

Biochemistry courses for 2015

Entry requirements for biochemistry
and biochemistry related courses
starting in 2015



This prospectus lists Biochemistry and related degree courses starting in 2015, ordered alphabetically by institution*. Choosing which degree to study is an important decision, this guide is designed to help outline the different types of Biochemistry courses available and the entry requirements for each institution in order to help you make an informed choice. The website for each institution is also listed. For further details on the courses available and additional information about the institution, please visit these sites.

This document was compiled by the Biochemical Society Education department, contact education@biochemisty.org

* Entry requirements were taken from the UCAS website and were known to be accurate at the point of publication. Entry requirements may be subject to change, so applicants are advised to check with the institution directly before applying for a course.

What is Biochemistry?

Biochemistry is the 'Chemistry of Life'. It is central to all areas of the Biological or Life Sciences. Studying Biochemistry provides an understanding of every aspect of the structure and function of living things at the molecular level. It is a laboratory based science that applies chemistry to biological systems.

What does studying Biochemistry normally involve? *

A Biochemistry course will normally involve a broad first year, moving on to more detailed optional modules in the latter years. Teaching will involve a combination of practical sessions, usually in laboratories, taught classes and lectures. Subjects you can expect to cover at degree level include:

- Cell Biology and signalling
- Genetics and DNA
- Molecular biology
- Enzymology
- Proteins and membranes
- Neurobiology

* Please refer to individual institutions for programme outlines

Which course type to choose?

There are different types of courses available, from three year BSc courses, to four year Masters courses or sandwich courses. Below is a description of each to help you decide which level is appropriate.

BSc/BA courses

These are usually three years full time study (four years in Scotland). The course provides a good science basis, after which students can go onto take part in post-graduate study or numerous scientific or other careers. Previous scientific qualifications are needed.

MSci/ MBiolSci/MChem/MEng/MBiochem courses

These courses are normally four years full time study (five years in Scotland). The final year involves a more in-depth study of the subject in order to enhance the qualification to a higher Masters level. Most courses will involve an extensive research project. All the courses have the same Masters status, the title simply distinguishes what area it specializes in.

Foundation courses

These courses offer a broad introductory year covering the more basic scientific disciplines. They are suitable for students who have either not studied the required subjects to start a Biochemistry degree, or those looking for a change in career who need basic scientific training before beginning a degree course.

Combined Biochemistry courses

Biochemistry “and” courses, such as Biochemistry and Business Studies, generally involve a fifty/fifty split on teaching and studies between the two subjects. Biochemistry “with” courses, such as Biochemistry with French, are more focused on Biochemistry, with a third of the teaching dedicated to the second subject. When choosing a combined course, it is important to consider how this might affect future career options. Many scientific jobs may only be available to students with single subject degrees, where more time is allocated to practical laboratory skills and Biochemistry theory. For further information on what combined courses will involve, the relevant institution should be able to provide details.

Biochemistry with a sandwich year/industrial experience

Courses with a sandwich year or year in industry are normally four years in duration. They are generally made up of two years full time study, with a third year working in a professional discipline, then the fourth is back in full time study. Courses such as these provide beneficial work experience for students who want to continue working in science related areas.

Biochemistry with a year abroad

These courses generally involve a total of four years study, with the penultimate year spent abroad, and the final year is then spent back in the UK. These courses provide experience of living and studying abroad, plus the opportunity to use and develop language skills which may be useful in future careers.

Course key

Throughout the prospectus a shortened version of the course type is included; please see below for the course key:

BSc (Hons): Bachelor of Science with honours (undergraduate degree level)

MSci (Hons): Master of Science with honours (Masters level)

MChem (Hons): Master of Chemistry with honours (Masters level)

MBiol (Hons): Master of Biology with honours (Masters level)

MBiochem (Hons): Master of Biochemistry with honours (Masters level)

FdSc: Foundation Courses

Alternative qualifications key

BTEC: BTEC Diploma

WBA: Welsh Baccalaureate Advanced Diploma

ILC: Irish Leaving Certificate

IB: International Baccalaureate

EB: European Baccalaureate

AcHE: Access to Higher Education

** : Denotes qualification is accepted with other qualifications

UCAS Tariff for A2 qualifications

Grade A* = 140

Grade A = 120

Grade B = 100

Grade C = 80

Grade D = 60

Grade E = 40

The University of Aberdeen					www.abdn.ac.uk/sras			A20		
Open day: Tuesday 1st September 2015										
Degree details			Entry requirements						Course Codes	
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	4 F/T	Two from Science of Mathematics	320-300	ABB-BBB	AABB	ABB	BTEC, IB, EB, WBA, ILC, AcHE	C700	
Biochemistry with Industrial Placement	MSci (Hons)	5 F/T	AB from Chemistry and Biology	320	ABB	AAAB	AAB	BTEC, IB, EB, WBA, ILC,	C701	
Molecular Biology	BSc (Hons)	4 F/T	Two from Science of Mathematics	320-300	ABB-BBB	AABB	ABB	BTEC, IB, EB, WBA, ILC, AcHE	CC74	
Molecular Biology with Industrial Placement	MSci (Hons)	5 F/T	AB from Chemistry and Biology	320	ABB	AAAB	AAB	BTEC, IB, EB, WBA, ILC,	CC47	

Aberystwyth University					www.aber.ac.uk			A40		
Open day: Wednesday 1st July 2015, Saturday 12th September 2015, Saturday 17th October 2015, Saturday 7th November 2015										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	B in A Level Chemistry or C in Chemistry plus C in another relevant science	200	BB	Accepted	Accepted	BTEC, IB, EB, WBA, ILC, AcHE	C700	
Genetics/ Biochemistry	BSc (Hons)	3 F/T	As above	200	BB	As above	As above	As above	CC47	

