

HASMONEAN HIGH SCHOOL CAREERS

A-LEVEL UNDERGRADUATE A-LEVEL ENTRY
REQUIREMENTS

SUBJECTS REQUIRED FOR DIFFERENT DEGREE COURSES






Linking A Level subjects to your
degree choice

HASMONEAN

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London University Degrees – A-Level Requirements Sept 2019

This is not an exhaustive list of all the London University courses – the universities offer many more courses however, the entry requirements are representative of many of the courses not listed.

 Goldsmiths			
Degree Course	A-Level 1	A-Level 2	A-level 3
LLB Hons Law	Any Grade A	Any Grade B	Any Grade B
BA Economics	Any Grade B	Any Grade B	Any Grade B
BA Journalism	Any Grade B	Any Grade B	Any Grade B
Bsc Computer Sc	Any Grade B	Any Grade B	Any Grade B
 London Metropolitan			
Degree Course	A-Level 1	A-Level 2	A-level 3
Accounting	A Level Pass	A Level Pass	
Architecture	B Grade any	B Grade any	B Grade any
Economics	C Grade any	C Grade any	C Grade any
Chemistry	C in Chemistry	B Grade any	C Grade any
Education	B Grade any	B Grade any	C Grade any
Health Soc Care	One A Level		
Journalism	One A Level		
Law	One A Level		
Mathematics	One A Level		
Pharmacology	C in Biology	C in Chemistry	D Grade any
Politics	B Grade any	B Grade any	C Grade any
 Middlesex Uni			
Degree Course	A-Level 1	A-Level 2	A-level 3
Mathematics	112 UCAS plus 32 in Maths		
Accounting & Finance	112 UCAS points		
Economics	112 UCAS points		
Creative Media & Journalism	112 UCAS points		

Midwifery	112 UCAS points
Criminology	112 UCAS points
Biology	112 UCAS plus 32 in Biology
English	112 UCAS points

Most courses require 112 UCAS points and 32 points in specialist area subject A-Level

University of Westminster



Degree Course	A-Level 1	A-Level 2	A-level 3
Accounting	B Grade any	B Grade any	B Grade any
Bio Med Science	BBC to ABB to include two science subjects from Biology, Chemistry, Physics or Maths		
Architecture	AAB (Art and Design or Design and Technology is preferred as one of the choices, together with subjects from other fields)		
Bus Economics	B Grade any	B Grade any	B Grade any
Computer Sci	B Grade any	B Grade any	C Grade any
Criminology	B Grade any	B Grade any	C Grade any
Finance	B Grade any	B Grade any	C Grade any
History & Pol	B Grade any	B Grade any	C Grade any
Journalism	B Grade any	B Grade any	B Grade any
Law	B Grade any	B Grade any	B Grade any
Psychology	B Grade any	B Grade any	B Grade any

Cass Business School
CITY UNIVERSITY LONDON



Cass Business Sch/City Uni

Degree Course	A-Level 1	A-Level 2	A-level 3
Accounting & Finance	A Grade any	A Grade any	A Grade any
Actuarial Science	A* Maths	A Grade any	A Grade any
Business Management	A Grade any	A Grade any	A Grade any
Finance	A Grade any	A Grade any	A Grade any

University of Greenwich



UNIVERSITY of
GREENWICH

Degree Course	A-Level 1	A-Level 2	A-level 3
Accounting & Finance	120 UCAS Points from A-Levels, including two at grade C		

Adult Nursing	112 UCAS Points from A-Levels
Applied Bio-medical science	A-level: 32 Points from biology and chemistry
Biology	A-Level:32 Points from biology -104 points in total
Business Studies	112 UCAS points from A-Levels
Chemical Engineering	112 Points A-level: 32 Points from Mathematics, a physical science or a numerate subject
Civil Engineering	112 Points A-level: 32 Points from Mathematics, a physical science or a numerate subject
Computer Science	112 UCAS points, including 3 A-levels at grades BBC or above.
Economics	120 UCA points from at least 2 A levels
Electronic Engineering	112 Points A-level A-Level 32 Points from Maths, a Physical Sci or a numerate subject
Finance & Investment Banking	120 UCAS points from A-levels, including two at grade C
Law	120 UCAS points from A-levels
Mathematics	104 UCAS points such as 3 A-Levels at grades BCC including grade C in A-Level Mathematics
Midwifery	120 UCAS points from 3 A-levels
Mechanical Engineering	112 Points A-level: 32 Points from Mathematics, a physical science or a numerate subject
Pharm Sciences	104 UCAS points A Level: 32 Points from Chemistry (or related subject)



