



Institute
and Faculty
of Actuaries

International Actuarial Careers Network – Statistics

January 2013

Number of Females	Number of Males	Number of UK students	Number of International Students	Number of UK residents	Number of International residents
101	182	146	137	97	186

Breakdown of course subjects

Course Name	Course Name
Accountancy & Business	Bachelor of Engineering
Actuarial Maths & Stats	Bachelor of Commerce
Actuarial Science	Bachelors in Science - Statistics
Actuarial Science and Mathematics	Accounting & Finance
Actuarial Science with IT	Actuarial Science and Mathematics
Applied Mathematics	BBE
B.Com	MMORSE
Bachelor of Business (Actuarial Science) and Accountancy	Actuarial Science & Statistics
BSc Mathematics	BSc Mathematics and Finance
BSc Physics	Applied Finance
Economics and Finance	Financial Management
Economics	Economics and Actuarial Science
Insurance, Financial and Actuarial Analysis	Masters of Commerce
MA Economics, Actuarial Science	Industrial Mathematics
MSc Actuarial and Finance	MSc Actuarial Management
Statistics, Economics and Finance	PG Diploma in actuarial science
MBA Actuarial Science	Mathematics



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MATHEMATICS AND COMPUTER SCIENCE	Postgraduate Diploma in Quantitative Finance and Financial Engineering
Mathematical, Statistical and Actuarial Science	

Breakdown of locations

Name of County	Name of Country
Australia	Bangladesh
Belguim	Botswana
China	Cyprus
Ghana	Greece
Hong Kong	India
Italy	Ireland
Kenya	Kolkata
Kuwait	Lithuania
Malaysia	Mauritius
Mohali	Mongolia
Ireland	Nepal
Nigeria	Nicosia
Pakistan	Portugal
Romania	Singapore
South Africa	Sri Lanka
Turkey	Uganda
UK	Ukraine
Vietnam	Zimbabwe



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Topics being discussed

- 1) How does poor credit history affect your chances of getting a job
- 2) How to take the Profession's exams (2 comments)
- 3) Advice about a telephone interview (2 comments)
- 4) Changing career – is it a myth? (8 comments)
- 5) Posted link to the Rethinking maths to the 21st Century (Cambridge university)
- 6) How to cement a career as an international actuary (2 comments)
- 7) Top 10 reasons to become an actuary – taken from a blog (1 comment)
- 8) How to create a winning CV (4 comments)
- 9) General Insurance
- 10) Overseas internship opportunity for students
- 11) What about exemptions from exams
- 12) Why an actuarial career?
- 13) Tell me about the exams
- 14) How do I become an actuary?

Jenni Hughes – 16 January 2013