

DIVISION OF NATURAL SCIENCES

All programmes, unless specified in the subject requirements for that programme, require that you take modules amounting to 120 Level 4 Credits in total, 60 credits in Autumn and 60 Credits in Spring

Please refer to the online Module Catalogue for full details of all modules: www.kent.ac.uk/courses/modules

Note: It is ultimately your responsibility to ensure that you are registered for the correct modules for your programme.

SCHOOL OF BIOSCIENCES

- [Biochemistry with a Foundation Year](#)
- [Biochemistry: BSC](#)
- [Biochemistry with a Sandwich Year: BSC](#)
- [Biochemistry with a Year Abroad: BSC](#)
- [Biology with a Foundation Year](#)
- [Biology: BSC](#)
- [Biology with a Sandwich Year: BSC](#)
- [Biology with a Year Abroad: BSC](#)
- [Biomedical Science with a Foundation Year](#)
- [Biomedical Science: BSC](#)
- [Biomedical Science with a Sandwich Year: BSC](#)
- [Biomedical Science with a Year Abroad: BSC](#)

PHYSICS AND ASTRONOMY

- [Astronomy, Space Science & Astrophysics: BSC](#)
- [Astronomy, Space Science & Astrophysics: MPHYS](#)
- [Astronomy, Space Science & Astrophysics with a Year Abroad: MPHYS](#)
- [Astronomy, Space Science & Astrophysics with a Professional Placement: BSC](#)
- [Physics with a Foundation Year: BSC](#)
- [Physics: BSC](#)
- [Physics: MPHYS](#)
- [Physics with a Year with a Professional Placement: BSC](#)
- [Physics with a Year Abroad: MPHYS](#)
- [Physics with Astrophysics: BSC](#)
- [Physics with Astrophysics: MPHYS](#)
- [Physics with Astrophysics with a Year Abroad: MPHYS](#)
- [Physics with Astrophysics with a Professional Placement: BSC](#)

CHEMISTRY AND FORENSIC SCIENCE

- [Chemistry with a Foundation Year: BSC](#)
- [Chemistry: BSC](#)
- [Chemistry: MCHEM](#)
- [Chemistry with a Professional Placement: BSC](#)
- [Chemistry with a Year Abroad: BSC](#)
- [Forensic Science with a Foundation Year: BSC](#)
- [Forensic Science: BSC](#)
- [Forensic Science: MSCI](#)
- [Forensic Science with a Year with a Professional Placement: BSC](#)
- [Forensic Science with a Year Abroad: BSC](#)

SCHOOL OF SPORT AND EXERCISE SCIENCES

- Sport and Exercise for Health with a Foundation Year
- Sport and Exercise for Health
- Sport and Exercise for Health with a Year in Industry
- Sport And Exercise for Health With Sport Management
- Sport And Exercise for Health With Sport Management with a Year in Industry
- Sport and Exercise Science with a Foundation Year
- Sport and Exercise Science
- Sport and Exercise Science with a Year in Industry
- Sport And Exercise Science With Sport Management With A Foundation Year
- Sport and Exercise Science with Sport Management
- Sport and Exercise Science with Sport Management with a Year in Industry
- Sports Therapy and Rehabilitation with a Foundation Year
- Sports Therapy and Rehabilitation

*The information contained herein is correct at the time of publication. Please note, however, that if a module recruits fewer than 8 students it is possible that it will not run. In this event, you will be contacted and asked to select an alternative module. **The University cannot guarantee whether all options will be available, or how they will be delivered, if Government Covid restrictions change.***

SCHOOL OF BIOSCIENCES

School Website: www.kent.ac.uk/bio

BIOCHEMISTRY WITH A FOUNDATION YEAR

UBIC0001F1BS-F

Single Honours

Foundation Year - STAGE 0 - 120 credits

You must take the following compulsory modules (120 credits):

Compulsory modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
NATS0001 *	Foundation Biology	20	T1	3
NATS0002 *	Foundation Chemistry	20	T1	3
NATS0003 *	Scientific Methods and Data Handling	20	T1	3
NATS0004 *	Scientific Methods and Academic Skills Development	20	T2	3

PLUS 40 credits from the following optional modules:

Optional modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
NATS0005 * ‡	Fundamental Human Biology and Genetics	20	T2	3
NATS0006 *	Fundamentals of Sport and Exercise Science	20	T2	3
NATS0007 *	Chemical Reactivity and Analysis	20	T2	3

‡ Recommended for Biology programmes

*These modules cannot be compensated or condoned.