Aston University, Birmingham					www.aston.ac.uk			A80		
Open day:										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biological Chemistry	BSc (Hons)	3 F/T	B in Chemistry and Biology		Check provider	BBBCC	BB	BTEC, IB, EB, WBA, ILC	C720	
Biological Chemistry (with sandwich year)	BSc (Hons)	4 F/T	As above		As above	As above	As above	As above	C720	
Cell and Molecular Biology	BSc (Hons)	3 F/T	Biology	320-300	ABB-BBB	BBBBB	BBB	BTEC, IB, EB, WBA, ILC, AcHE	CC17	
Cell and Molecular Biology (with sandwich year)	BSc (Hons)	4 F/T	As above	320-300	ABB-BBB	As above	As above	As above	CC17	

University of Bath					www.bath.ac.uk			B16		
Open day: Thursday 18th June 2015, Saturday 12th September 2015										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Chemistry and at least one other science or maths subject	340	AAB	AAAAA-AAABB **	AB **	BTEC, IB, EB, WBA, ILC, AcHE	C700	

Biochemistry (with placement)	BSc (Hons)	4 F/T	As above	340	AAB	As above	As above	As above	C703
Molecular and Cellular Biology	BSc (Hons)	3 F/T	Biology and Chemistry	340	AAB	AAAAA-AAABB	AB	As above	C130
Molecular and Cellular Biology (with professional placement)	BSc (Hons)	4 F/T	As above	340	AAB	As above	As above	As above	C131

Birkbeck, University of London					www.bbk.ac.uk			B24		
Open day: Wednesday 4th February 2015										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Structural Molecular Biology	BSc (Hons)	3 F/T	Two subjects from: Biology, Human Biology, Chemistry, Mathematics, Physics - one at A grade	280	ACC	280 Tariff Points	280 Tariff Points	BTEC, IB, EB, WBA, ILC, AcHE	C700	

University of Birmingham					www.birmingham.ac.uk			B32		
Open day: Friday 26 June 2015, Saturday 27th June 2015, Saturday 12th September 2015, Saturday 17th October 2015										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Chemistry plus another science or mathematic subject	340	AAB	AAABB-AABBB **	AA-AB **	BTEC **, IB, AcHE	C700	
Biochemistry - Biochemistry with Biotechnology	BSc (Hons)	3 F/T	As above	340	AAB	As above	As above	As above	C700	
Biochemistry - Biochemistry with Molecular Cell Biology	BSc (Hons)	3 F/T	As above	340	AAB	As above	As above	As above	C700	
Biochemistry	MSci (Hons)	4 F/T	As above	360	AAA	AAAAB-AAABB **	AA **	BTEC **, IB, AcHE	C703	
Biochemistry with Professional Placement	MSci (Hons)	4 F/T	As above	360	AAA	As above	As above	As above	C702	
Biochemistry with Study in Continental Europe	BSc (Hons)	4 F/T	As above	340	AAB	AAABB-AABBB **	AA-AB **	As above	C701	
Biochemistry, Medical	BSc (Hons)	3 F/T	As above	340	AAB	As above	As above	As above	C720	
Biochemistry (Genetics)	BSc (Hons)	3 F/T	As above	340	AAB	As above	As above	As above	CC74	
Biochemistry with International Year	BSc	4 F/T	As above	360	AAA	AAAAB-AAABB **	AA **	As above	C007	

University of Bolton					www.bolton.ac.uk			B44		
Open day: Wednesday 7th January 2015, Saturday 21st March 2015, Saturday 20th June 2015										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biology (Molecular Sciences)	BSc (Hons)	3 F/T	Biology or any science subject	240	CCC	240 Tariff Points	240 Tariff Points	BTEC, WBA, IB, ILC, AcHE	C700	

University of Bristol					www.bristol.ac.uk			B78		
Open day: Friday 19th June 2015, Saturday 20th June 2015, Saturday 12th September 2015										
Degree details			Entry requirements						Course Codes	
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Chemistry and any science or mathematics subject	360	AAA	AAABB **	AA **	BTEC **, IB, EB, WBA, ILC, AcHE	C700	
Biochemistry with Medical Biochemistry	BSc (Hons)	3 F/T	As above	360	AAA	As above	As above	As above	C720	
Biochemistry with Molecular Biology and Biotechnology	BSc (Hons)	3 F/T	As above	360	AAA	As above	As above	As above	C790	

Cardiff University					www.cardiff.ac.uk			C15	
Open day: Wednesday 25th March 2015									
Degree details			Entry requirements						Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code
Biochemistry (Biomedical Route)	BSc (Hons)	3 F/T	Chemistry and Biology	340-320	AAB-ABB	Combined with other qualifications	AAB-ABB	BTEC, IB, EB, WBA, ILC, AcHE	C700
Biochemistry (Biomedical - including Preliminary Year)	BSc (Hons)	4 F/T	One science subject only	340-320	AAB-ABB	As above	AAB-ABB (not in science)	BTEC, IB, EB, WBA, AcHE	C74C
Biochemistry (Biomedical - including Year in Professional Training)	BSc (Hons)	4 F/T	Chemistry and Biology	340	AAB	As above	AAB	BTEC, IB, EB, WBA, ILC, AcHE	C701
Biochemistry (Biomedical - including Preliminary Year and Professional Training Year)	BSc (Hons)	5 F/T	One science subject only	340-320	AAB-ABB	As above	AAB-ABB (not in science)	BTEC, IB, EB, WBA, AcHE	CR41
Molecular Biology (Biomedical Route)	BSc (Hons)	3 F/T	Chemistry and preferably Biology	340-320	AAB-ABB	As above	AAB-ABB	BTEC, IB, EB, WBA, ILC, AcHE	C760
Molecular Biology (Biomedical Route) including Preliminary Year	BSc (Hons)	4 F/T	One science subject only	340-320	AAB-ABB	As above	AAB-ABB (not in science)	BTEC, IB, EB, WBA, AcHE	CB79
Molecular Biology (Biomedical Route including Professional Training Year)	BSc (Hons)	4 F/T	Chemistry and preferably Biology	340-320	AAB-ABB	As above	AAB-ABB	BTEC, IB, EB, WBA, ILC, AcHE	C761
Molecular Biology (Biomedical - Preliminary Year and Professional Training Year)	BSc (Hons)	5 F/T	One science subject only	340-320	AAB-ABB	As above	AAB-ABB (not in science)	BTEC, IB, EB, WBA, AcHE	C706

