# Warwick Statistics
# Where do our Graduates Go?

Our established single-honours BSc and Integrated Masters courses **Mathematics and Statistics** and **MORSE** attract excellent students, and produce graduates who are in great demand. And our new BSc Honours course, **Data Science**, is designed specifically to allow graduates to quickly become highly-skilled leaders in the "big data" era.

The emphasis in all of our courses is on mathematically based learning that is of very direct relevance to the demands of the real world. This helps explain why our graduates are so highly sought-after, even relative to graduates from other maths degrees.

The **range of destinations** of MathStat and MORSE graduates is very wide indeed. Some of the most popular:

Actuary · Investment Analyst · Statistician or Statistical Researcher · Software Engineer · Management Consultant · Marketing Analyst · Credit Risk Analyst · Accountant

Postgraduate Study, often at top graduate schools – last year including Cambridge, Oxford, ETH (Zurich), Cornell (New York), HKUST (Hong Kong) etc.

According to a report published in The Telegraph in January 2013, **Warwick is the number one target** for graduate recruitment by top employers. '*The Graduate Market in 2013*' reports that large, high-profile UK employers are focusing on finding graduate recruits at a small handful of elite universities, headed by Warwick. For more details, follow the links at

warwick.ac.uk/stats/courses/warwick-graduates-in-demand

**Some data from Unistats** (as at 2014-03-10): graduates surveyed 6 months after graduation

|  | In work or further study | (of those employed) In a professional or managerial job |
|---|---|---|
| MMORSE | 95% | 88% |
| BSc MORSE | 85% | 89% |
| MMathStat | 90% | 88% |
| BSc MathStat | 90% | 88% |

*Compares favourably with some of Warwick's main competitors, e.g.,*

| LSE |  |  |
|---|---|---|
| Bus Math Stat | 80% | 80% |
| Stat with Finance | 84% | 80% |
| Actuarial Science | 84% | 80% |
| Math & Econ | 81% | 85% |
| | | |
| Imperial College | | |
| Math with Stat | 84% | 89% |
| Math with Stat for Finance | 84% | 89% |

## Just a few of our graduates:

Stephen Tubb, MMORSE 2012, Sales & Trading Analyst at Citi

Gergana Ivanova, MMORSE 2012, Software Engineer at Softwire, London

Zhana Kuncheva, MMORSE 2012, PhD student at Imperial College London

Mark McCorrie, MMORSE 2012, Software Developer at Delcam, Birmingham

Gaini Bishekova, BSc MORSE 2012, Consultant at Ernst & Young

James Thomas, MMORSE 2011, IPV Analyst at Deutsche Bank, London

Mareli Augustyn, MMORSE 2011, Medical Statistician at John Radcliffe Hospital in Oxford

Sam Cuthbertson, MMORSE 2011, Fast Stream Statistician at the Ministry of Justice, Whitehall, London

Alex Tunnicliffe, MMathStat 2011, PhD student at Cambridge

Christopher Nam, MMORSE 2009, Research Scientist at Amazon HQ, Seattle

More at warwick.ac.uk/stats/courses/alumni