BIOCHEMISTRY

UBIC0001X1BS-F

BIOCH:BSC

BIOCHEMISTRY WITH A SANDWICH YEAR

UBIC0001P1BS-F

BIOCH-S:BSC

BIOCHEMISTRY WITH A YEAR ABROAD

UBIC0001A1BS-F

BIOCH(V2)-A:BSC

Single Honours

STAGE 1 - 120 credits – 60 in Autumn, 60 in Spring

You must take the following compulsory modules (120 credits):

Compulsory modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
BIOS3000*	Introduction to Biochemistry	15	Autumn	4
BIOS3010*	Enzymes and Introduction to Metabolism	15	Spring	4
BIOS3020*	Molecular and Cellular Biology I	15	Autumn	4
BIOS3070*	Human Physiology and Disease	15	Spring	4
BIOS3080*	Skills for Bioscientists	15	Autumn & Spring	4
BIOS3220*	Biological Chemistry B	30	Autumn & Spring	4
BIOS3240*	Genetics and Evolution	15	Autumn	4

* Modules cannot be compensated or condoned.

PLUS the following extra-curricular compulsory module:

Compulsory module:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
BIOS4000	Biosciences Academic Advising and Skills Development I	1 Non-contributory	Autumn & Spring	4

BIOLOGY WITH A FOUNDATION YEAR

UBGY0001F1BS-F

Single Honours

Foundation Year - STAGE 0 - 120 credits**You must take the following compulsory modules (120 credits):**

Compulsory modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
NATS0001 *	Foundation Biology	20	T1	3
NATS0002 *	Foundation Chemistry	20	T1	3
NATS0003 *	Scientific Methods and Data Handling	20	T1	3
NATS0004 *	Scientific Methods and Academic Skills Development	20	T2	3

PLUS 40 credits from the following optional modules:

Optional modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
NATS0005 * ‡	Fundamental Human Biology and Genetics	20	T2	3
NATS0006 *	Fundamentals of Sport and Exercise Science	20	T2	3
NATS0007 *	Chemical Reactivity and Analysis	20	T2	3

‡ Recommended for Biology programmes

*These modules cannot be compensated or condoned.

BIOLOGY

BIOL:BSC

UBGY0001X1BS-F

BIOLOGY WITH A SANDWICH YEAR

BIOL-S:BSC

UBGY0001P1BS-F

BIOLOGY WITH A YEAR ABROAD

BIOL(V2)-A:BSC

UBGY0001A2BS-F

Single Honours

STAGE 1 - 120 credits**You must take the following compulsory modules (105 credits):**

Compulsory modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
BIOS3000*	Introduction to Biochemistry	15	Autumn	4
BIOS3010*	Enzymes and Introduction to Metabolism	15	Spring	4
BIOS3020*	Molecular and Cellular Biology I	15	Autumn	4
BIOS3070*	Human Physiology and Disease	15	Spring	4
BIOS3080*	Skills for Bioscientists	15	Autumn & Spring	4
BIOS3230*	Diversity of Living Organisms	15	Spring	4
BIOS3240*	Genetics and Evolution	15	Autumn	4

* Modules cannot be compensated or condoned.

PLUS the following extra-curricular compulsory module:

Compulsory module:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
BIOS4000	Biosciences Academic Advising and Skills Development I	1 Non-contributory	Autumn & Spring	4

PLUS 15 credits from the following optional modules:

Optional modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
BIOS3210**	Biological Chemistry A	15	Autumn & Spring	4
BIOS3211*	Biological Chemistry A	15	Autumn & Spring	4
HECO3030	Survey and Monitoring for Biodiversity	15	Spring	4
WCON3111	Principles of Biogeography and Ecology	15	Spring	4

* Modules cannot be compensated or condoned.

** Module BIOS3210 is for students who have A2 Chemistry at grades A-C (or equivalent).

Single Honours

Foundation Year - STAGE 0 - 120 credits

You must take the following compulsory modules (120 credits):

Compulsory modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
NATS0001 *	Foundation Biology	20	T1	3
NATS0002 *	Foundation Chemistry	20	T1	3
NATS0003 *	Scientific Methods and Data Handling	20	T1	3
NATS0004 *	Scientific Methods and Academic Skills Development	20	T2	3

PLUS 40 credits from the following optional modules:

Optional modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
NATS0005 * ‡	Fundamental Human Biology and Genetics	20	T2	3
NATS0006 *	Fundamentals of Sport and Exercise Science	20	T2	3
NATS0007 *	Chemical Reactivity and Analysis	20	T2	3

‡ Recommended for Biology programmes

*These modules cannot be compensated or condoned.

