.uk 2023.

Top Russell Group education.
Unbeatable value.

Outstanding progression scholarships
Up to £11,000 in scholarships for eligible students.

Save up to £22,000*
England's best value access to Russell Group education.
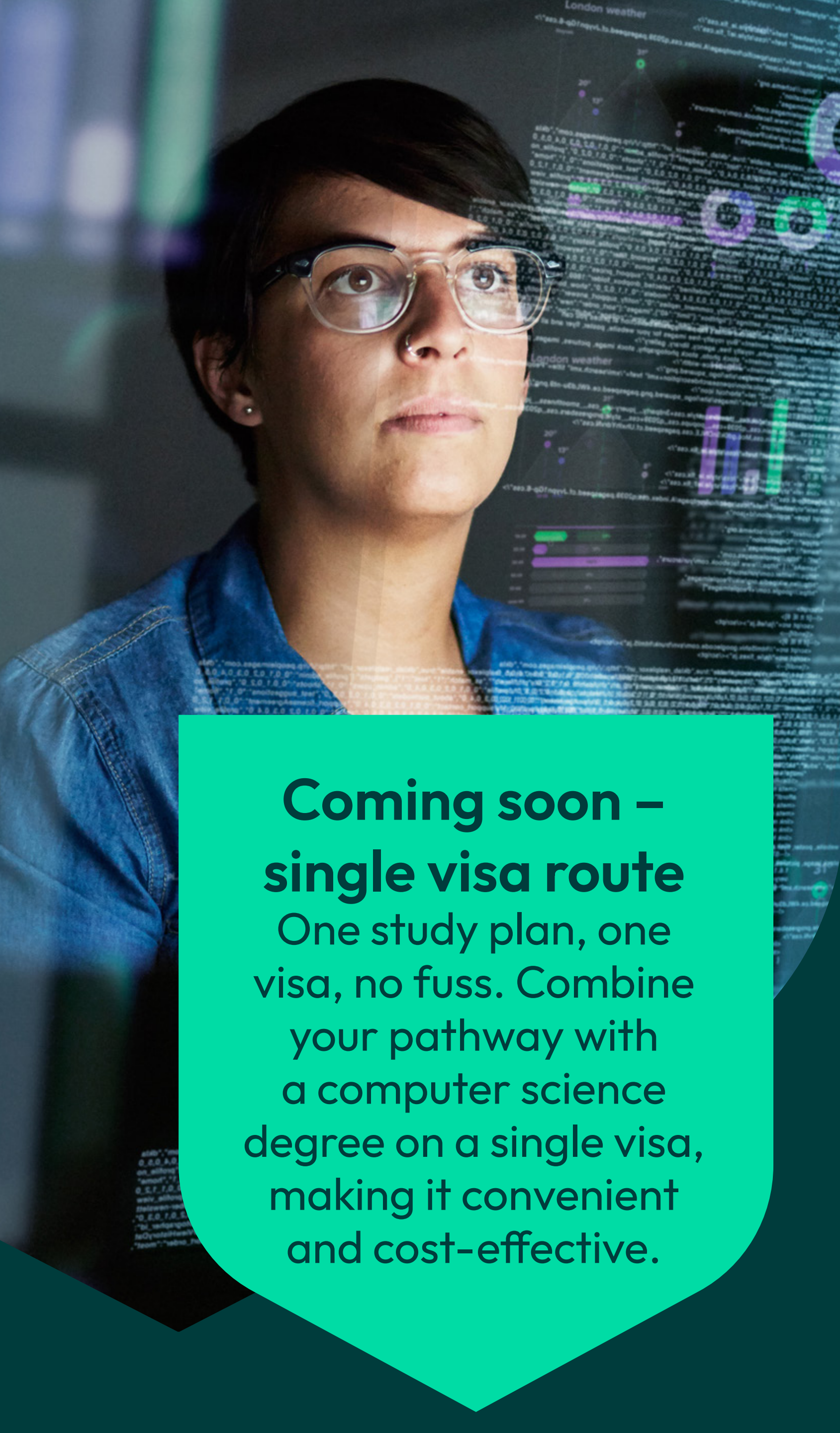
Single visa route coming soon
Save even more by combining your pathway with
a computer science degree, all on one single visa.

* Compared with a comparable Russell Group computer science tuition and accommodation fees in England. Based on completion of an International Foundation plus 3 years of degree study with single ensuite campus accommodation, and securing maximum INTO and progression scholarships of £11,000.

England's best value for computer science graduate success

UK Ranking	University of Exeter	University of Birmingham	University of York	University of Southampton	University of Leeds	Queen Mary, University of London
Computer science graduate prospects (The Times and Sunday Times Good University Guide 2023)	5th	9th	17th	31st	36th	48th
Overall (The Times and Sunday Times Good University Guide 2023)	13th	=20th	17th	16th	23rd	36th
Computer Science (The Times and Sunday Times Good University Guide 2023)	18th	9th	=21st	5th	40th	25th
Computer Science (Guardian University Guide 2023)	18th	=27th	19th	33rd	57th	23rd
Cost of three-year undergraduate tuition (Data sourced from university websites)	£73,500	£77,580	£80,400	£75,000	£79,500	£78,500

Your computer science journey starts here

Exeter International Foundation

A pathway as diverse as your interests, with modules to prepare you for university study. Progress to Year 1 of a computing or data science degree.

Progression degrees include:

BSc (Hons) Computer Science

BSc (Hons) Computer Science and Mathematics

BSc (Hons) Crime and Data Science

BSc (Hons) Data Science

BSc (Hons) Social Data Science.

Coming soon – single visa route
One study plan, one visa, no fuss. Combine your pathway with a computer science degree on a single visa, making it convenient and cost-effective.

84%
of INTO students achieve a 1st or 2:1 in their degree*.

*   Percentage of INTO University of Exeter undergraduate progressors who graduated in 2021

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