

Banbury Aspirations Campus Sixth Form

Destinations for KS5 students 2020

Destination	Course	choice
University of Warwick	Engineering	1st Choice
University of Warwick	Biomedical Science	1st Choice
University of Warwick	Psychology	1st Choice
University of Liverpool	Physics	1st Choice
University of Bristol	Law	1st Choice
University of Birmingham	Psychology	1st choice
University of Birmingham	Undergraduate Law LLB	1st Choice
Durham University	Computer Science	1st Choice
University of Sheffield	Psychology	1st Choice
Queens University Belfast	Physics	1st Choice
Lancaster University	Medicine and Surgery	1st Choice
Coventry University	Forensic Investigations	1st Choice
Coventry University	Mechanical Engineering	1st Choice
Coventry University	Dietetics BSc (Hons)	1st Choice
Reading University	Microbiology	1st Choice
Royal Holloway University of London	Psychology	1st choice
Nottingham Trent University	Business Management and Marketing	1st Choice
University of west England Bristol	Criminology (BA) foundation year	1st Choice
Harper Adams University	Veterinary Nursing	1st Choice
University of Kent	Journalism	1st Choice
Oxford Brookes	Children's nursing	1st Choice
Worcester	Forensic and Applied Biology	1st Choice
Swansea University	Business Management	1st Choice
Birmingham City University	Business management with foundation year	1st choice
Nottingham Trent	English and linguistics	2nd Choice
Nottingham Trent University	Law	2nd Choice
Apprenticeship	Ontic - Aerospace Engineering	Apprenticeship
Apprenticeship	BMW - degree apprenticeship	Apprenticeship
Apprenticeship	Business administrator - Whitley Stimpson	Apprenticeship
Apprenticeship	Engineering - Jacob Douwe Egberts -	Apprenticeship
Apprenticeship	Brethertons	Apprenticeship
Apprenticeship	IMB	Apprenticeship
Apprenticeship	The National Audit Office - Audit Technician Trainee	Apprenticeship
Apprenticeship	Morrisons - Bakery	Apprenticeship
Employment	Morrisons	Employment
Seeking an apprenticeship		Employment
Seeking an apprenticeship		n/a
Seeking an apprenticeship		n/a