BIOMEDICAL SCIENCE

UBIO0001X1BS-F

BIOMEDSCI:BSC

BIOMEDICAL SCIENCE WITH A SANDWICH YEAR

UBIO0001P1BS-F

BIOMEDSCI-S:BSC

BIOMEDICAL SCIENCE WITH A YEAR ABROAD

UBIO0001A1BS-F

BIOMEDSCI (V2)-A:BSC

Single Honours

STAGE 1 - 120 credits – 67.5 in Autumn, 52.5 in Spring

You must take the following compulsory modules (90 credits):

Compulsory modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
BIOS3000*	Introduction to Biochemistry	15	Autumn	4
BIOS3010*	Enzymes and Introduction to Metabolism	15	Spring	4
BIOS3020*	Molecular and Cellular Biology I	15	Autumn	4
BIOS3070*	Human Physiology and Disease	15	Spring	4
BIOS3080*	Skills for Bioscientists	15	Autumn & Spring	4
BIOS3240*	Genetics and Evolution	15	Autumn	4

* Modules cannot be compensated or condoned.

PLUS the following extra-curricular compulsory module:

Compulsory module:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
BIOS4000	Biosciences Academic Advising and Skills Development I	1 Non-contributory	Autumn & Spring	4

PLUS 30 credits from the following modules:

BIOS3221 is for students without A2 Chemistry at grades A-C (or equivalent). If you have A2 Chemistry you are required to attend BIOS3220.

Compulsory modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
BIOS3220*	Biological Chemistry B	30	Autumn & Spring	4
BIOS3221*	Biological Chemistry B	30	Autumn & Spring	4

* Modules cannot be compensated or condoned.

PHYSICS AND ASTRONOMY

School Website: www.kent.ac.uk/physical-sciences

ASTRONOMY, SPACE SCIENCE & ASTROPHYSICS ASSA:BSC	UASA0001X1BS-F
ASTRONOMY, SPACE SCIENCE & ASTROPHYSICS ASSA-4:MPHYS	UASA0001X1MI-F
ASTRONOMY, SPACE SCIENCE & ASTROPHYSICS WITH A YEAR ABROAD ASSA-A:MPHYS	UASA0001A2MI-F
ASTRONOMY, SPACE SCIENCE & ASTROPHYSICS WITH A PROFESSIONAL PLACEMENT ASSA-S:BSC	UASA0001P2BS-F

Single Honours

STAGE 1 - 120 credits – 60 in each term

You must take the following compulsory modules (120 credits):

Compulsory modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
PHYS3040*	Introduction to Astronomy and Light	15	Autumn	4
PHYS3110*	Mathematics I	15	Autumn	4
PHYS3120*	Mathematics II	15	Spring	4
PHYS3210*	Mechanics and Relativity	15	Autumn	4
PHYS3220*	Waves and Fields	15	Spring	4
PHYS3230*	Thermodynamics and Matter	15	Spring	4
PHYS3700*	Laboratory and Computing Skills for Physicists	30	Autumn & Spring	4

*These modules cannot be compensated or condoned.

PLUS the following extra-curricular compulsory module:

Compulsory module:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
PHYS4001	Physics Academic Advising and Skills Development I	1 Non-contributory	Autumn & Spring	4

PHYSICS WITH A FOUNDATION YEAR PHYS-F-4:BSC	UPHY0001F1BS-F
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Single Honours

Foundation Year - STAGE 0 - 120 credits – 60 in each term

You must take the following compulsory modules (120 credits):

Compulsory modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
EENG0021*	Calculus	15	Autumn & Spring	3
EENG0024*	Electromagnetics for Engineers	15	Spring	3
PHYS0020*	Algebra and Arithmetic	15	Autumn	3
PHYS0022*	Graphical Methods for Physical Scientists	15	Autumn	3
PHYS0023*	Motion & Mechanics	15	Autumn	3
PHYS0025*	Waves and Vibrations	15	Spring	3
PHYS0026*	Properties of Matter	15	Spring	3
PHYS0027*	Introductory Physics Laboratory and Communication Skills	15	Autumn & Spring	3

*These modules cannot be compensated or condoned.