**London
South Bank
University**

London South Bank

Degree Course	A-Level 1	A-Level 2	A-level 3
Accounting & Finance	B grade any	B grade any	B grade any
Adult Nursing	B grade any	B grade any	C grade any
Psychology	B grade any	B grade any	B grade any
Marketing	B grade any	C grade any	C grade any
Sociology	B grade any	C grade any	C grade any
Journalism	B grade any	C grade any	C grade any
Midwifery	B grade any	B grade any	B grade any

Economics	B grade any	C grade any	C grade any
Photography	B grade any	C grade any	C grade any
Information Tech	B grade any	C grade any	C grade any
Forensic Science	C grade any	C grade any	D grade any


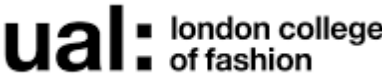


Degree Course	A-Level 1	A-Level 2	A-level 3
Aerospace Engineering	B Maths	B related science	B other science
Chemical Eng	B Maths	B related science	B other science
Civil Engineering	B Maths	B related science	B other science
Communication & Media	B grade any	B grade any	C grade any
Computer Science	B grade any	B grade any	B grade any
Economics	B Maths	B grade any	B grade any
Education	C grade any	C grade any	C grade any
History	B grade any	B grade any	B grade any
Psychology	B grade any	B grade any	B grade any



University of West London

Degree Course	A-Level 1	A-Level 2	A-level 3
Accounting & Finance	B grade any	B grade any	C grade any
Adult Nursing	B grade any	B grade any	C grade any
Airline & Airport Management	B grade any	B grade any	C grade any
Broadcast & Digital Journalism	B grade any	B grade any	C grade any
Business Economics	B grade any	B grade any	C grade any

Civil & Environmental Engineering	B grade any	B grade any	C grade any
Creative Computing	B grade any	B grade any	C grade any
Criminology	B grade any	B grade any	C grade any
Under-graduate degrees in Fashion and Textiles, English and Film, Finance and Management and Forensics, Healthcare, Hospitality and Photography etc. require 112 UCAS points of BBC grade A-Levels			
 Royal College of Art			
Degree Course	A-Level 1	A-Level 2	A-level 3
The RCA offers Graduate Diploma, MA, MRes, MPhil and PhD degrees across the art and design disciplines.			
London College of Fashion 			
Degree Course	A-Level 1	A-Level 2	A-level 3
3D effects for performance and fashions	A Level grades A*-C Art, Design English, Film, Drama	A Level grades A*-C Art, Design English, Film, Drama	
Bespoke Tailoring	A-Level C grade and above: English, Maths, Science, Art, Design, Textiles	A-Level C grade and above: English, Maths, Science, Art, Design, Textiles	
Costume for Performance	A Level grades A*-C Art, Design English, Film, Drama	A Level grades A*-C Art, Design English, Film, Drama	
Fashion Buying	A Level grades A*-C: Maths, Econ, Business, Psych, Languages, Sciences	A Level grades A*-C: Maths, Econ, Business, Psych, Languages, Sciences	
Fashion Marketing	A Level grades A*-C: Maths, Econ, Business, Psych, Languages, Sciences	A Level grades A*-C: Maths, Econ, Business, Psych, Languages, Sciences	

Royal College of Music



ROYAL COLLEGE OF MUSIC

London

Degree Course	A-Level 1	A-Level 2	A-level 3
Batchelor of Music	Entry based on standard of musical performance		
Batchelor Science in Physics & Musical performance	A* Maths	A* Physics	A other A-Level