University of Chester					www.chester.ac.uk			C55	
Open day: June 2015									
Degree details			Entry requirements						Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code
Biochemistry	BSc (Hons)	3 F/T	Chemistry at grade B	280-260	BBC-BCC	BBBB	280 Tariff Points	BTEC, IB, EB, WBA **, ILC, AcHE	C700

University of Dundee					www.dundee.ac.uk			D65		
Open day:										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	4 F/T	Biology and Chemistry	340	AAB	AABB	Accepted **	BTEC, IB, EB, WBA, ILC, AcHE	C700	
Molecular Biology	BSc (Hons)	4 F/T	As above	340	AAB	As above	As above	As above	C720	

University of East Anglia					www.uea.ac.uk			E14		
Open day: Saturday 20th June 2015, Saturday 4th July 2015, Saturday 12th September 2015, Saturday 24th October 2015										
Degree details			Entry requirements						Course Codes	
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Chemistry	320	ABB	NOT accepted	ABB	BTEC, IB, EB, ILC, AcHE	C700	
Biochemistry with a Year in Industry	BSc (Hons)	4 F/T	As above	340	AAB	As above	AAB	As above	C720	
Molecular Biology and Genetics	BSc (Hons)	3 F/T	Biology	320	ABB	As above	ABB	As above	CC74	

University of East London					www.uel.ac.uk			E28		
Open day:										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biotechnology and Biochemistry	BSc (Hons)	3 F/T	Biology and Chemistry at grade B	280	BBC	280 Tariff Points	280 Tariff Points	BTEC, IB, EB, WBA, ILC, AcHE	C700	

The University of Edinburgh					www.ed.ac.uk			E56		
Open day: Friday 19th June 2015										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biological Sciences (Biochemistry)	BSc (Hons)	4 F/T	Biology (minimum grade B), and one of Chemistry, Mathematics and Physics.	360-320	AAA-ABB	AAAA-ABBB	AAA	BTEC, IB, EB, WBA, ILC, AcHE	C700	
Biological Sciences (Molecular Biology)	BSc (Hons)	4 F/T	As above	360-320	AAA-ABB	As above	As above	As above	C720	

The University of Essex					www.essex.ac.uk			E70		
Open day: 20th June 2015, 19th September 2015, 24th October 2015										
Degree details			Entry requirements						Course Codes	
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Chemistry with a second science or mathematics	320-300	ABB-BBB	AAAB-AAAB	AAAB-AAAB	BTEC, IB, EB, WBA **, ILC	C700	
Biochemistry (including a year abroad)	BSc (Hons)	4 F/T	As above	320-300	ABB-BBB	As above	As above	As above	C703	
Biochemistry (including Placement Year)	BSc (Hons)	4 F/T	As above	320-300	ABB-BBB	As above	As above	As above	C701	

University of Exeter					www.exeter.ac.uk			E84		
Open day: Friday 5th June 2015, Saturday 6th June 2015, Saturday 5th September 2015										
Degree details			Entry requirements						Course Codes	
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Chemistry and Biology at grade B	340-320	AAB-ABB	AAABB-AA BBB	ABB-BBB	BTEC **, IB, WBA, AcHE	C724	
Biochemistry with Industrial Experience	BSc (Hons)	4 F/T	As above	360-340	AAA-AAB	AAAAB-AAABB	AAB-ABB	As above	C737	
Biochemistry with Study Abroad	BSc (Hons)	4 F/T	As above	360-340	AAA-AAB	As above	As above	As above	C732	

University of Glasgow					www.glasgow.ac.uk			G28		
Open day: Thursday 18th June 2015, Wednesday 2nd September 2015, Saturday 24th October 2015										
Degree details			Entry requirements						Course Codes	
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	4 F/T	Biology, Human Biology or Chemistry at grade B	340	AAB	ABBB-AAAAAB	NOT accepted	BTEC, IB, EB, WBA, ILC, AcHE	C700	
Biomolecular Sciences	BSc	3 F/T	As above	340	AAB	As above	As above	As above	C760	
Molecular and Cellular Biology	BSc (Hons)	4 F/T	As above	340	AAB	As above	As above	As above	C720	

Glasgow Caledonian University					www.gcu.ac.uk			G42	
Open day: Wednesday 4th February 2015, Wednesday 25th February 2015, Wednesday 18th March 2015									
Degree details			Entry requirements						Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code
Cell and Molecular Biology	BSc (Hons)	4 F/T	Chemistry	260	BCC	BBBB	Accepted	BTEC, IB, ILC, AcHE	C760

