

Preparing for
**MEDICINE AND
DENTISTRY**
BMAT & UKCAT 2013-14



INDEPENDENT COLLEGE
albemarle

BioMedical Admissions Test Preparation

BMAT – for admission to Medicine, Dentistry and Veterinary Medicine (6 universities). This is a subject specific admission test compulsory for applicants to:

- University of Cambridge
- Imperial College London
- University of Oxford
- Royal Veterinary College
- University College London
- Lee Kong Chian School of Medicine

BMAT Preparation Courses (1 Day)

The BMAT course covers the full range of aptitudes and skills required to take the test, as well as the Key Stage 4 Core Science and Higher Mathematics needed for the scientific knowledge and applications part of the test.

Through intensive question practice, students build confidence and learn valuable test-taking skills. Students are also given revision packs to take home for further practice.

Each course consists of a full day starting at 9.30am and ending at 5.00pm. To register please complete the enclosed registration form.

The BMAT test can be taken at Albemarle on Wednesday 6th November at 9.00 am.

Key Dates

Standard entry closing date at Albemarle:	Tuesday 1st October
Late entry* closing date at Albemarle:	Tuesday 15th October
BMAT Course Dates (at Albemarle):	Saturday 5th October
	Saturday 12th October

BMAT Course & Examination Fees

Course Fee: £250

Exam Fee (taken at Albemarle): £125

*late entries incur an extra fee of: £45

Course & Exam Fee (booked together): £300



The BMAT Test

The BMAT is a 2-hour, pen-and-paper test divided into three sections. It does not require a lot of extra study as it is a test of skills and knowledge that learners are expected to have already. The BMAT is divided into three sections:

Section 1: Aptitude and Skills

What does it test?	Generic skills in problem-solving, understanding arguments, data analysis and inference.
Questions	35 questions, multiple choice or short answer
Timing	60 minutes

Section 2: Scientific Knowledge and Applications

What does it test?	The ability to apply scientific knowledge from school science and maths up to and including the level of National Curriculum Key Stage 4.
Questions	27 questions, multiple choice or short answer
Timing	30 minutes

Section 3: Writing Task

What does it test?	The ability to select, develop and organise ideas, and to communicate them in writing, concisely and effectively.
Questions	One essay question from a choice of four questions
Timing	30 minutes

UK Clinical Aptitude Test Preparation

UKCAT – for admission to Medicine and Dentistry (26 universities). This is a subject specific admission test compulsory for applicants to:

- University of Aberdeen
- Brighton and Sussex Medical School
- Cardiff University
- University of Dundee
- Durham University
- University of East Anglia
- University of Edinburgh
- University of Exeter
- University of Glasgow
- Hull York Medical School
- Imperial College Graduate Entry
- Keele University
- King's College London
- University of Leeds
- University of Leicester
- University of Manchester
- Newcastle University
- University of Nottingham
- Plymouth University
- Queen Mary, University of London
- Queen's University Belfast
- University of Sheffield
- University of Southampton
- University of St Andrews
- St George's, London
- Warwick Graduate Entry

UKCAT Preparation Courses (1 Day)

Each course consists of a full day starting at 9.30am and ending at 5.00pm. To register please complete the enclosed registration form.

Most students taking the UKCAT course will be new to aptitude tests and so they are taught strategies on how to approach the test, as well as given a thorough explanation as to the structure and content of each test. They then focus on practising questions, identifying weaknesses and study techniques. Students are also given revision packs to take home for further practice.

The UKCAT tests must be taken at Pearson Professional Centres (see UKCAT website for details of how to register).



UKCAT Key Dates

Registration deadline (online):	20th September
Testing begins:	from 1st July
(all tests conducted at Pearson Professional Centres)	
Last test date:	4th October
UKCAT Course Dates (at Albemarle):	Friday 30th August
	Friday 6th September

UKCAT Course & Examination Fees

Course Fee: £250

The UKCAT Test

The test assesses a range of mental abilities identified by university Medical and Dental Schools as important. There is no curriculum content as the test examines innate skills. Each subtest is in a multiple-choice format and is separately timed. The UKCAT test comprises:

- Verbal reasoning - assesses ability to critically evaluate information that is presented in a written form.
- Quantitative Reasoning - assesses ability to critically evaluate information presented in a numerical form.
- Abstract Reasoning - assesses the use of convergent and divergent thinking to infer relationships from information.
- Decision Analysis - assesses the ability to make sound decisions and judgements using complex information.
- Situational Judgement - measures capacity to understand real world situations and to identify critical factors and appropriate behaviour in dealing with them.