London School of Economics



Degree Course	A-Level 1	A-Level 2	A-level 3
Geography	A Grade any	A Grade any	A Grade any
Anthropology Social and Law	A Grade any	A Grade any	B Grade any
History	A Grade any	A Grade any	A Grade any
Accounting & Finance	A Grade any	A Grade any	A Grade any
Actuarial Science	A Grade any (Maths desired)	A Grade any	A Grade any
Economic History	A Grade any	A Grade any	B Grade any
Economics	A* Grade Maths	A Grade any	A Grade any
Finance	A* Grade Maths	A Grade any	A Grade any
Maths & Econ	A* Grade Maths	A Grade any	A Grade any
International Relations	A Grade any	A Grade any	A Grade any
Philosophy & Economics	A Grade Maths	A Grade any	A Grade any

Imperial College London



Imperial College
London

Degree Course	A-Level 1	A-Level 2	A-level 3
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Biochemistry	A Chemistry	A Biology/Maths/Physics	A another A-Level
Chemistry	A Chemistry	A Maths	A in Physics/Biology/Econ
Computing	A* in Maths	A* other subject	A other subject
Electrical Engineering	A* in Maths	A in Physics	A in related A Level
Geophysics	A in Maths	A in Physics	A in other A Level
Mathematics	A* in Maths	A* in Further Maths	A in other A Level
Medicine MMBS	A in Biology	A in Chemistry	A in other A Level
Physics	A* Maths	A*/A Physics	A*/A other A Level

Kings College London

KING'S
College
LONDON

Degree Course	A-Level 1	A-Level 2	A-level 3
English with film studies	A Grade English Lit or Lang (combined)	A Grade Preferred Arts-related subject	A Grade Preferred Arts-related subject
Music	A Grade Music	A Grade Other A-Level	B Grade Other A- Level
Biochemistry	A Grade	A Grade Biology or Chemistry	B Grade Biology or Chemistry
Pharmacology	A Grade	A Grade Biology or Chemistry	B Grade Biology or Chemistry
Neuroscience	A Grade	A Grade Biology or Chemistry	B Grade Biology or Chemistry
Nutrition	A Grade	B Grade Biology or Chemistry	B Grade Biology or Chemistry
Medical Psychology	A Grade	A Grade Biology or Chemistry	B Grade Biology or Chemistry
Chemistry	A Grade at least Chem/Biology/Maths/ Physics	A Grade – at least Chem/Biology/Maths/ Physics	B Grade Chemistry
Computer Sci	A Grade Maths/Computer Sci	A Grade Maths/Computer Sci	A Grade Maths/Computer Sci
Computer Science with Robotics	A Grade Maths/Computer Sci	A Grade Maths/Computer Sci	A Grade Maths/Computer Sci

Dentistry	A* Grade - Need Biology or Chemistry but not necessarily A*	A Grade Physics, Maths, Bio, Chem, Psych	A Grade Physics, Maths, Bio, Chem, Psych
Electrical Engineering	A Grade Maths or Fur Maths	A Grade Maths or Fur Maths	A Grade other A-Level
General Engineering	A Grade Maths or Fur Maths	A Grade Maths or Fur Maths	A Grade other A-Level
Accounting & Finance	A Grade Maths	A Grade other A-Level	A Grade other A-Level
Geography	A Grade any A-Level	A Grade any A-Level	B Grade any A-Level
History	A Grade History or equivalent	A Grade any A-Level	A Grade any A-Level
English	A Grade English Lit or Lang	A Grade any A-Level	A Grade any A-Level
French	A Grade any A-Level	A Grade any A-Level	B Grade French
Law	A* Grade any A-level	A Grade other A-Level	A Grade other A-Level
Politics Philosophy & Law	A* Grade any A-Level	A Grade other A-Level	A Grade other A-Level
Economics & Management	A* Grade any A-Level	A Grade Maths	A Grade in a Humanities or Soc Science
Medicine MBBS	UCAT A* any A-Level Chem or Biology	A Grade Chemistry	A Grade Biology
Maths	A Grade Maths	A Grade Fur Maths	A Grade other A-Level
Midwifery	A Grade	B Grade	B Grade
Physics	A Grade	A Grade Maths or Physics	B Grade Maths or Physics
Economics	A* any A-Level	A Grade any A-Level	A Grade Maths
Philosophy Politics Econ (PPE)	A* any A-Level	A Grade any A-Level	A Grade any A-Level

