## Manchester Success Scholarships in EPS for 2011 entry

### Chemistry

Award level: £500 for AAA grades (excluding general studies)

Chemistry (3 Years) [BSc]

Chemistry (4 Years) [MChem]

Chemistry with Business & Management (4 Years) [MChem]

Chemistry with Forensic & Analytical Chemistry (4 Years) [MChem]

Chemistry with Industrial Experience (4 Years) [MChem]

Chemistry with Patent Law (4 Years) [MChem]

Chemistry with Study in Europe (4 Years) [MChem]

Chemistry with Study in North America (4 Years) [MChem]

Medicinal Chemistry (3 Years) [BSc]

Medicinal Chemistry (4 Years) [MChem]

## **Computer Science**

Award level: £1,250 for AAA grades (excluding general studies)

Artificial Intelligence (3 Years) [BSc]

Artificial Intelligence (4 Years) [MEng]

Artificial Intelligence with Industrial Experience (4 Years) [BSc]

Computer Science (3 Years) [BSc]

Computer Science (4 Years) [MEng]

Computer Science and Mathematics (3 Years) [BSc]

Computer Science and Mathematics with Industrial Experience (4 Years) [BSc]

Computer Science with Business & Management (3 Years) [BSc]

Computer Science with Business & Management with Industrial Experience (4 Years) [BSc]

Computer Science with Industrial Experience (4 Years) [BSc]

Computer Systems Engineering (3 Years) [BEng]

Computer Systems Engineering (4 Years) [MEng]

Computer Systems Engineering with Industrial Experience (4 Years) [BEng]

Computing for Business Applications (3 years) [BSc]

Computing for Business Applications with Industrial Experience (4 years) [BSc]

Distributed Computing (3 years) [BSc]

Distributed Computing (4 years) [MEng]

Distributed Computing with Industrial Experience (4 years) [BSc]

Internet Computing (3 years) [BSc]

Internet Computing with Industrial Experience (4 years) [BSc]

Software Engineering (4 Years) [MEng]

Software Engineering (3 Years) [BSc]

Software Engineering with Industrial Experience (4 Years) [BSc]

#### Earth, Atmospheric & Environmental Sciences

Award level: £1,250 for AAA grades (excluding general studies)

Earth Sciences (4 Years) [MEarthSci]

Environmental and Resource Geology (3 Years) [BSc]

Environmental Science (3 Years) [BSc]

Environmental Studies (3 Years) [BSc]

Geochemistry (3 Years) [BSc]

Geography and Geology (3 Years) [BSc]

Geology (3 Years) [BSc]

Geology with Planetary Science (3 Years) [BSc]

Geology with Planetary Science (4 Years) [MEarthSci]

Petroleum Engineering (3 Years) [BEng]

Petroleum Engineering (4 Years) [MEng]

# **Electrical & Electronic Engineering**

Award level: £1,250 for AAA grades (excluding general studies)

Electrical & Electronic Engineering (3 Years) [BEng]

Electrical & Electronic Engineering (4 Years) [MEng]

Electrical & Electronic Engineering with Industrial Experience (4 Years) [BEng]

Electrical & Electronic Engineering with Industrial Experience (5 Years) [MEng]

Electronic Engineering (3 Years) [BEng]

Electronic Engineering (4 Years) [MEng]

Electronic Engineering - with Industrial Experience (4 Years) [BEng]

Electronic Engineering - with Industrial Experience (5 Years) [MEng]

Mechatronic Engineering (3 Years) [BEng]

Mechatronic Engineering (4 Years) [MEng]

Mechatronic Engineering with Industrial Experience (4 Years) [BEng]

Mechatronic Engineering with Industrial Experience (5 Years) [MEng]

### Materials

Award level: £1,250 for AAA grades (excluding general studies)

Biomedical Materials Science (3 Years) [BSc]

Biomedical Materials Science (4 Years) [MEng]

Biomedical Materials Science with Industrial Experience (4 Years) [MEng]

Materials Science & Engineering (4 Years) [MEng]

Materials Science & Engineering with Industrial Experience (4 Years) [MEng]

Materials Science and Engineering (3 Years) [BSc]

Textile Science & Technology (3 Years) [BSc]

Textile Technology (Business Management) (3 Years) [BSc]

Award level: £500 for AAA grades (excluding general studies)

Design Management for Fashion Retailing (3 Years) [BSc]

Fashion & Textile Retailing (3 Years) [BSc]

Management & Marketing of Fashion Textiles (3 years) [BSc]

Textile Design & Design Management (3 Years) [BSc]

### **Mathematics**

Award level: £500 for AAA grades (including Further Mathematics and excluding general studies)

Actuarial Science and Mathematics (3 years) [BSc]

Mathematics (3 Years) [BSc]

Mathematics (4 Years) [MMath]

Mathematics and Management (3 Years) [BSc]

Mathematics and Philosophy (3 Years) [BSc]

Mathematics and Statistics (3 Years) [BSc]

Mathematics and Statistics (4 Years) [MMath]

Mathematics with a Modern Language (4 Years) [BSc]

Mathematics with Business & Management (3 Years) [BSc]

Mathematics with Finance (3 Years) [BSc]

Mathematics with Financial Mathematics (3 Years) [BSc]

Mathematics with Financial Mathematics (4 Years) [MMath]

## Mechanical, Aerospace & Civil Engineering

Award level: £1,250 for AAA grades (excluding general studies)

Aerospace Engineering (3 Years) [BEng]

Aerospace Engineering (4 Years) [MEng]

Aerospace Engineering with Industrial Experience (5 Years) [MEng]

Aerospace Engineering with Management (4 Years) [MEng]

Civil and Structural Engineering (4 Years) [MEng]

Civil Engineering (3 Years) [BEng]

Civil Engineering (4 Years) [MEng]

Civil Engineering (Enterprise) (4 Years) [MEng]

Civil Engineering with Industrial Experience (5 Years) [MEng]

Civil Engineering with Study in North America (4 Years) [MEng]

Mechanical Engineering (3 Years) [BEng]

Mechanical Engineering (4 Years) [MEng]

Mechanical Engineering with Industrial Experience (5 Years) [MEng]

Mechanical Engineering with Management (3 Years) [BEng]

Mechanical Engineering with Management (4 Years) [MEng]

Mechanical Engineering with Nuclear Engineering (3 Years) [BEng]

Mechanical Engineering with Nuclear Engineering (4 Years) [MEng]

### **Physics & Astronomy**

Award level: £500 for AAA grades (excluding general studies)

Mathematics and Physics (3 Years) [BSc]

Mathematics and Physics (4 Years) [MMath&Phys]

Physics (3 Years) [BSc]

Physics (4 Years) [MPhys]

Physics with Astrophysics (3 Years) [BSc]

Physics with Astrophysics (4 Years) [MPhys]

Physics with Philosophy (3 Years) [BSc]

Physics with Philosophy (4 Years) [MPhys]

Physics with Study in Europe (4 Years) [MPhys]

Physics with Theoretical Physics (3 Years) [BSc]

Physics with Theoretical Physics (4 Years) [MPhys]