PLUS the following extra-curricular compulsory module:

Compulsory module:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
PHYS0001	Physics Academic Advising and Skills Development Foundation	1 Non-contributory	Autumn & Spring	3

PHYSICS PHYS:BSC	UPHY0001X1BS-F
PHYSICS PHYS-4: MPHYS	UPHY0001X1MI-F
PHYSICS WITH A PROFESSIONAL PLACEMENT PHYS-S:BSC	UPHY0001P2BS-F
PHYSICS WITH A YEAR ABROAD PHYS-A:MPHYS	UPHY0001A2MI-F
PHYSICS WITH ASTROPHYSICS PHYS/ASTRO:BSC	UPAP0001X1BS-F
PHYSICS WITH ASTROPHYSICS PHYS/ASTRO-4: MPHYS	UPAP0001X1MI-F
PHYSICS WITH ASTROPHYSICS WITH A YEAR ABROAD PHYS/ASTRO-A: MPHYS	UPAP0001A2MI-F
PHYSICS WITH ASTROPHYSICS WITH A PROFESSIONAL PLACEMENT PHYS/ASTRO-S: BSC	UPAP0001P2BS-F

Single Honours

STAGE 1 - 120 credits – 60 in each term

You must take the following compulsory modules (120 credits):

Compulsory modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
PHYS3040*	Introduction to Astronomy and Light	15	Autumn	4
PHYS3110*	Mathematics I	15	Autumn	4
PHYS3120*	Mathematics II	15	Spring	4
PHYS3210*	Mechanics and Relativity	15	Autumn	4
PHYS3220*	Waves and Fields	15	Spring	4
PHYS3230*	Thermodynamics and Matter	15	Spring	4
PHYS3700*	Laboratory and Computing Skills for Physicists	30	Autumn & Spring	4

*Failure in this module may not be compensated.

PLUS the following extra-curricular compulsory module:

Compulsory module:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
PHYS4001	Physics Academic Advising and Skills Development I	1 Non-contributory	Autumn & Spring	4

CHEMISTRY AND FORENSIC SCIENCE

School Website: www.kent.ac.uk/physical-sciences

CHEMISTRY WITH A FOUNDATION YEAR

UCHE0001F1BS-F

CHEMISTRY-F-4:BSC

Single Honours

Foundation Year - STAGE 0 - 120 credits

You must take the following compulsory modules (120 credits):

Compulsory modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
NATS0001 *	Foundation Biology	20	T1	3
NATS0002 *	Foundation Chemistry	20	T1	3
NATS0003 *	Scientific Methods and Data Handling	20	T1	3
NATS0004 *	Scientific Methods and Academic Skills Development	20	T2	3

PLUS the following extra-curricular compulsory module:

Compulsory module:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
CHEM0001	Chemistry and Forensic Science Academic Advising and Skills Development Foundation	1 Non-contributory	Autumn & Spring	3

PLUS 40 credits from the following optional modules:

Optional modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
NATS0005 *	Fundamental Human Biology and Genetics	20	T2	3
NATS0006 *	Fundamentals of Sport and Exercise Science	20	T2	3
NATS0007 * ‡	Chemical Reactivity and Analysis	20	T2	3

‡ Recommended for the Chemistry and Forensic Science programmes

*These modules cannot be compensated or condoned.

CHEMISTRY	UCHE0001X1BS-F
CHEMISTRY:BSC	
CHEMISTRY	UCHE0001X1MH-F
CHEMISTRY:MCHEM	
CHEMISTRY WITH A PROFESSIONAL PLACEMENT	UCHE0001P2BS-F
CHEMISTRY-S:BSC	
CHEMISTRY WITH A YEAR ABROAD	UCHE0001A1BS-F
CHEMISTRY-A:BSC	

Single Honours

STAGE 1 - 120 credits – 52.5 in Autumn, 72.5 in Spring

You must take the following compulsory modules (120 credits):

Compulsory modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
CHEM3600*	Fundamentals of Chemistry	15	Autumn	4
CHEM3610*	Organic Chemistry 1 - Structure and Reactivity	15	Spring	4
CHEM3620*	Inorganic Chemistry 1 - Periodicity and Metals	15	Spring	4
CHEM3630*	Physical Chemistry 1 - Energy and Rates	15	Spring	4
CHEM3640*	Applied Maths for Chemists and Forensic Scientists	15	Autumn	4
CHEM3710*	Chemistry and the Environment	15	Autumn	4
CHEM3900*	Experimental Chemistry 1	15	Autumn & Spring	4
CHEM3910*	Computing Skills for Modern Data Analysis	15	Spring	4

*Failure in this module may not be compensated.