Section	Items	Standard Test
Verbal Reasoning	44 items	22 minutes
Quantitative Reasoning	36 items	23 minutes
Abstract Reasoning	55 items	14 minutes
Decision Analysis	28 items	34 minutes
Situational Judgement	71 items	27 minutes
Total Time		120 minute

UK Dentistry Degrees

University of Birmingham

Current A Level Offer	AAA
A Level Reqs	Biology A, Chemistry A
GCSE Reqs	Candidates are expected to offer Chemistry A*, Biology A* (or dual award science A* A*), Maths and English Language A
Additional Reqs	An AS level B from year 12 in addition to the three A levels.

University of Bristol

Current A Level Offer	AAA
A Level Reqs	Chemistry and any science
GCSE Reqs	Min 5 A/A* inc: English Language, Maths and 2 Science subjects, or Science and Additional Science
Additional Reqs	Biology preferred as second science, and must be offered at at least AS level grade A. Second science subject must be laboratory based.

University of Cardiff

Current A Level Offer	AAA
A Level Reqs	Chemistry and Biology
GCSE Reqs	English Language B, Maths B, Science and Additional Science B (or Biology, Chemistry, Physics 2 B)
Additional Reqs	Results must be from first sitting. No pref given to applicants who offer a Science subject as third A Level. Test 2 (IOT) must be completed.

University of Dundee

Current A Level Offer	AAA
A Level Reqs	Biology plus two from Chemistry, Physics or Maths. Third of these subjects at GCSE at B
GCSE Reqs	English Language C plus a third science subject (at B or 2) not offered at A level or SQA Higher
Additional Reqs	Grades AAA required at the first attempt, two years after GCSE. The UK Clinical Aptitude Test (UKCAT) also required.

University of Glasgow

Current A Level Offer	AAB
A Level Reqs	Chemistry and Biology
GCSE Reqs	English C
Additional Reqs	Must have AAB in A2 by end of year 13, with at least BBB at first sitting in Year 12 of AS. Pref given to applicants gaining English, Maths, Physics, Chemistry and Biology (or Science Double Award AA) at GCSE Grade A. Strong pref given to applicants with AS English. The UK Clinical Aptitude Test (UKCAT) also required.

University of Leeds

Current A Level Offer	AAA
A Level Reqs	Biology A, Chemistry A
GCSE Reqs	English C, Maths C
Additional Reqs	

University of Liverpool

Current A Level Offer	AAA
A Level Reqs	Biology and Chemistry. Third subject may be from Arts or Sciences. General Studies, Critical Thinking and Vocational/Applied not accepted
GCSE Reqs	Min seven academic grade A inc Maths and English Language (vocational/applied GCSEs not accepted)
Additional Reqs	

King's College London (University of London)

Current A Level Offer	AAAa
A Level Reqs	Biology A, Chemistry A
GCSE Reqs	English B, Maths B
Additional Reqs	Biology A and Chemistry A or one of Biology/Chemistry at A-level A and the other at AS level A. If Maths offered at A-level, then Further Maths is only considered at AS-level. The UK Clinical Aptitude Test (UKCAT) also required.

University of Manchester

Current A Level Offer	AAA
A Level Reqs	Biology A, Chemistry A
GCSE Reqs	Min six grade A (inc Integrated Double Award Science or Physics, Chemistry and Biology). Grade B GCSE English Language and Maths normally required
Additional Reqs	Additional AS-level, grade B required. The UK Clinical Aptitude Test (UKCAT) also required.

Newcastle University

Current A Level Offer	AAA
A Level Reqs	Biology and Chemistry
GCSE Reqs	
Additional Reqs	Third subject could be science but we particularly welcome arts or humanities. The UK Clinical Aptitude Test (UKCAT) also required.

