

Aberystwyth: History
Music Performance - Drums (Deferred)
Aston: Engineering and Applied Science Foundation Programme
Bath: Accounting and Finance (with professional placement)
Bath: Chemical Engineering with placement
Bath: Chemistry (with Study Abroad)
Bath: Mathematics (Gap year)
Bath: Mathematical Sciences
Bath: Robotics Engineering
Birmingham: Chemistry
Birmingham: Classical Literature and Civilisation
Birmingham: Classical Literature and Civilisation (Deferred)
Birmingham: English
Birmingham: History of Art
Birmingham: Medicine
Birmingham: Policy, Politics and Economics with Year Abroad (Deferred)
Bournemouth: Adult Nursing
Bournemouth: Product Design
Bournemouth: Sports Management
Brighton: Sport and Exercise Science
Brighton: Sport Coaching
Bristol: Computer Science with Study in Continental Europe
Bristol: Management with Innovation
Bristol: Medicine
Bristol: Physics with Industrial Experience
Cambridge: Magdalene College: Engineering
Cambridge: Selwyn College: Geography
Cardiff: English language and Linguistics
Cardiff: Geology
Cardiff: Politics and Economics (Deferred)
Dundee: Physics
Durham: Natural Sciences
East Anglia: Medicine (Deferred)
East Anglia: Psychology
Exeter: Biological Sciences
Exeter: Business and Management
Exeter: English and Film Studies with Study Abroad
Exeter: Exercise and Sport Sciences
Exeter: Human Biosciences
Exeter: Natural Sciences
Exeter: Physics
Exeter: Physics with Astrophysics
Exeter: Exercise and Sport Sciences (Deferred)
EY: Apprenticeship
Falmouth: Photography
Glasgow: Philosophy/Politics
Hull: British Politics and Legislative Studies
Imperial: Chemistry with a Year in Industry

Imperial: Geology
Kent: Biology with a Sandwich Year
Kent: History
King's College, London: Biomedical Science
Lancaster: Computer Science (with Industrial Experience)
Leeds: Arabic and French
Leeds: International History and Politics
Leeds: International Relations and Spanish
Leeds: Natural Sciences
Leeds: Zoology
Leicester: History
Lincoln: International Business Management
Liverpool: Architecture
Liverpool: Architecture (Deferred)
Liverpool: Sociology (Deferred)
London School of Economics: Management
London South Bank: Music and Sound Design
Loughborough: Computer Science
Loughborough: Product Design Engineering
Manchester: Biology with a Modern Language
Manchester: Biomedical Sciences with a Modern Language
Nottingham: American Studies and History
Nottingham: International Agricultural Science (Deferred)
Nottingham Trent: Product Design
Oxford: Balliol College: History and Spanish
Oxford: Exeter College: Earth Sciences
Oxford: Lincoln College: English Language and Literature
Oxford: St Catherine's College: Experimental Psychology
Oxford: Wadham College : Biological Sciences
Oxford Brookes: Business and Marketing Management
Oxford Brookes: History
Plymouth: Computer Science
Plymouth: Geology with Foundation Year
Portsmouth: Computer Science
Portsmouth: International Relations and Politics
Qinetiq: Apprenticeship
Reading: Accounting and Finance
Royal Holloway: Philosophy
Sheffield: Civil Engineering (Deferred)
Southampton: Accounting and Finance with Placement
Southampton: Aeronautics and Astronautics with Industrial Placement Year
Southampton: Computer Science
Southampton: Mathematics with Actuarial Science
Southampton: Mechanical Engineering
Southampton: Medicine
Southampton: Politics and International Relations
Surrey: Chemical Engineering
Surrey: Economics

DESTINATIONS 2018

Sussex: Creative Technologies and Design (with a foundation year)
Swansea: Aerospace Engineering with a Foundation Year (Deferred)
Swansea: Accounting and Finance with a Year in Industry
Swansea: Computer Science with a Year in Industry
Swansea: Mechanical Engineering with a Year in Industry
Swansea: Osteopathy
University College, London : Natural Sciences
University College for Football Business: Football Business and Finance
Warwick: Chemistry with Industrial Placement
Warwick: Mathematics
West of England: Business and Management
30 students opted to take a Gap Year
4 students opted to move into employment.