PLUS the following extra-curricular compulsory module:

Compulsory module:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
CHEM4001	Chemistry and Forensic Science Academic Advising and Skills Development I	1 Non-contributory	Autumn & Spring	4

FORENSIC SCIENCE WITH A FOUNDATION YEAR	UFSC0001F1BS-F
FORENSIC-F-4:BSC	

Single Honours

Foundation Year - STAGE 0 - 120 credits

You must take the following compulsory modules (120 credits):

Compulsory modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
NATS0001 *	Foundation Biology	20	T1	3
NATS0002 *	Foundation Chemistry	20	T1	3
NATS0003 *	Scientific Methods and Data Handling	20	T1	3
NATS0004 *	Scientific Methods and Academic Skills Development	20	T2	3

PLUS the following extra-curricular compulsory module:

Compulsory module:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
CHEM0001	Chemistry and Forensic Science Academic Advising and Skills Development Foundation	1 Non-contributory	Autumn & Spring	3

PLUS 40 credits from the following optional modules:

Optional modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
NATS0005 *	Fundamental Human Biology and Genetics	20	T2	3
NATS0006 *	Fundamentals of Sport and Exercise Science	20	T2	3
NATS0007 * ‡	Chemical Reactivity and Analysis	20	T2	3

‡ Recommended for the Chemistry and Forensic Science programmes

*These modules cannot be compensated or condoned.

FORENSIC SCIENCE

FORENSIC:BSC

UFSC0001X1BS-F

FORENSIC SCIENCE

FORENSIC:MSCI

UFSC0001X1MS-F

FORENSIC SCIENCE WITH A PROFESSIONAL PLACEMENT

FORENSIC-S:BSC

UFSC0001P2BS-F

FORENSIC SCIENCE WITH A YEAR ABROAD

FORENSIC-A:BSC

UFSC0001A1BS-F

Single Honours

STAGE 1 - 120 credits – 60 in Autumn, 60 in Spring**You must take the following compulsory modules (120 credits):**

Compulsory modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
CHEM3600*	Fundamentals of Chemistry	15	Autumn	4
CHEM3610*	Organic Chemistry 1 – Structure and Relativity	15	Spring	4
CHEM3640*	Applied Maths for Chemists and Forensic Scientists	15	Autumn	4
CHEM3900*	Experimental Chemistry 1	15	Autumn & Spring	4
FSCI3010*	Introduction to Forensic Science	15	Autumn	4
FSCI3020*	Practical Skills in Forensic Science 1	15	Spring	4
FSCI3030*	Core Inorganic and Physical Chemistry for Forensic Science	15	Spring	4
FSCI3080*	Introduction to Ballistics	15	Spring	4

*Failure in this module may not be compensated.

PLUS the following extra-curricular compulsory module:

Compulsory module:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
CHEM4001	Chemistry and Forensic Science Academic Advising and Skills Development I	1 Non-contributory	Autumn & Spring	4

SCHOOL OF SPORT AND EXERCISE SCIENCES

School Website: www.kent.ac.uk/sportsscience/

NOTE: The programme is taught in Canterbury from September 2021

SPORT AND EXERCISE FOR HEALTH WITH A FOUNDATION YEAR

USEH0001F1BS-F

Single Honours

FOUNDATION YEAR - STAGE 0 - 120 credits

You must take the following compulsory modules (120 credits):

Compulsory modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
NATS0001 *	Foundation Biology	20	T1	3
NATS0002 *	Foundation Chemistry	20	T1	3
NATS0003 *	Scientific Methods and Data Handling	20	T1	3
NATS0004 *	Scientific Methods and Academic Skills Development	20	T2	3

PLUS 40 credits from the following optional modules:

Optional modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
NATS0005 *	Fundamental Human Biology and Genetics	20	T2	3
NATS0006 * ‡	Fundamentals of Sport and Exercise Science	20	T2	3
NATS0007 *	Chemical Reactivity and Analysis	20	T2	3

‡ Recommended for the Sports programmes

*These modules cannot be compensated or condoned.