Queen Mary, University of London

Current A Level Offer	AAAB
A Level Reqs	Chemistry or Biology
GCSE Reqs	AAABBB to include Biology (or Human Biology), Chemistry, English Language and Maths (or additional Maths or Statistics). Science double award may substitute all sciences
Additional Reqs	Min two science A2s (one should be Biology or Chemistry) plus a third A2 (can be science or non science). Plus AS level B in any academic subject. If A level Maths offered, Further Maths is not counted as a separate A2 but acceptable as an additional AS level only. The UK Clinical Aptitude Test (UKCAT) also required.

Queen's University Belfast

Current A Level Offer	AAAa
A Level Reqs	Chemistry A plus Biology A, Maths A or Physics A
GCSE Reqs	Physics or Double Award Science, Maths and English Language
Additional Reqs	If not offered at A level, AS level Biology/Human Biology grade B required. Only one A level and one AS level in Maths subjects may be counted. Max of either one Applied A level or Applied AS level will be counted. The UK Clinical Aptitude Test (UKCAT) also required.

University of Sheffield

Current A Level Offer	AAA
A Level Reqs	Chemistry and Biology
GCSE Reqs	Six grade A inc English, Maths and Sciences
Additional Reqs	The UK Clinical Aptitude Test (UKCAT) is required.

University of Plymouth

Current A Level Offer	AAA
A Level Reqs	
GCSE Reqs	Seven A-C, inc English Language, Maths and either Single and Additional Science, Extended Science or Biology
Additional Reqs	Graduate Medical School Admissions Test (GAMSAT) and The UK Clinical Aptitude Test (UKCAT) both required.

UK Medical Degrees

University of Aberdeen

Current A Level Offer	AAA
A Level Reqs	Chemistry & Biology, Maths or Physics
GCSE Reqs	Standard grade (grade 3+above) or GCSE (grade C+above) pass in English & Maths. Biology & Physics also recommended
Additional Reqs	UK Clinical Aptitude Test (UKCAT) also required.

University of Birmingham

Current A Level Offer	A*AA
A Level Reqs	Chemistry & Biology
GCSE Reqs	Normally, A* in each of English, Maths & Science/s. GCSE performance will be considered.
Additional Reqs	The A2 modules of three subjects must be undertaken in year 13. Predictions of AAA normally required.

Brighton & Sussex Medical School

Current A Level Offer	AAA
A Level Reqs	Biology A, Chemistry A
GCSE Reqs	English B, Maths B

University of Bristol

Current A Level Offer	AAA
A Level Reqs	Chemistry A & one laboratory-based science
GCSE Reqs	Five A or A* in Maths, English Language & two science subjects

University of Cambridge

Current A Level Offer	A*AA
A Level Reqs	Three from Chemistry, Biology, Physics & Maths
GCSE Reqs	Standard A level offer is A*AA. Chemistry required to at least AS level.

University of Cardiff

Current A Level Offer	AAA
A Level Reqs	AAA at A-Level, to include two science subjects from Biology, Chemistry, Physics & Maths (or Statistics)
GCSE Reqs	English Language B, Maths B plus AA in double science or AAB in single sciences.
Additional Reqs	One AS Level in a fourth subject. At least one A2 Level science (Biology or Chemistry). If not offered at A Level, Biology & Chemistry must be offered at AS Level - grade A.

University of Dundee

Current A Level Offer	AAA
A Level Reqs	Chemistry A, any Science subject A + any subject A.
GCSE Reqs	English Language C, Biology B. Standard grade: English 3, Biology 2.
Additional Reqs	AAA required at first sitting of A-Levels (2 years after GCSE).

University of Durham

Current A Level Offer	AAA
A Level Reqs	inc Chemistry &/or Biology at A or AS level & excluding General Studies or Critical Thinking. If only one of Biology or Chemistry is offered at A or AS level, the other should be offered at GCSE grade A (or Dual Award Science grade A).
GCSE Reqs	Once the academic criteria have been met, academic achievement is not considered further in application process.
Additional Reqs	Normally, all applicants to have achieved A Levels on their first attempt. For resits to be considered extenuating circumstances should be supported by evidence from your school or GP.

University of East Anglia

Current A Level Offer	AAA
A Level Reqs	Biology A + Chemistry A or Physics A
GCSE Reqs	Six GCSE A including English, Maths & two sciences. Short courses not accepted.

