

Biological and Environmental Sciences Modules generally available in 2018/19

Module	Semester A only (A) or Semester A and B only (AB) or Semester B only (B)
Sports	
4LMS0149 Understanding the Sport Industry	A
4LMS0147 Physical Activity and Sport Policy in Practice	AB
4LMS0152 Developing Academic Approach	A
4LMS0153 Foundations of Sports Coaching	AB
4LMS0151 Sports as Social and Global Phenomena	B
4LMS0150 Sport Business Management: National and International Perspectives	B
5LFS1017 Applied Sports Coaching	AB
5LFS1019 Sport Development	AB
5LFS1020 Sports Management	AB
5LFS1018 Research Skills	B
4LMS0028 Foundations of Human Physiology	AB
4LMS0031 Foundations of Sport and Exercise Psychology	AB
4LMS0032 Foundations of anatomy and biomechanics	AB
4LMS0029 Foundations of Exercise testing and training	B
5LMS0030 Exercise Physiology	AB
5LMS0033 Applied Sports and Exercise Psychology	AB
5LMS0028 Applied testing and training in Sport and Exercise	A
5LMS0029 Applied Nutrition for health and physical activity	A
4LMS0030 Foundations of Nutrition	A
5LMS0031 Applied Biomechanics	B
5LMS0032 Research Design	B
Biosciences	
4LMS0002 Human Physiology with pharmacology	AB
4LMS0005 Cell and Microbiology	A
4LMS0004 Chemistry for Biologists	A
4LMS0001 Introduction to Biochemistry	B
4LMS0007 Molecular Biology and Genetics	B
5LMS0068 Regulatory Biochemistry	A
6LMS0094 Clinical Biochemistry and Immunology	A
4LMS0006 Practical and Transferable skills	AB
4LMS0040 Molecular Structure and Reactivity	A
5LMS0004 Molecular and Cell Biology	AB
5LMS0005 Microbiology of Disease	A
5LMS0006 Cytology & Histopathology	B
5LMS0007 Blood Sciences	AB
5LMS0009 Principles of Immunology	A
5LMS0022 Biology of Disease	B
5LMS0023 Chemistry & Analytical Science	AB
5LMS0024 Dosage Form Design & Manufacture	AB
5LMS0025 Pharmacology	AB
5LMS0026 Regulatory Biochemistry	B
5LMS0027 Metabolic Biochemistry	A
6LMS0001 Applied and Integrated Biomedical Science	B
6LMS0003 Cellular and Molecular Pathology	AB
6LMS0004 Clinical Biochemistry and Immunology	A

6LMS0005 Clinical Microbiology	A
6LMS0025 Pharmaceutical Synthesis Production and Analysis	AB
6LMS0026 Drug Discovery Design Formulation and Delivery	A
6LMS0027 Applied and Integrated Pharmacological Science	B
6LMS0029 Neurobiology and Disease	AB
6LMS0030 Translation of Science into Medicine	A
6LMS0031 Therapeutic Pharmacology	A
6LMS0032 Molecular Medicine	A
6LMS0033 Cellular Differentiation and Development	A
6LMS0034 Advanced Biochemistry	AB
6LMS0053 Applied and Integrated Molecular Science	B
Geography and Environmental Sciences	
4LFS1023 Exploring Planet Earth	A
4LFS0045 Sustainable Futures	A
4LMS0009 Mapping Human Geographies	A
5LMS0013 Living in a changing and contested world	AB
5LMS0014 Changing rural Britain: people, places and policy	AB
4LFS0075 Ecosystems and Environmental Change	B
4LFS1024 Dynamic Earth	B
4LMS0008 Geographies of Governance	B
4LFS1006 Investigative skills and techniques	B

All other modules with the Department of Human and Environmental Sciences (including Biosciences, Geography, Environment and Agriculture and Sports Sciences) have prerequisites and a student's ability to take these modules will be dealt with on a case by case basis.