SPORT AND EXERCISE FOR HEALTH

USEH0001Z1BS-F

SPORTEXHEALTH:BSC

SPORT AND EXERCISE FOR HEALTH WITH A YEAR IN INDUSTRY

USEH0001P2BS-F

SPORTEXHEALTH-S:BSC

STAGE 1 - 120 credits

You must take the following compulsory modules (120 credits):

Compulsory modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
SPOR3130*	Introduction to Sport & Exercise Nutrition	15	Autumn & Spring	4
SPOR3380	Introduction to Sport and Exercise Physiology	30	Autumn & Spring	4
SPOR3440	Introduction to Sport & Exercise Psychology	15	Autumn & Spring	4
SPOR3450	Functional Anatomy and Biomechanics	30	Autumn & Spring	4
SPOR3550	Research in Sport and Exercise Sciences	30	Autumn & Spring	4

*Failure in this module may not be compensated.

PLUS the following extra-curricular compulsory module:

Compulsory module:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
SPOR4001	Sports Academic Advising and Skills Development I	1 Non-contributory	Autumn & Spring	4

SPORT AND EXERCISE FOR HEALTH WITH SPORT MANAGEMENT WITH A FOUNDATION YEAR

Single Honours

FOUNDATION YEAR - STAGE 0 - 120 credits

You must take the following compulsory modules (120 credits):

Compulsory modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
NATS0001 *	Foundation Biology	20	T1	3
NATS0002 *	Foundation Chemistry	20	T1	3
NATS0003 *	Scientific Methods and Data Handling	20	T1	3
NATS0004 *	Scientific Methods and Academic Skills Development	20	T2	3

PLUS 40 credits from the following optional modules:

Optional modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
NATS0005 *	Fundamental Human Biology and Genetics	20	T2	3
NATS0006 * ‡	Fundamentals of Sport and Exercise Science	20	T2	3
NATS0007 *	Chemical Reactivity and Analysis	20	T2	3

‡ Recommended for the Sports programmes

*These modules cannot be compensated or condoned.

SPORT AND EXERCISE FOR HEALTH WITH SPORT MANAGEMENT

USEM0001X1BS-F

SPORT AND EXERCISE FOR HEALTH WITH SPORT MANAGEMENT YR INDUSTRY

USEM0001P1BS-F

STAGE 1 - 120 credits

You must take the following compulsory modules (120 credits):

Compulsory modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
SPOR3380	Introduction to Sport and Exercise Physiology	30	Autumn & Spring	4
SPOR3440	Introduction to Sport & Exercise Psychology	15	Autumn & Spring	4
SPOR3450	Functional Anatomy and Biomechanics	30	Autumn & Spring	4
SPOR3500	Introduction to Sport Industries	15	Autumn & Spring	4
SPOR3550	Research in Sport and Exercise Sciences	30	Autumn & Spring	4

*Failure in this module may not be compensated.

PLUS the following extra-curricular compulsory module:

Compulsory module:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
SPOR4001	Sports Academic Advising and Skills Development I	1 Non-contributory	Autumn & Spring	4

Single Honours

Foundation Year - STAGE 0 - 120 credits

You must take the following compulsory modules (120 credits):

Compulsory modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
NATS0001 *	Foundation Biology	20	T1	3
NATS0002 *	Foundation Chemistry	20	T1	3
NATS0003 *	Scientific Methods and Data Handling	20	T1	3
NATS0004 *	Scientific Methods and Academic Skills Development	20	T2	3

PLUS 40 credits from the following optional modules:

Optional modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
NATS0005 *	Fundamental Human Biology and Genetics	20	T2	3
NATS0006 * ‡	Fundamentals of Sport and Exercise Science	20	T2	3
NATS0007 *	Chemical Reactivity and Analysis	20	T2	3

‡ Recommended for the Sports programmes

*These modules cannot be compensated or condoned.