Heriot-Watt University, Edinburgh					www.hw.ac.uk			H24		
Open day:										
Degree details			Entry requirements						Course Codes	
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biological Sciences (Cell and Molecular Biology)	BSc (Hons)	4 F/T	One science subject at grade B	300	BBB	BBBBC	BB	BTEC, IB, EB, WBA, ILC, AChE	CC17	
Chemistry with Biochemistry	BSc (Hons)	4 F/T	Chemistry	300	BBB	AABB-BBBBC	As above	As above	F1C7	
Chemistry with Biochemistry	MChem (Hons)	5 F/T	As above	300	BBB	As above	As above	As above	F1CR	

University of Hertfordshire					www.herts.ac.uk			H36		
Open day: Saturday 21st March 2015, Saturday 6th June 2015										
Degree details			Entry requirements						Course Codes	
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Chemistry at grade C	280	Accepted **	280 Tariff Points	280 Tariff Points	BTEC, IB, EB, WBA, ILC, AcHE	C1CR	
Biochemistry (with a placement)	BSc (Hons)	4 F/T	As above	280	As above	As above	As above	As above	C1CR	
Biochemistry (with study abroad)	BSc (Hons)	4 F/T	As above	280	As above	As above	As above	As above	C1CR	
Molecular Biology	BSc (Hons)	3 F/T	Two science with a grade C in Biology and/or Chemistry	280	BBC	As above	As above	As above	C1C7	
Molecular Biology (with a placement)	BSc (Hons)	4 F/T	As above	280	BBC	As above	As above	As above	C1C7	
Molecular Biology (with study abroad)	BSc (Hons)	4 F/T	As above	280	BBC	As above	As above	As above	C1C7	

University of Huddersfield					www.hud.ac.uk			H60		
Open day: Wednesday 24th June 2015, Thursday 25th June 2015, Saturday 19th September 2015										
Degree details			Entry requirements						Course Codes	
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Chemistry at grade B plus a relevant science	300	BBB	BBB	300 Tariff Points	BTEC, IB, EB, WBA, ILC, AcHE	C700	
Biology (Molecular and Cellular)	BSc (Hons)	3 F/T	Grade B in a relevant science subject	300	BBB	300 Tariff Points	300 Tariff Points	As above	C1C7	

The University of Hull					www.hull.ac.uk			H72		
Open day: Saturday 13th June 2015, Saturday 27th June 2015, Saturday 10th October 2015, Saturday 31st October 2015										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Chemistry and Biology at grade B	300	BBB	300 Tariff Points	300 Tariff Points	Not specified	C700	

Biochemistry	MBiochem	4 F/T	As above	320	ABB	320 Tariff Point	320 Tariff Point	Not specified	C701
Biochemistry (with industrial experience)	MBiochem	4 F/T	As above	320	ABB	As above	As above	Not specified	C702

Imperial College London					www.imperial.ac.uk			I50		
Open day: Wednesday 24th June 2015, Thursday 25th June 2015, Saturday 19th September 2015										
Degree details			Entry requirements						Course Codes	
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Chemistry at grade A	360	AAA	Accepted **	AAA	IB, EB, WBA **, ILC	C700	
Biochemistry with a Year in Industry/ Research	BSc (Hons)	4 F/T	As above	360	AAA	As above	As above	As above	C701	
Biochemistry with Research Abroad	BSc (Hons)	4 F/T	As above	360	AAA	As above	As above	As above	C702	
Biochemistry with French for Science	BSc (Hons)	4 F/T	As above	360	AAA	NOT accepted	As above	As above	C7R1	
Biochemistry with German for Science	BSc (Hons)	4 F/T	As above	360	AAA	As above	As above	IB, EB, ILC	C7R2	
Biochemistry with Spanish for Science	BSc (Hons)	4 F/T	As above	360	AAA	As above	As above	As above	C7R4	
Biochemistry with Management	BSc (Hons)	3 F/T	As above	360	AAA	Accepted **	AAA	IB, EB, WBA **, ILC	C7N2	
Biochemistry with Management	BSc (Hons)	4 F/T	As above	360	AAA	NOT accepted	As above	As above	C7NG	
Biochemistry with Management and a Year in Industry/ Research	BSc (Hons)	4 F/T	As above	360	AAA	Accepted **	As above	As above	C7NF	
Biochemistry with Management and a Year in Industry/ Research	BSc (Hons)	5 F/T	As above	360	AAA	NOT accepted	As above	As above	C7NA	

Keele University					www.keele.ac.uk			K12		
Open day: Saturday 20th June 2015, Sunday 16th August 2015, Saturday 19th September 2015, Sunday 11th October 2015										
Degree details			Entry requirements						Course Codes	
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry with Science Foundation Year	BSc (Hons)	4 F/T	Not listed for foundation level entry	160	CC	Check provider	Check provider	Check provider	C703	
Biochemistry (Major with 2nd subject)	BSc (Hons)	3 F/T	Chemistry at grade B or AS chemistry at grade C or above and other science at A level grade B	320-300	ABB-BBB	As above	As above	BTEC, IB, WBA **, AcHE	C700	
Biochemistry and Biology	BSc (Hons)	3 F/T	As above	300	ABC-BBB	As above	As above	BTEC, IB, WBA , AcHE	CC17	
Biochemistry and Chemistry	BSc (Hons)	3 F/T	As above	300	ABC-BBB	As above	As above	BTEC, IB, WBA **, AcHE	CF71	
Biochemistry and Human Biology	BSc (Hons)	3 F/T	As above	300	ABC-BBB	As above	As above	BTEC, IB, WBA , AcHE	CC7C	

University of Kent					www.kent.ac.uk			K24		
Open day: Saturday 4th July 2015, Wednesday 16th September 2015, Saturday 3rd October 2015										
Degree details			Entry requirements						Course Codes	
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Chemistry and Biology/ Human Biology at grade B	300	BBB	AABBB	BBB	BTEC, IB, EB, WBA, ILC, AcHE	C700	
Biochemistry (4-year sandwich)	BSc (Hons)	4 F/T	As above	320	ABB	AAABB	ABB	As above	C702	
Biochemistry with a year abroad	BSc (Hons)	4 F/T	As above	320	ABB	As above	As above	As above	C703	

