1 **4** **20**

— Control Systems
— Communications and Signal Processing
— Analogue and Digital Integrated Circuit Design
— Future Power Networks

2 **23** **20**

1

— Concrete Structure
— Concrete Structures and Business Management
— Concrete Structures and Sustainable Development
— Earthquake Engineering
— General Structural Engineering
— Structural Steel Design
— Structural Steel Design and Business Management
— Structural Steel Design and Sustainable Development

2

— Hydrology and Water Resources Management
— Hydrology and Business Management
— Hydrology and Sustainable Development
— Environmental Engineering
— Environmental Engineering and Business Management
— Environmental Engineering and Sustainable Development

3

— Soil Mechanics
— Soil Mechanics and Business Management
— Soil Mechanics and Engineering Seismology
— Soil Mechanics and Environmental Geotechnics
— Soil Mechanics and Sustainable Development
— Engineering Geology for Ground Models

4

— Transport
— Transport and Business Management
— Transport and Sustainable Development

5

— Systems Engineering and Innovation

3 **2** **20**

— Advanced Materials Science and Engineering
— Advanced Nuclear Engineering

4 **2**

— Epidemiology
— Human Molecular Genetics

5 **11** **20**

— Economics and Strategy for Business
— (Finance)
— Finance and Accounting
— Risk Management and Financial Engineering
— Investment and Wealth Management
— Management
— International Health Management
— Strategic Marketing
— Innovation, Entrepreneurship and Management
— Business Analytics
— Climate Change, Management & Finance
Grantham

6 **2** **5-10**

— (Advanced Mechanical Engineering)
— (Sustainable Energy Futures)

7 **5** **5**

— Advanced Chemical Engineering
— Advanced Chemical Engineering with Biotechnology
— Advanced Chemical Engineering with Process Systems Engineering
— Advanced Chemical Engineering with Structured Product Engineering
— Process Automation, Instrumentation and Control

8 **4** **5**

— Applied Mathematics
— Mathematics and Finance
— Pure Mathematics
— Statistics

9 **8** **5-10**

— Computing Science
— Advanced Computing
— Computing (Artificial Intelligence)
— Computing (Computational Management Science)

— Computing (Machine Learning)
— Computing (Secure Software Systems)
— Computing (Software Engineering)
— Computing (Visual Information Processing)

10 7 20

— Bioimaging Sciences
— Catalysis: Chemistry and Engineering
— Chemical Biology: Multi-Disciplinary Physical Scientists for Next Generation Biological, Biomedical and Pharmaceutical Research and Development
— Drug Discovery and Development: Multidisciplinary Science for Next Generation Therapeutics
— Green Chemistry, Energy and the Environment
— Nanomaterials
— Plant Chemical Biology: Multidisciplinary Research for Next Generation Agri-Sciences

11 7 20

— Applied Biosciences and Biotechnology
— Bioinformatics and Theoretical Systems Biology
— Computational Methods in Ecology and Evolution
— Conservation Science
— Ecological Applications
— Ecology, Evolution and Conservation
— Taxonomy and Biodiversity

12. 2 10

— Optics and Photonics
— Physics with Nano Photonics

13. 1

— Environmental Technology

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— Climate Change, Management, Finance