University of Edinburgh

Current A Level Offer	AAAb
A Level Reqs	Chemistry + Maths or Physics or Biology.
GCSE Reqs	Standard grade Credit (or Intermed 2) in Biol, Chem, English, Maths. GCSE B in Biology, Chemistry, English, Maths. Double Award Combined Sciences at grade BB may be acceptable. Additional Applied Science/ Applied Science not accepted.
Additional Reqs	AAAb required. Biology required to at least AS level. Only one of Maths or Further Maths will be accepted.

University of Exeter

Current A Level Offer	A*AA - AAA
A Level Reqs	Chemistry + either Biology or Physics
GCSE Reqs	GCSE English Language C
Additional Reqs	Graduate Medical School Admissions Test (GAMSAT). Applicants who do not have GCSE, A level or equivalent results, or who completed A levels more than two full academic years (September to August) previously, must sit GAMSAT, regardless of any other qualification held. http://www.gamsatuk.org

University of Glasgow

Current A Level Offer	AAA
A Level Reqs	Chemistry + Biology or Maths or Physics
GCSE Reqs	GCSE English B
Additional Reqs	Biology or Human Biology in addition to Chemistry preferred. If Biology is not studied at A2 it should be taken at AS level or GCSE. Biology & Human Biology are considered as equal subjects. Passes in 4 AS subjects are expected from Lower Sixth. GCSE English grade B also required. We do not consider Maths & Further Maths as two separate subjects at A Level.

University of Hull-York

Current A Level Offer	AAAb
A Level Reqs	Chemistry & Biology.
GCSE Reqs	Six GCSE subjects A-C inc grade A English Language A & Maths A

Imperial College, University of London

Current A Level Offer	AAAb
A Level Reqs	Biology or Chemistry.
GCSE Reqs	AAABB (in any order) in Chemistry, Biology, Physics, Maths, English Language. Science Double Award may substitute all GCSE sciences.

Keele University

Current A Level Offer	A*ABb - AAAb
A Level Reqs	Biology or Chemistry + any Science.
GCSE Reqs	Four GCSE A. English Language & Maths at B or above. Biology, Chemistry, Physics or Core & Additional Science at B or above.
Additional Reqs	A*ABb - AAAb required, to include Biology or Chemistry plus Physics or Maths/Further Maths. If not taken to A level, Chemistry must be offered to AS level grade B. We do not accept the following combinations: Maths with Further Maths, Biology/Human Biology with Physical Education.

UK Medical Degrees

King's College, University of London

Current A Level Offer	AAAb
A Level Reqs	Chemistry or Biology
GCSE Reqs	At least English Language B & Maths B, if not offered at A/AS level.
Additional Reqs	Chemistry & Biology required - if only one at A-level, the other must be at AS level

University of Lancaster

Current A Level Offer	AAAb
A Level Reqs	Biology & Chemistry. Only one of Maths & Further Maths will be considered.
GCSE Reqs	Min 15 points from 9 subjects (A or A* = 2 pts; B = 1 pt). Subjects must include Core & Additional Science (or Biology, Chemistry & Physics), Maths & English (B or above).
Additional Reqs	A2, A (Chemistry); A (Biology); A (third A level); plus B in 4th AS level. Only one of Maths or Further Maths will be considered

University of Leicester

Current A Level Offer	AAA
A Level Reqs	Biology & Chemistry.
GCSE Reqs	Min C in GCSE English Language, Sciences/Dual Award Science & Maths if not held at A/AS level
Additional Reqs	Normally four AS level subjects in first year, inc Chemistry & Biology.

University of Liverpool

Current A Level Offer	AAAb
A Level Reqs	Chemistry, Biology, third subject plus B in 4th subject
GCSE Reqs	9 separate subject areas, attained by end of Year 11 with a min of 15 points or better (A*/A = 2; B = 1). Including: Core & Additional Science (or Biology, Chemistry, & Physics), English Language, & Maths (all at least B).
Additional Reqs	Chemistry & Biology + third subject taken at one sitting, usually after 2 years of study (plus 4th subject to at least AS level)

University College London (UCL), University of London.

Current A Level Offer	AAAE
A Level Reqs	Chemistry & Biology.
GCSE Reqs	English Language B, Maths B. For UK-based students, grade C or equivalent in a foreign language (excl. Ancient Greek, Biblical Hebrew or Latin). UCL provides opportunities to meet this requirement following enrolment at UCL.