Queen Mary University of London



Degree Course	A-Level 1	A-Level 2	A-level 3
Accounting & Finance	A grade any	A grade any	A grade any

Aerospace Engineering	A Maths/ Physics/Chemistry	A Maths/ Physics/Chemistry	B Maths/ Physics/Chemistry
Biochemistry	A grade A-Level	B grade A-Level	B grade Chemistry
Biology	A grade A-Level	B grade A-Level	B grade Biology
Astrophysics	A grade A-Level	B grad Maths	B grad Physics
Chemistry	A grade A-Level	B grade A-Level	B grade Chemistry
Business with Law	A grade any	A grade any	A grade any
Dentistry	A*	A	A A levels should include Biology/Chemistry
Economics & Politics	A grade Maths	A grade any	A grade any
English	A*-A English Lit or Lang	B any A-Level	B any A-Level
Genetics	A grade any	A grade any	B grade Biology
History	A grade any	B grade History	B grade Biology
Law	A* any	A any	A any
Law & Politics	A any	A any	A any
Mathematics	A*-A Maths	A any	B any
Mech Eng	A grade any	A grade any	B grade Maths/Physics/Chem
Mod Languages	B grade any	B grade any	B grade any (essay based) and French GCSE
Politics	A grade any	A grade any	B grade any
Psychology	A grade any	A grade any	B grade (science or maths)
Zoology	A grade any	B grade any	B grade Biology



University College London

Degree Course	A-Level 1	A-Level 2	A-level 3
Architecture	A Grade any A-Level (need portfolio)	A Grade any A-Level	B Grade any A-Level
Urban Planning & Real Estate	A Grade any A-Level	A Grade any A-Level	B Grade any A-Level
Biochemistry	A Grade Biology	A Grade Maths	A Grade Chemistry

Pharmacology	A Grade Chemistry	A Grade from Bio/Maths/Physics	B Grade from Bio/Maths/Physics
Computer Science	A* Grade Maths	A* any related A-Level	A* any related A-Level
Economics	A* Grade Maths	A Economics preferred	A Grade other
Geography	A Grade Geography	A Grade other A-Level	A Grade other A-level
Philosophy Politics Econ (PPE)	A* Grade in Maths	A Grade any A-Level	A Grade any A-Level
Civil Engineering	A* Grade any A-Level	A Grade any A-Level	A Grade any A-Level
Biomed Engineering	A Grade Maths	A Grade Physics	A Grade other A-Level
Mathematics	A* Maths A-Level	A* Grade Fur Maths A-Level	A* other A-Level
Statistics	A* Maths A-Level	A Fur Maths A-Level preferred	A Grade other A-Level
Law	A* Grade any A-Level	A Grade any A-Level	A Grade any A-Level
Medicine	A* Chemistry or Biology or other	A Chemistry or Biology or other	A Chemistry or Biology or other



**University of
East London**

University of East London

Degree Course	A-Level 1	A-Level 2	A-level 3
Accounting & Finance	Any A Level 112 UCAS in total	Any A Level	
Advertising	Any A Level 112 UCAS in total	Any A Level	
Biochemistry	Grade B Biology or Chem A Level 112 UCAS in total	Any A Level	
Business Law	Any A Level 112 UCAS in total	Any A Level	
Chemistry	Grade B Biology or Chem A Level 112 UCAS in total	Any A Level	
Civil Eng	Grade C Maths A Level	Any A Level	

	112 UCAS in total		
Computer Sci	Maths or equivalent A Level 112 UCAS in total	Any A Level	
Criminology & Justice	Any A Level 112 UCAS in total	Any A Level	
Economics	Any A Level 112 UCAS in total	Any A Level	
Events Management	Any A Level 112 UCAS in total	Any A Level	
Graphic Design	Any A Level 96 UCAS in total	Any A Level	
HR Management	Any A Level 112 UCAS in total	Any A Level	
Journalism	Any A Level 112 UCAS in total	Any A Level	

What A-Levels for Degree Subjects?

