



# diverse



# relevant



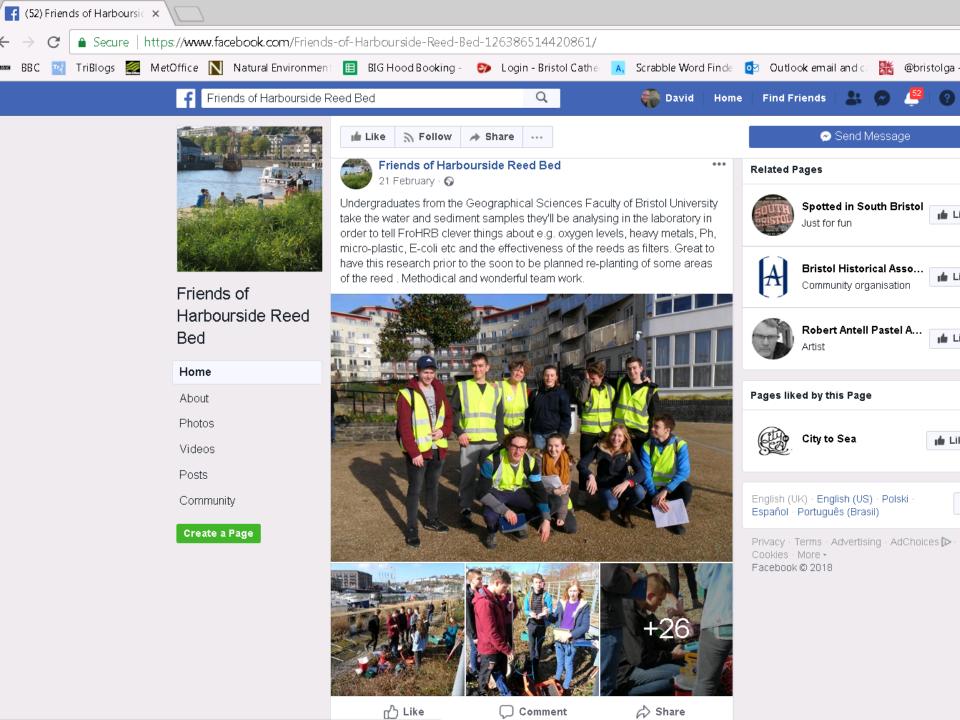
makes them so employable?



# enabling

# What employers value in new graduates\*

- Working under pressure
- Oral communication skills
- Accuracy
- Attention to detail
- Working in a team
- Time management
- Adaptability
- Initiative
- Working independently
- Taking responsibility and making decisions
- Planning, coordinating and organising



#### **Engaged learning**

connected, professional, local, sense of place, impact, transferable skills, co-ordination, communication







Dundry and
Hartcliffe
Wildlife
Conservation
Group

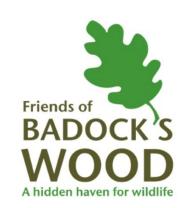




**BART** 









## Where to study?

- Subject
- Course/field courses
- Location
- Admissions

#### What type of course?

Natural Science Human –
Environment
Interactions

**Human Society** 

#### What type of course?

Natural Science Human –
Environment
Interactions

**Human Society** 

#### **BSc Geography**

#### What type of course?

Natural Science Human - Human Society Society

#### **BA Geography**

#### What type of geography course?



#### **BSc Geology**

#### Geography options (at Bristol)

**BSc Geography** – main programme, 3 years full time, choose 3 from a range of pathways (*BSc does not equal Physical, can be all Human beyond the 1<sup>st</sup> year*)

**BSc in Geography with Study in Continental Europe** 

**BSc in Geography with Study Abroad** 

**BSc/MSci** in Geography and Quantitative Methods

**MSci in Geography with Innovation** 

#### Variety of teaching methods

**Lectures**: explanation of core topics, integrated with recommended readings

**Tutorials:** discussion of selected topics, writing and presentation practice and feedback, usually 8 students

**Seminars & workshops:** reading groups or activities designed to apply concepts or methods

**Practicals:** training in research methods, including hands-on exercises conducted alone and/or in groups

**Fieldwork:** opportunities to put research skills to use in the field, collecting original data

**Dissertation**: an independently planned and executed research project, supported by one-on-one advising

Up to 20+ hours/week contact time in Year 1
Reduces in years 2 and 3.



### Field courses

#### Week 1: Cohort Building Field Course, Tewkesbury

**Unit: Key Concepts in Human and Physical Geography** 



- Fresh water quality
- Landscape imaginaries and pastoral poetry
- Reading a physical terrain
- Political economy of property and the commons
- Flooding and remote sensing
- Social demographics and political geography

#### **Geography Residential Field Courses**







Year 1: Dartmoor

Year 2: Currently Arolla, Barcelona or Mallorca





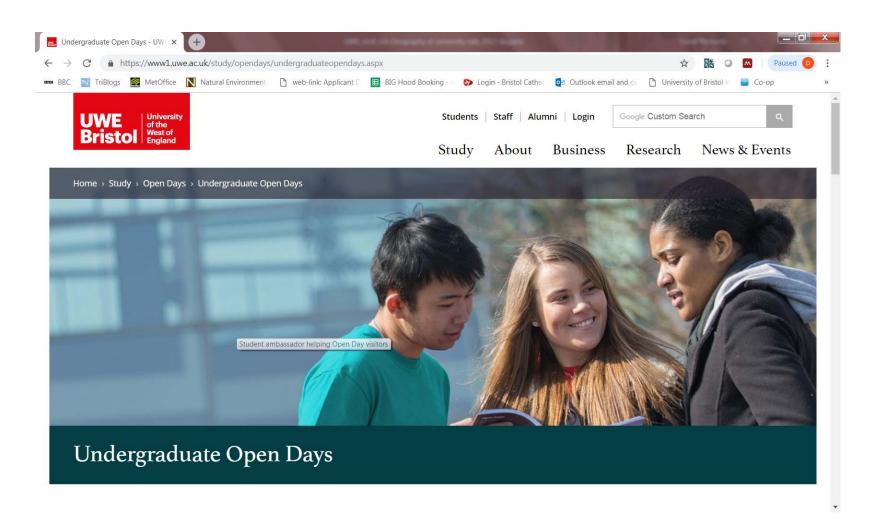
Our field courses are fully funded by the School

# Admissions Explore data Explore location

#### https://unistats.direct.gov.uk/

www.thecompleteuniversityguide.co.uk

https://www.theguardian.com/education/



Date: 06 October 2018 and 17 November 2018

#### **Applications**

**Geography remains popular.** Universities know that they can attract many geographers, there are plenty of places available (also fewer 18 year-olds, challenging curriculum = reduced demand?). Geology has more limited numbers...but supply-demand relationship is the same.

**Aim high** with one of your choices. Near misses often successful, but no guarantees. Universities aim to undershoot because of risks of overshoot. Ask at open days – how many achieve the offer?

When? Most apply before A-levels/IB, but consider clearing. What of deferred entry – welcomed. Be ready for University.

Check the **admissions policy** carefully once you have fine-tuned your selections.

At open days, ask questions of the current/past students. They are our best (and most truthful) ambassadors.

#### **Any Questions?**