University of Manchester

Current A Level Offer	AAA
A Level Reqs	Chemistry A + one from Biology, Human Biology, Physics, Maths or Further Maths, + one further rigorous academic subject (60% theoretical content)
GCSE Reqs	Min. 7 subjects at C or above; min 5 at A or A*. Physics & Biology either at AS or GCSE grade C. (Chemistry is essential at A2). Min BB for Dual Science. English Language B, Maths B.
Additional Reqs	AAA inc Chemistry, with exams taken at the same sitting after no more than 2 years of study. Applicants who perform exceptionally well at interview but who fail to meet these grades may also be accepted. A combination of 3 sciences will be regarded as equally acceptable at A2-level.

University of Newcastle

Current A Level Offer	AAA
A Level Reqs	Chemistry or Biology
GCSE Reqs	If only one of Biology or Chemistry is offered at A or AS level, the other should be offered at GCSE grade A (or Dual Award Science grade A).

University of Nottingham

Current A Level Offer	AAA
A Level Reqs	Chemistry A + Biology A or Human Biology A
GCSE Reqs	Min six grade A inc all three Sciences or the double Science award. English Language & Maths at B or above. A grade Physics AS level is acceptable in lieu of GCSE Physics B.

University of Oxford

Current A Level Offer	A*AA
A Level Reqs	Chemistry + Biology, Physics or Maths
GCSE Reqs	GCSE Maths & Double award in Science
Additional Reqs	Candidates not offering Physics or Biology A or AS-level must have either that subject or dual-award science at GCSE. Candidates not offering Maths at A or AS-level must have Maths at GCSE.

University of Plymouth

Current A Level Offer	A*AA - AAA
A Level Reqs	Chemistry & either Biology or Physics
GCSE Reqs	Seven grades A-C, inc English Language, Maths and either Single & Additional Science, Extended Science or Biology & Chemistry.
Additional Reqs	A level A*AA or AAA inc Chemistry + Biology or Physics. Four AS level min grade C inc Biology. General Studies at A/AS level is not included within any offer.

Queen Mary, Uni of London (Barts & The London School of Medicine & Dentistry)

Current A Level Offer	AAAb
A Level Reqs	Chemistry or Biology + any Science subject
GCSE Reqs	Grades AAABBB to include Biology (or Human Biology), Chemistry, English Language & Maths (or additional Maths or Statistics). Science double award may substitute all sciences.
Additional Reqs	Min two science A2's (either Biology or Chemistry) plus a third A2 which can be another science or non science subject. Plus an additional AS level grade B in any academic subject. If A level Maths is offered, Further Maths is not counted as a separate A2 but acceptable as an additional AS level only.

Queen's University Belfast

Current A Level Offer	AAAa
A Level Reqs	Chemistry A + Biology A, Maths A or Physics A
GCSE Reqs	GCSE Physics or Double Award Science. GCSE Maths & English Language.
Additional Reqs	If not offered at A level then Biology/Human Biology AS level grade B is required. Not more than one A level & one AS level in Maths may be counted. Max of one Applied A level or one Applied AS level will be counted.

University of Sheffield

Current A Level Offer	AAA
A Level Reqs	Chemistry & any Science subject.
GCSE Reqs	GCSE grade C English, Maths & the Sciences (may be dual awards). At least six GCSE A grades.
Additional Reqs	Science includes Biology, Physics, Maths or Psychology. Applicants should normally achieve ABBB at AS Level. A Levels must be taken in one sitting, resits not accepted.



University of Sheffield

Current A Level Offer	AAA
A Level Reqs	Chemistry + any science (Biology, Physics, Maths or Psychology)
GCSE Reqs	Min six A, min C in English, Maths & the Sciences (may be dual awards).
Additional Reqs	Applicants should normally achieve ABBB at AS Level. A Levels should be taken in one sitting, resits not accepted.

University of Southampton

Current A Level Offer	AAA
A Level Reqs	Chemistry.
GCSE Reqs	Seven A-B inc: Maths, English, Physics, Chemistry & Biology (Double Award Science or Combined Science are also appropriate) or equivalent
Additional Reqs	Min A in AS level Chemistry & Biology/Human Biology acceptable in lieu of A level Chemistry. Individual Unit Grades for A & AS levels will not be considered.