Most **Science subjects** at university (Medicine, Veterinary Science, Biology, Chemistry, Chemical Engineering, Biochemistry) require Chemistry. These subjects also require another science, many preferring Biology.

For **Medicine and Veterinary Science**, it is best to take Chemistry, Biology and one from either Maths or Physics. This way you will keep the vast majority of medical schools open to you.

All **Language courses** at university require the language being studied and the top universities prefer a second language.

Most **Engineering** courses require Maths and Physics

Most **Economics courses** require Maths and certain universities like Further Maths (although they will rarely explicitly say so).

Most **English** courses require English Literature – English Language on its own is not sufficient.

Humanities courses such as History and Geography require that subject at A level.

Natural Sciences, Materials Science, Biomedical Sciences, Environmental Science, Optometry and Earth Sciences (Geology) require two from Biology, Chemistry, Maths or Physics.

Many **Sports Science** courses want to see one from Chemistry, Biology, Maths or Physics. Some may treat PE as a science.

Nursing and Midwifery require Biology or another science.

Leading **Psychology** courses request one from Chemistry, Biology, Maths or Physics.

Most **Physiotherapy** courses will consider you with just Biology. However many require a second science subject from Chemistry, Physics or Maths.

Some **Architecture** courses want an arts and science mix. Many also ask for an art and design portfolio to demonstrate artistic skills so an Art or Design and technology A level may be critical.

Physics courses require Physics and Maths.

Maths courses require Maths and preferably Further Maths.

Actuarial Science requires Maths

Accountancy generally does not stipulate although one or two universities prefer Maths.

Some **Management Studies** and **Computer Science** courses prefer Maths.

Most traditional **Music** courses require Music and grade VII / VIII

Art & Design courses require Art or Design Technology including AGCE/National.

Some **Drama** courses require English Literature and for a few courses English and/or Theatre Studies.

For **Classics** courses Latin or Ancient Greek are required

Some **Occupational Therapy** courses ask for Biology.

In terms of **Teaching**, most A levels count. You need at least one from Art, Biology, Chemistry, Computing, Design and Technology, Drama (Theatre Studies), English, French, Geography, German, History, ICT, Italian,

Mathematics, Music, Physics, Physical Education, Religious Studies (Theology) or Spanish.

Business Studies, Law, Anthropology, Archaeology, History of Art, Religious Studies, Politics, Philosophy, Sociology, Media Studies and Surveying do not stipulate any mandatory A levels. Although some Law degrees and Media studies courses stipulate English.

- **THIS IS ONLY A GUIDE BASED ON RUSSELL GROUP UNIVERSITIES**
- **ALWAYS CHECK ENTRY REQUIREMENTS FOR THE UNIVERSITY OF YOUR CHOICE**

Degree Subject	Essential Advanced Subject	Useful Advanced Subjects
Accountancy/Banking Finance/Insurance	Some but not all require Maths	Maths, Business studies and Economics
Actuarial Science/Studies	Maths	Further Maths, Economics, Business studies
Aeronautical Engineering	Maths and Physics	Further Maths, Design Technology
American Studies	Requirements vary but English and/ or History are often asked for	Politics
Anthropology	None	A small number of courses like a Science AS Level such as Biology, Sociology is also very relevant.
Archaeology	None	Geography, History or Science subjects can all be useful
Architecture	Some courses say they want an Arts/Science mix. Some may require Art.	Art, Maths, Design Technology and Physics. National Art and Design may also be useful. Do note that a portfolio of drawings and ideas may be asked for.

Degree Subject	Essential Advanced Subject	Useful Advanced Subjects
Art and Design	Art/Design Technology.	Design Technology, Art. Note that most entrants onto Art and Design degrees will have completed a one-year Art Foundation course after Year 13.
Biochemistry	Always Chemistry and some degrees ask for Biology in addition. Some state Chemistry plus one from Maths/Physics, Biology.	Biology, Maths, Further Maths, Physics.
Biology	Biology,	Chemistry, Maths or Physics, some will accept Psychology
Biomedical Sciences (including Medical Science)	Normally two from Biology, Chemistry, Maths and Physics. Some will accept Psychology as a second science related subject.	Maths, Further Maths, Biology, Chemistry, Physics, Psychology.
Business studies	None	Maths, Business studies and Economics
Chemical Engineering	Chemistry and Maths and sometimes Physics as well.	Physics, Biology, Further Maths.