SPORT AND EXERCISE SCIENCE

USES0001Z1BS-F

SPORTEXSCI:BSC

SPORT AND EXERCISE SCIENCE WITH A YEAR IN INDUSTRY

USES0001P2BS-F

SPORTEXSCI-S:BSC

STAGE 1 - 120 credits

You must take the following compulsory modules (120 credits):

Compulsory modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
SPOR3130	Introduction to Sport & Exercise Nutrition	15	Autumn & Spring	4
SPOR3380	Fundamentals of Human Anatomy & Physiology	30	Autumn & Spring	4
SPOR3440	Introduction to Sport and Exercise Physiology	15	Autumn & Spring	4
SPOR3540	Anatomy and Biomechanics of Movement	30	Autumn & Spring	4
SPOR3550	Research in Sport and Exercise Sciences	30	Autumn & Spring	4

PLUS the following extra-curricular compulsory module:

Compulsory module:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
SPOR4001	Sports Academic Advising and Skills Development I	1 Non-contributory	Autumn & Spring	4

SPORT AND EXERCISE SCIENCE WITH SPORT MANAGEMENT WITH A FOUNDATION YEAR

Single Honours

USEZ0001F1BS-F

Foundation Year - STAGE 0 - 120 credits**You must take the following compulsory modules (120 credits):**

Compulsory modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
NATS0001 *	Foundation Biology	20	T1	3
NATS0002 *	Foundation Chemistry	20	T1	3
NATS0003 *	Scientific Methods and Data Handling	20	T1	3
NATS0004 *	Scientific Methods and Academic Skills Development	20	T2	3

PLUS 40 credits from the following optional modules:

Optional modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
NATS0005 *	Fundamental Human Biology and Genetics	20	T2	3
NATS0006 * ‡	Fundamentals of Sport and Exercise Science	20	T2	3
NATS0007 *	Chemical Reactivity and Analysis	20	T2	3

‡ Recommended for the Sports programmes

*These modules cannot be compensated or condoned.

SPORT AND EXERCISE SCIENCE WITH SPORT MANAGEMENT

USEZ0001X1BS-F

SPORT AND EXERCISE SCIENCE WITH SPORT MANAGEMENT YR INDUSTRY

USEZ0001P1BS-F

STAGE 1 - 120 credits**You must take the following compulsory modules (120 credits):**

Compulsory modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
SPOR3380	Introduction to Sport and Exercise Physiology	30	Autumn & Spring	4
SPOR3440	Introduction to Sport and Exercise Physiology	15	Autumn & Spring	4
SPOR3500	Introduction to Sport Industries	15	Autumn & Spring	4
SPOR3540	Anatomy and Biomechanics of Movement	30	Autumn & Spring	4
SPOR3550	Research in Sport and Exercise Sciences	30	Autumn & Spring	4

PLUS the following extra-curricular compulsory module:

Compulsory module:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
SPOR4001	Sports Academic Advising and Skills Development I	1 Non-contributory	Autumn & Spring	4

Single Honours

Foundation Year - STAGE 0 - 120 credits

You must take the following compulsory modules (120 credits):

Compulsory modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
NATS0001 *	Foundation Biology	20	T1	3
NATS0002 *	Foundation Chemistry	20	T1	3
NATS0003 *	Scientific Methods and Data Handling	20	T1	3
NATS0004 *	Scientific Methods and Academic Skills Development	20	T2	3

PLUS 40 credits from the following optional modules:

Optional modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
NATS0005 *	Fundamental Human Biology and Genetics	20	T2	3
NATS0006 * ‡	Fundamentals of Sport and Exercise Science	20	T2	3
NATS0007 *	Chemical Reactivity and Analysis	20	T2	3

‡ Recommended for the Sports programmes

*These modules cannot be compensated or condoned.

SPORTS THERAPY AND REHABILITATION

USTR0001Z1BS-F

SPORTSTHERREHAB:BSC

STAGE 1 - 120 credits

You must take the following compulsory modules (120 credits):

Compulsory modules:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
SPOR3450*	Functional Anatomy and Biomechanics	30	Autumn & Spring	4
SPOR3460	Introduction to Human Physiology	15	Autumn	4
SPOR3510	Mechanisms of Sports Injuries	15	Autumn	4
SPOR3520	Peripheral Joint Assessment	15	Spring & Summer	4
SPOR3530	Sports and Remedial Massage	15	Spring	4
SPOR3550	Research in Sport and Exercise Sciences	30	Autumn & Spring	4

*Failure in this module may not be compensated.

PLUS the following extra-curricular compulsory module:

Compulsory module:	MODULE TITLE	CREDIT AMOUNT	TERM TAUGHT	CREDIT LEVEL
SPOR4001	Sports Academic Advising and Skills Development I	1 Non-contributory	Autumn & Spring	4