King's College London (University of London)					www.kcl.ac.uk			K60		
Open day: Saturday 13th June 2015, Saturday 11th July 2015										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Chemistry and Biology	340	AAB	Accepted **	Accepted **	BTEC, IB,EB, WBA **,ILC, AcHE	C700	
Biochemistry	MSci (Hons)	4 F/T	Minimum of two subjects from Chemistry, Biology, Mathematics and Physics	360	AAA	As above	As above	BTEC **, IB, WBA, AcHE	C701	

Kingston University					www.kingston.ac.uk			K84		
Open day:										
Degree details			Entry requirements						Course Codes	
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Chemistry or Biology at grade D	280-260	BBC-BCC	Accepted	Accepted	BTEC, IB, EB, WBA, ILC, AcHE	C700	
Biochemistry (with a placement year)	BSc (Hons)	4 F/T	As above	280-260	BBC-BCC	As above	As above	As above	C701	
Biochemistry (Foundation)	BSc (Hons)	4 F/T	Not specified for foundation level entry	160	CC	As above	As above	As above	C708	

Lancaster University					www.lancaster.ac.uk			L14		
Open day:										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	2 A levels from Biology, Human Biology, Geography, Mathematics, Physics, Psychology. Environmental Science, Computing or IT. AS in Chemistry	340	AAB	ABBBB	Check provider	BTEC, IB, EB, WBA, ILC	C700	
Biochemistry (Study Abroad)	BSc (Hons)	3 F/T	As above	360	AAA	AAABB	As above	As above	C702	
Biochemistry with Biomedicine	BSc (Hons)	3 F/T	As above	340	AAB	ABBBB	As above	As above	BC79	
Biochemistry with Genetics	BSc (Hons)	3 F/T	As above	340	AAB	As above	As above	As above	C7C4	

University of Leeds					www.leeds.ac.uk			L23		
Open day:										
Degree details			Entry requirements						Course Codes	
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Chemistry and another science subject	360-340	AAA-AAB	Accepted **	AAA-AAB	BTEC **, IB, EB, ILC, AcHE	C700	
Biochemistry (with a placement year)	BSc (Hons)	4 F/T	As above	360-340	AAA-AAB	As above	As above	As above	C700	
Biochemistry (with study abroad)	BSc (Hons)	4 F/T	As above	360-340	AAA-AAB	As above	As above	As above	C700	
Biochemistry	MBiol	4 F/T	As above	360	AAA	As above	AAA	IB, ILC	C709	
Biochemistry (with a placement year)	MBiol	5 F/T	As above	360	AAA	As above	As above	As above	C709	
Biochemistry (with study abroad)	MBiol	5 F/T	As above	360	AAA	As above	As above	As above	C709	

University of Leicester					www.le.ac.uk			L34		
Open day: June 2015										
Degree details			Entry requirements						Course Codes	
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biological Sciences (Biochemistry)	BSc (Hons)	3 F/T	Two relevant science subjects	320	ABB	Accepted	Accepted	BTEC, IB,EB, WBA **,ILC, AcHE	C700	

University of Lincoln					www.lincoln.ac.uk			L39		
Open day:										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Science at grade C	300	ABC-BBB	Accepted **	300 Tariff Points	BTEC, IB, EB, WBA, ILC, AcHE	C700	

University of Liverpool					www.liv.ac.uk			L41		
Open day: Friday 19th June 2015, Saturday 20th June 2015, Saturday 26th September 2015, Saturday 10th October 2015										
Degree details			Entry requirements						Course Codes	
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Biology and Chemistry	320	ABB	Accepted **	ABB	BTEC, IB, EB, WBA, ILC, AcHE	C700	
Molecular Biology and Biotechnology	BSc (Hons)	3 F/T	As above	320	ABB	As above	As above	As above	C720	

Liverpool John Moores University					www.ljmu.ac.uk			L51		
Open day: Friday 19th June 2015, Saturday 3rd October 2015, Wednesday 11th November 2015										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Biology or Chemistry or any other science	300-260	BBB-BCC	300-260 Tariff points	300-260 Tariff points	BTEC, IB, WBA **, ILC, AcHE	C700	
Biochemistry (with a placement year)	BSc (Hons)	4 F/T	As above	300-260	BBB-BCC	As above	As above	As above	C700	

London Metropolitan University					www.londonmet.ac.uk			L68		
Open day: 7th March 2015, 31st March 2015										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Biology and chemistry or any other subject	240	CCC	240 Tariff Points	240 Tariff Points	BTEC, IB, EB, WBA, ILC, AcHE	C700	

London South Bank University					www.lsbu.ac.uk			L75		
Open day: Saturday 7th March 2015, 13th June 2015										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Any science subject related to the course	200	CDD	200 Tariff Points	200 Tariff Points	BTEC, IB, EB, WBA, ILC, AcHE	C720	
Biochemistry (with a placement year)	BSc (Hons)	4 F/T	As above	200	CDD	200 Tariff Points	200 Tariff Points	As above	C720	