Degree Subject	Essential Advanced Subject	Useful Advanced Subjects
Chemistry	Chemistry and occasionally Maths, Most courses want this or Chemistry and one other Science (Physics or Biology.	Maths, Further Maths, Physics and Biology.
Childhood Studies	None	CACHE, Psychology, Sociology.
Classical studies	For Classics courses Latin or Ancient Greek are required. For Classical studies/civilisation courses most subjects will be considered.	Modern foreign languages, English Literature, History.
Computing	For some courses Mathematics	Maths, Further Maths, Computing, Physics, Philosophy, ICT
Dentistry	Chemistry and Biology for most courses but some require Maths or Physics as well.	Maths, Physics, Further Maths.
Dietetics	Chemistry, Biology	Maths
Drama	Some courses require English Literature and for some courses English and/or Theatre studies.	English Literature, English Literature and Language. Theatre studies.

Degree Subject	Essential Advanced Subject	Useful Advanced Subjects
Economics	Usually Maths	Economics
Electrical/Electrical Engineering	Maths, Physics	Further Maths, ICT, Design Technology.
Engineering (General)	Maths and Physics	Further Maths, Design Technology
English	English Literature (some courses will accept English Language)	History, RE, a foreign language.
Environmental Science/Studies	Many courses will ask for two from Biology, Chemistry, Maths, Physics and Geography.	Another facilitating subject particularly a science.
European Studies	A modern foreign language	Another foreign language, English Literature, History, Politics
French	French	Another foreign language, English Literature, History, Politics
Geography	Most degrees require Geography	Some Geography BSc (science) degrees prefer one from Biology, Chemistry, Maths or Physics.
Geology/Earth Sciences	Usually two from Maths, Physics, Chemistry and Biology.	Geography, Geology

Degree Subject	Essential Advanced Subject	Useful Advanced Subjects
German	German (a handful of universities offer the opportunity to study German from scratch, without German A level.	Another modern foreign language, English Literature, History, Politics.
History	Most degrees require History.	Economics, English Literature, Philosophy, Politics, Sociology, Theology/RE, a modern or classical language.
History of Art	None	Art, English Literature, History, Theology/RE, French, German, Spanish, Italian.
Italian	Italian or another foreign language such as French, German or Spanish.	Another modern language, English Literature, History, Politics.
Law	Usually none, although a few universities require English.	History, other facilitating subjects. Essay report writing useful. History gives good relevant skills for Law but is not essential.
Management Studies	Sometimes Maths.	Maths, Economics, Business studies may be useful.

Degree Subject	Essential Advanced Subject	Useful Advanced Subjects
Materials Sciences (including Biomedical Materials Sciences)	Normally two from Chemistry, Maths, Physics, Biology (also Design Technology for some universities)	Chemistry, Design and Technology, Further Maths.
Mathematics	Maths and sometimes Further Maths.	Further Maths, Physics.
Mechanical Engineering	Maths, Physics	Further Maths, Design Technology. Mechanical Engineering departments may have a preference for Maths A2 with a strong mechanics component.
Media Studies/Communication studies.	A few courses ask for English or Media studies.	English, Media studies, Sociology, Psychology.
Medicine	Chemistry and Biology A-Levels	
Music	Traditional courses ask for Music and Grades.	Some ask for one essay writing subject.

