Destination of Leavers



UK UNIVERSITIES

BATH

International Management and Modern Languages - Spanish -

Sociology

BATH SPA

Education (2015 Leaver and 2016 Leaver)

BIRMINGHAM

Geography and Urban and Regional Planning

BRIGHTON

Fashion Communication with Business Studies

Fine Art Painting (2015 leaver)

BRISTOL

Economics

French and Italian

German and Spanish

Medicine - 2 students

Psychology

CAMBRIDGE

Robinson College

Engineering

CARDIFF

Geography

CHESTER

Global Entrepreneurship and Business Management

DURHAM

Chemistry

Liberal Arts

Modern Languages and Cultures

EDINBURGH

Biomedical Sciences

History

Psychology

EXETER

Business Economics with Industrial Experience

English

Geography

History with Study Abroad

Psychology

GUILDHALL SCHOOL OF MUSIC AND DRAMA

Music

HARPER ADAMS

Business Management with Marketing

IMPERIAL COLLEGE, LONDON

Medicine

Biochemistry

KENT

German

LEEDS

Food Science and Nutrition

Management and the Human Resource

MANCHESTER

Philosophy, Politics and Economics

NOTTINGHAM

Psychology

OXFORD

Somerville College

Chemistry (2015 leaver)

St Edmund Hall

Psychology and Philosophy

Trinity College

Theology and Religion

PLYMOUTH

Fine Art

PORTSMOUTH

Marine Biology

READING

Economics

Food Marketing and Business Economics

Politics and Economics

ROYAL AGRICULTURAL UNIVERSITY, CIRENCESTER

Real Estate (2015 Leaver)

ROYAL HOLLOWAY, UNIVERSITY OF LONDON

Financial and Business Economics

German and Italian

SOUTHAMPTON

Biology

Criminology and Psychology

Education

Politics and Spanish and Latin American Studies (2015 leaver)

ST ANDREWS

Arabic and Russian (2015 leaver)

SURREY

Psychology (2015 leaver)

SUSSEX

American Studies and English

SWANSEA

English Literature

Computer Science

UNIVERSITY OF THE ARTS

Magazine Journalism and Publishing

UNIVERSITY COLLEGE LONDON

Education Studies

Law

FOREIGN STUDY

GRONINGEN UNIVERSITY. THE NETHERLANDS

European Languages and Culture (2015 leaver)

HONG KONG

Social Sciences

LAUSANNE, SWITZERLAND

Economics