The University of Manchester					www.manchester.ac.uk			M20		
Open day: Friday 19th June 2015, Saturday 20th June 2015, Saturday 3rd October 2015, Saturday 10th October 2015										
Degree details			Entry requirements						Course Codes	
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Grade A in Biology, Chemistry, Physics or Mathematics. Need Chemistry and a second science	360-320	AAA-ABB	AAAAA-AAABB	AAA-ABB	IB, EB, WBA, ILC, AcHE	C700	
Biochemistry with Industrial/ Professional Experience	BSc (Hons)	4 F/T	As above	360-320	AAA-ABB	As above	As above	BTEC, IB, EB, WBA, ILC, AcHE	C701	
Biochemistry with a Modern Language	BSc (Hons)	4 F/T	As above	360-320	AAA-ABB	As above	As above	As above	C705	
Molecular Biology	BSc (Hons)	3 F/T	As above	360-320	AAA-ABB	As above	As above	As above	C720	
Molecular Biology with Industrial/ Professional Experience	BSc (Hons)	4 F/T	As above	360-320	AAA-ABB	As above	As above	As above	C702	

Molecular Biology with a Modern Language	BSc (Hons)	4 F/T	As above	360-320	AAA-ABB	As above	As above	As above	C722
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Middlesex University					www.mdx.ac.uk			M80	
Open day: Saturday 7th February 2015, Saturday 13th June 2015									
Degree details			Entry requirements						Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code
Biology (Molecular Biology)	BSc (Hons)	3 F/T	Two science subjects	280	BBC	280 Tariff Points	280 Tariff Points	BTEC, IB, EB, WBA, ILC, AcHE	C703
Biology (Molecular Biology) with a placement year	BSc (Hons)	4 F/T	As above	280	BBC	As above	As above	As above	C703

Newcastle University					www.ncl.ac.uk			N21		
Open day:										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Biology	360-340	AAA-AAB	AAAAA-AAABB	Accepted	IB, ILC, AcHE	C700	

The University of Nottingham					www.nottingham.ac.uk			N84		
Open day: Friday 26th June 2015, Saturday 27th June 2015, Friday 11th September 2015, Saturday 12th September 2015										
Degree details			Entry requirements						Course Codes	
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Chemistry and any science subject	340-320	AAB-ABB	Accepted **	AAB-BBB	IB, EB, WBA **, ILC, AcHE	C700	
Biochemistry and Biological Chemistry	BSc (Hons)	3 F/T	As above	340	AAB	AABBB	AA**	BTEC, IB, EB, WBA, ILC, AcHE	C720	
Biochemistry and Biological Chemistry	MSci (Hons)	4 F/T	As above	340	AAB	As above	As above	As above	C721	
Biochemistry and Genetics	BSc (Hons)	3 F/T	Chemistry and any science subject	340-320	AAB- ABB	Accepted **	AAB-ABB	IB, EB, WBA **, ILC,	CC47	
Biochemistry and Genetics	MSci (Hons)	4 F/T	As above	340	AAB	As above	AAB	As above	CC4R	
Biochemistry and Molecular Medicine	BSc (Hons)	3 F/T	As above	340-320	AAB-ABB	As above	AAB-BBB	IB, EB, WBA **, ILC, AcHE	C741	

Nottingham Trent University					www.ntu.ac.uk			N91		
Open day: Tuesday 30th June 2015, Saturday 19th September 2015, Saturday 17th October 2015, Saturday 14th November 2015										
Degree details			Entry requirements						Course Codes	
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Biology at Grade B	280	BBC	280 Tariff Points	280 Tariff Points	BTEC, IB, WBA **, AcHE	C700	
Biochemistry (with a placement year)	BSc (Hons)	4 F/T	As above	280	BBC	As above	As above	As above	350T	

Oxford University					www.ox.ac.uk			O33	
Open day: Wednesday 1st July 2015, Thursday 2nd July 2015, Friday 18th September 2015									
Degree details			Entry requirements						Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code
Biochemistry (Molecular and Cellular) - Taught at 25 locations	MBiochem	4 F/T	Chemistry and science or mathematics	380	A*AA	Accepted **	AAB-AA	BTEC **, IB, EB, WBA, ILC	C700

University of Portsmouth					www.port.ac.uk			P80		
Open day:										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Biological science at grade B. At least 120 points must come from 2 A levels or their equivalent	300	Check provider	Accepted **	300 Tariff Points	BTEC **, IB, EB, WBA, ILC, AcHE	C700	

Queen Mary University of London					www.qmul.ac.uk			Q50		
Open day: June 2015										
Degree details			Entry requirements						Course Codes	
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Chemistry	320	ABB	Accepted **	380-340 Tariff Points	IB, EB, ILC, AcHE	C700	
Biochemistry	MSci (Hons)	4 F/T	As above	320	ABB	As above	As above	As above	C701	
Biochemistry with a Year in Industry/ Research	BSc (Hons)	4 F/T	As above	320	ABB	As above	As above	As above	3W45	

Queen University Belfast					www.qub.ac.uk			Q75		
Open day:										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Chemistry and either Biology, Mathematics or Physics	300	BBB	NOT accepted	Accepted	BTEC **, IB, EB, WBA, ILC, AcHE	C700	
Biochemistry	MSci (Hons)	4 F/T	As above	320	ABB	Check provider	Check provider	Check provider	C702	

Biochemistry with Professional Studies (placement year)	BSc (Hons)	4 F/T	As above	300	BBB	NOT accepted	Accepted	BTEC **, IB, EB, WBA, ILC, AcHE	C704
Biochemistry with Professional Studies (placement year)	MSci (Hons)	5 F/T	As above	320	ABB	Check provider	Check provider	Check provider	C705

University of Reading					www.reading.ac.uk			R12		
Open day: June 2015, September 2015, October 2015										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Chemistry and Biology at grade B	300	ABC-BBB	Accepted	Accepted	BTEC, IB, EB, WBA, ILC, AcHE	C700	