Degree Subject	Essential Advanced Subject	Useful Advanced Subjects
Nursing and Midwifery	Usually Biology or another Science.	Biology, CACHE, Sociology, Psychology, Chemistry.
Occupational Therapy	Some courses ask for Biology.	Psychology, Physical Education, Sociology or another Science.
Optometry (Ophthalmic Optics)	Two from Biology, Chemistry, Maths or Physics. Some require Biology as one of the choices.	Further Maths.
Orthoptics	Biology	Chemistry, Maths, Physics.
Pharmacy	Chemistry and one from Biology, Maths and Physics. Some courses ask for Chemistry, Biology and Maths. Doing Chemistry and Biology keeps most courses open.	Maths, Physics.
Philosophy	None	Maths, Classical Civilisations, Philosophy and RE/Theology.
Physics	Maths, Physics	Further Maths, Chemistry.
Physiotherapy	Most courses will consider you just with Biology; however some also require a second science from Chemistry, Maths or Physics.	Chemistry, Maths, Physics, Psychology.

Degree Subject	Essential Advanced Subject	Useful Advanced Subjects
Politics	None	Politics, History, Philosophy, Law, Sociology.
Psychology	A few courses ask for one from Biology, Chemistry, Maths, and Physics.	Biology, Maths, Psychology, Sociology.
Religious Studies/Theology	None	RE/Theology, Philosophy, English Literature, History.
Sociology	None	Sociology, Psychology, Geography.
Spanish	Spanish (some degree will consider French, German or Italian).	Another modern foreign language, English Literature, History, Politics.
Speech Therapy	Some degrees want a science such as Biology, Chemistry or Physics. Some specify Biology but some degrees will consider candidates with none of these.	A modern foreign language (for example French, German, Spanish, Italian, English Language or Literature, Psychology.
Sports Science/Physical Education	Many courses want to see one from Biology/Chemistry/Maths/ Physics (some courses will treat Physical Education as a science).	Physical Education, Psychology.

Degree Subject	Essential Advanced Subject	Useful Advanced Subjects
Surveying	None	For some types of Surveying i.e. Building Surveying, Maths and Physics could be helpful. For Estate Management (General practice surveying) most A level combinations will be considered.
Teacher Training (Primary and/or Secondary.	At least one from Art, Biology, CACHE, Chemistry, Design and Technology, Drama (Theatre studies) English, French, Geography, German, History, ICT, Italian, Maths, Music, Physics, Physical Education, RE, Theology, Spanish. CACHE meets the entry requirements for early years Primary Teaching and a large number of Primary Education Teacher Training Degrees.	Another of the subjects listed.
Veterinary Science	You should do Chemistry and Biology and one from Maths/Physics so that you have all universities open to you.	Further Maths.

For a more in-depth analysis of A-Level and other entry requirements for University Undergraduate course, you can check at <https://www.thecompleteuniversityguide.co.uk/courses/search>



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2020 entry

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Overall Score

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A-Z of University Courses

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Below are our links to the main guides university courses. There are also links to the academic help forums and university course forums for each subject. For some subjects we have several other articles too - to see them all click on the 'see more' links.

More info on: [Choosing a Subject](#)

If there is a red link for a subject it means we don't yet have a uni course for that subject - please feel free to start one. Also, you can make additions to any of the other courses we already have guides for. If your course is not already on the list, you can add that in too! Try to keep more specialist degrees together, for example experimental physics should go under the general physics course while British Politics should go with the general politics page.

University Courses

Subject Guides	More	Academic Help Forum	University Course Forum
Anthropology Degree	See More	Social Sciences	Social Sciences
Archaeology Degree	See More	Social Sciences	Social Sciences
Architecture Degree	See More	Arts and Humanities	Architecture & the Built Environment
Art-Design Degree	See More	Art, Music and Drama	Creative Arts
Biochemistry Degree	See More	Maths, Science and Technology	Health and Biosciences

Latest

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- Feel sooo guilty for sleeping with him
- LNAT Preparation for 2020 entry - Official Thread
- Reapply with current grades or retake
- Official LSE 2020 Undergraduate Applicants' Thread
- QUIZ : How well do you know the members of TSR? (Part 1)
- CTAM: Count to a million (Part 51)
- *MEGATHREAD* - The Ultimate 'Am I Good Enough For Medicine?' Angst Thread MK IV
- *MEGATHREAD* - The 'Which Medical School Should I Apply To?' Ubertread [part 2]
- TSR Answer Heroes: getting answers to

https://www.thestudentroom.co.uk/wiki/A-Z_of_University_Courses

The Student Room University Course and Subject Forums.