

QUANTITATIVE FINANCE

The University of Strathclyde, Glasgow invited applications for admission in MSc in Quantitative Finance which is starting from September 2016. This one-year course has faculty alliance between the Strathclyde Business School and the Faculty of Science and will prepare students for a career in financial engineering and risk management. Careers include roles as a hedge fund manager or financial analyst. The curriculum provides a balance between finance and mathematical theory, computer implementations of this theory, and practical skills and knowledge.

Students may be able to undertake an industrial based MSc project. This takes place in the third semester of the course between June and September. The placement can be based in the UK or in another country and are typically paid internships.

Those who are interested to apply should have an honours degree, or overseas equivalent, in accounting, economics, engineering, business studies or a subject area with a strong quantitative element. Those with appropriate professional qualifications or who can demonstrate relevant practical experience, can also apply.

The annual fee for overseas students starting in 2016 is £18,000. The last date of submission is July 31, 2016.

PHARMACEUTICAL SCIENCE

The School of Pharmaceutical Sciences at Apeejay Stya University (ASU) has announced admissions in Bachelor of Pharmacy (B. Pharm), a 4-year industry-ori-



ented programme endorsed and designed by reputed industrial houses based on pharmaceutical technology and innovation. The last date to apply is August 14, 2015.

The newly launched R&D centre for pharmaceutical research will ensure a holistic and experiential learning for the students. There are two centres of excellence — Centre for Novel Drug Delivery System and Centre for Formulation Development to boost high-quality teaching-learning culture.

The university also provides scholarships to meritorious students. Passed out students can also benefit from the opportunity to be absorbed in the pharmaceutical business of the parent organisation, apart from MNCs and leading companies.

The eligibility requirements are minimum 50 per cent aggregate marks in 10+2 with Physics, Chemistry, Mathematics or Physics, Chemistry, Biology from any recognised board.

All eligible applicants shall be short listed on the basis of their academic performances and aptitude followed by a mock test. ASU also offers two-year MPharm in Pharmaceuticals, three-year MPharm Integrated programme and PhD in Pharmaceuticals.

Application forms can be downloaded from the website—www.university.apeejay.edu.