Royal Holloway, University of London					www.royalholloway.ac.uk			R72		
Open day: Wednesday 17th June 2015, Saturday 20th June 2015										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Biology and Chemistry at grade B	320	ABB	Check provider	ABB	BTEC **, IB, WBA, ILC, AcHE	C700	
Molecular Biology	BSc (Hons)	3 F/T	As above	320	ABB	As above	As above	As above	C701	

The University of Salford					www.salford.ac.uk			S03		
Open day:										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Biological Science and Chemistry	300-260	BBB-BCC	Accepted	Accepted	BTEC, IB, EB, ILC, AcHE	C700	
Biochemistry with Studies in the USA	BSc (Hons)	3 F/T	As above	300-260	BBB-BCC	As above	As above	As above	C702	

The University of Sheffield					www.sheffield.ac.uk			S18		
Open day: Thursday 18th June 2015, Friday 10th July 2015, Saturday 11th July 2015, Saturday 5th September 2015, Saturday 24th October 2015										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Chemistry and another science subject	360-340	AAA-AAB	Accepted **	Accepted **	BTEC, IB, EB, WBA **, ILC, AcHE	C700	
Biochemistry	MBiolSci (Hons)	4 F/T	As above	360-340	AAA-AAB	As above	As above	As above	C709	
Biochemistry and Genetics	BSc (Hons)	3 F/T	As above	360-340	AAA-AAB	As above	As above	As above	CC74	

Biochemistry and Genetics	MBiolSci (Hons)	4 F/T	As above	360-340	AAA-AAB	As above	As above	As above	CC7C
Biochemistry and Molecular Cell Biology	BSc (Hons)	3 F/T	As above	360-340	AAA-AAB	As above	As above	As above	C790
Biochemistry and Molecular Cell Biology	MBiolSci (Hons)	4 F/T	As above	360-340	AAA-AAB	As above	As above	As above	C791

Sheffield Hallam University					www.shu.ac.uk			S21		
Open day: 12th June 2015, 13th June 2015										
Degree details			Entry requirements						Course Codes	
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Biology and Chemistry	280	BBC	280 Tariff Points	280 Tariff Points	BTEC, AcHE	C700	
Biochemistry (with a placement year)	BSc (Hons)	4 F/T	As above	280	BBC	As above	As above	As above	C700	

University of Southampton					www.southampton.ac.uk			S27		
Open day: Friday 3rd July 2015, Saturday 4th July 2015, Friday 4th September 2015, Saturday 5th September 2015										
Degree details			Entry requirements						Course Codes	
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Chemistry and another science subject	360-340	AAA-AAB	Not listed	AA-AB	IB, EB, ILC	C700	
Biochemistry	MBiochem (Hons)	4 F/T	As above	360-340	AAA-AAB	As above	As above	As above	C701	
Biochemistry/ Biomedical Science/ Pharmacology with Foundation Year	BSc (Hons)	4 F/T	1 science subject	300	BBB	As above	As above	As above	CB71	
Chemistry and Biochemistry	MSci (Hons)	4 F/T	Chemistry and another science subject at grade B	360-340	AAA-AAB	As above	As above	As above	FC17	

University of St Andrews					www.st-andrews.ac.uk			S36		
Open day: Wednesday 11th March 2015, Wednesday 1st April 2015, Wednesday 8th April 2015, Wednesday 15th April 2015										
Degree details			Entry requirements						Course Codes	
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	4 F/T	Biology and either Chemistry, Mathematics or Physics	340	AAB	Accepted **	Check provider	IB	C700	
Biochemistry (MBiochem)	MBiochem	5 F/T	As above	340	AAB	AAAB	As above	As above	C701	
Molecular Biology	BSc (Hons)	4 F/T	As above	340	AAB	Accepted **	As above	As above	C702	
Biomolecular Sciences	BSc (Hons)	4 F/T	Chemistry	340	AAB	AAAB	As above	As above	C760	

The University of Strathclyde					www.strath.ac.uk			S78		
Open day:										
Degree details			Entry requirements						Course Codes	
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	MSci (Hons)	5 F/T	Chemistry and Biology at grade B	320	ABB	AAAB-AABBC	Accepted	BTEC, IB, ILC	C720	
Biochemistry and Immunology	BSc (Hons)	4 F/T	Biology or Chemistry	320-300	ABB-BBB	AABB-AAAC	BB	BTEC, IB, EB, ILC	CC79	
Biochemistry and Pharmacology	BSc (Hons)	4 F/T	As above	320-300	ABB-BBB	As above	As above	As above	CB72	

University of Surrey					www.surrey.ac.uk			S85		
Open day: Friday 3rd July 2015, Saturday 4th July 2015, Saturday 12th September 2015, Saturday 17th October 2015										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Chemistry and another science or mathematics	340-320	AAB-ABB	Check provider	Check provider	BTEC	C700	

University of Sussex					www.sussex.ac.uk			S90		
Open day: June 2015										
Degree details			Entry requirements						Course Codes	
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Chemistry and either Biology or Human Biology	340-320	AAB-ABB	Accepted **	AAB-ABB	BTEC, IB, EB, WBA, ILC, AcHE	C700	
Biochemistry	MSci (Hons)	4 F/T	As above	340-320	AAB-ABB	As above	As above	As above	C707	
Biochemistry (research placement)	MSci (Hons)	4 F/T	As above	360	AAA	As above	As above	As above	C708	
Biochemistry (with an industrial placement)	BSc (Hons)	4 F/T	As above	340-320	AAB-ABB	As above	As above	As above	C706	

Swansea University					www.swansea.ac.uk			S93		
Open day: Saturday 20th June 2015, Saturday 10th October 2015, Saturday 31st October 2015										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Chemistry and Biology	320-300	ABB-BBB	320 Tariff Points	320 Tariff Points	BTEC **, IB, EB, WBA **, ILC, AcHE	C700	
Biochemistry	MSci (Hons)	4 F/T	As above	320	ABB	As above	As above	IB, EB	C701	
Biochemistry and Genetics	BSc (Hons)	3 F/T	As above	320-300	ABB-BBB	As above	As above	BTEC **, IB, EB, WBA **, ILC, AcHE	CC47	
Biochemistry and Genetics	MSci (Hons)	4 F/T	As above	320	ABB	As above	As above	IB, EB	CC48	

University College London, University of London						www.ucl.ac.uk			U80		
Open day: Friday 3rd July 2015, Saturday 4th July 2015, Saturday 12th September 2015											
Degree details				Entry requirements							Course Codes
Biochemistry	BSc (Hons)	3 F/T	Chemistry with either Mathematics, Biology or Physics	360	AAA	Accepted **	AAA	IB, EB, WBA, ILC, AcHE	C700		

The University of Warwick					www.warwick.ac.uk			W20		
Open day: Friday 19th June 2015, Saturday 20th June 2015, Saturday 26th September 2015, Saturday 24th October 2015										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Biology and Chemistry at grade B	340-320	AAB-ABB	Accepted **	AA-AB	IB, EB, WBA **, ILC, AcHE	C700	
Biochemistry	MBio	4 F/T	Biology and Chemistry at grade B	360-340	AAA-AAB	Check Provider	Check Provider	Check Provider	C1A2	

University of Westminster					www.westminster.ac.uk		W50			
Open day: 14th March 2015										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Two science subjects at grade C	240	CCC	CCCC	Accepted	BTEC, IB, EB, ILC, AcHE	C700	

University of Wolverhampton					www.wlv.ac.uk			W75		
Open day: 14th February 2015, 13th June 2015, 15th August 2015										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Applied Science, Biology or Chemistry	200	BC	200 Tariff Points	200 Tariff Points	BTEC, IB, WBA **, ILC, AcHE	C700	
Molecular Biosciences	MSc (UG)	4 F/T	Chemistry and Biology	320	ABB	Check provider	Check provider	Check provider	5C29	
Genetics and Molecular Biology	BSc (Hons)	3 F/T	Applied Science, Biology or Chemistry	200	BC	200 Tariff Points	200 Tariff Points	BTEC, IB, WBA **, ILC, AcHE	C4C7	

University of Worcester					www.worcester.ac.uk			W80		
Open day: Thursday 8th January 2015, Wednesday 18th February 2015, Sunday 21st June 2015										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Biology or Chemistry or any science subject	280-240	BBC-BCD	280-240 Tariff Points	280-240 Tariff Points	BTEC, IB, EB, WBA, ILC, AcHE	C700	

The University of York					www.york.ac.uk			Y50		
Open day: July 2015, September 2015										
Degree details			Entry requirements						Course Codes	
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biochemistry	BSc (Hons)	3 F/T	Chemistry and another science or mathematics	360-340	AAA-AAB	Accepted **	Accepted **	BTEC **, IB, EB, WBA **, ILC, AcHE	C700	
Biochemistry	MBiochem	4 F/T	As above	360-340	AAA-AAB	As above	As above	As above	C706	
Biochemistry with a year in Europe	BSc (Hons)	4 F/T	As above	360-340	AAA-AAB	As above	As above	As above	C701	
Biochemistry with a year in Europe	MBiochem	5 F/T	As above	360-340	AAA-AAB	As above	As above	As above	C707	
Biochemistry with a year in Industry	BSc (Hons)	4 F/T	As above	360-340	AAA-AAB	As above	As above	As above	C705	
Biochemistry with a year in Industry	MBiochem	5 F/T	As above	360-340	AAA-AAB	As above	As above	As above	C708	
Molecular Cell Biology	MBiol	4 F/T	Biology plus either Chemistry or Mathematics	360-340	AAA-AAB	As above	As above	As above	C135	
Molecular Cell Biology with a year in Europe	MBiol	5 F/T	As above	360-340	AAA-AAB	As above	As above	As above	C136	
Molecular Cell Biology integrated masters with a year in industry	MBiol	5 F/T	As above	360-340	AAA-AAB	As above	As above	As above	C137	

Foundation Courses

Anglia Ruskin University					www.anglia.ac.uk			A60		
Open day: Saturday 28th February 2015										
Degree details			Entry requirements						Course Codes	
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Bioscience	FdSc	2 F/T	Biology at grade C	120	Check provider	Check provider	Check provider	BTEC, WBA	C770	

Blackpool and The Fylde College An Associate College of Lancaster University					www.blackpool.ac.uk			B41		
Open day: Saturday 7th March 2015, Saturday 6th June 2015										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Human Biosciences	FdSc	2 F/T	Biology at grade E plus 120 UCAS points from other A levels	420-160	Check provider	Accepted **	420-160 Tariff Points	BTEC, ILC, AcHE	2G18	

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South Devon College					www.southdevon.ac.uk			S32		
Open day: Monday 17th August 2015										
Degree details			Entry requirements						Course Codes	
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
BioScience (Including Year 0)	FdSc	3 F/T	Check provider	160-120	Check provider	Check provider	Check provider	BTEC, AcHE	C700	

Truro and Penwith College					www.truro-penwith.ac.uk			T85		
Open day: Friday 20th March 2015										
Degree details			Entry requirements							Course Codes
Degree	Level	Duration (years)	Subjects required	UCAS points	A2	Scottish Highers	Advanced Scottish Highers	Alternatives Qualifications	UCAS Course Code	
Biomedical Studies	FdSc	2 F/T	Not specified	60	D	NOT accepted	80 Tariff Points	BTEC, IB, EB, WBA, ILC, AcHE	C700	