University of St Andrews

Current A Level Offer	AAA
A Level Reqs	Chemistry + Biology, Maths or Physics
GCSE Reqs	English, Maths, Chemistry, Biology at grade B or grade 2 Standard grade unless offered at Higher, Int2, AS or A-Level.
Additional Reqs	If Biology or Maths not passed at A-level, each must normally have been passed at AS level or GCSE B

St George's, University of London

Current A Level Offer	AAAb - BBCb
A Level Reqs	AAA required at A level with grade B in a distinct AS level. Chemistry & Biology required, at least one to A level, the other to AS level. Lower grades will be considered
GCSE Reqs	416 points from top eight GCSEs, inc English Language, Maths & Dual Award Science or Single Sciences (i.e. an average of grade A). GCSE English Language grade B or IELTS 7.0 (with no section less than 6.5).
Additional Reqs	Modules may be retaken in year 12 or 13 without penalty but grades must be obtained within two years of study.

University of Dundee

Current A Level Offer	AAA
A Level Reqs	Chemistry + another Science + third subject of your own choice
GCSE Reqs	Biology to at least GCSE level.
Additional Reqs	Results should be obtained at one sitting and at the first attempt, two years after GCSE. GCSE & AS level results will also be taken into account.

University of Leeds

Current A Level Offer	AAA
A Level Reqs	including Chemistry
GCSE Reqs	At least 6 grade B inc: English, Maths, Dual Science/Double Science, or Chemistry & Biology
Additional Reqs	Combinations not acceptable: Chemistry with Biology & Human Biology. Chemistry with Maths & Further Maths

Compiled June 2013 based on the current UCAS information at the time. Additionally all applicants must complete UKCAT or BMAT. Use of this resource does not remove the need for students to complete thorough research themselves. All information should be double checked before an application is submitted.

Please note: course entry requirements do change so please check with the course provider for the latest information. Not all universities require BMAT or UKCAT.

Medical Sciences Programme

Albemarle offers a programme of support within the College to assist students in their application to medical school. This includes:

- One-to-one tutorials with a personal tutor to support and advise in the writing of the UCAS application, including the personal statement
- Assistance with the securing of an appropriate work experience placement
- A medical debating society to improve understanding of the ethical issues in medicine, including an opportunity to present a debate to the entire College
- Practise interviews with experienced tutors with coaching on how to improve
- Advice on applying for courses outside the UK (e.g. American Universities or Medical Schools in Europe)
- Coaching in the BMAT and UKCAT aptitude tests

Studying Medicine & Dentistry in Europe

Albemarle has a longstanding relationship with a number of prestigious Medical and Dental Schools throughout Europe and we have several alumni who have opted to pursue these professional degree courses at European universities – including Charles University in Prague, Cardenal Herrera University in Valencia, Spain, Iuliu Hatieganu University in Cluj, Romania amongst others.

Albemarle does not act as an agent for any of these universities so all of our students can rest assured that they will receive free and impartial advice from us as to the benefits, costs and difficulties of studying in Europe. Having seen alumni graduate and return to the UK to practice Medicine and Dentistry we definitely believe that this is a viable alternative for certain students.

What Our Students Say



Karishma Patel

A-level Grades:

Biology: A, Chemistry: A, English Literature: A.

“When I joined Albemarle I was apprehensive as I didn’t know if I could I wanted. Through dedicated teaching, encouragement and guidance from my Personal Tutor I started to believe it was possible. Although Albemarle is a small college, the friendly atmosphere and helpful staff and teachers made learning easy and enjoyable. I achieved the grades I needed but without the guidance and advice on study technique I had from the tutors at Albemarle I wouldn’t have been successful in the BMAT exam nor gained my place at Imperial Medical School.”

Karishma is currently reading Medicine at Imperial College, University of London.



Kate Daly

A-level Grades:

Biology: A, Chemistry: A, Maths: A.

“Before coming to Albemarle I was on the verge of giving up on my dream to become a Vet, and would probably have settled for doing a degree in Animal Science. The tutors at Albemarle were great and as I knew nothing about aptitude tests before attending this course, they helped me to feel much more confident and to put my mind at ease.”

Kate is currently reading Veterinary Medicine at the Royal Veterinary College.



Ali Hussain

A-level Grades:

Business Studies: A, Chemistry: B, Biology: B.

“Albemarle built my confidence and made me believe that I was actually good enough to try for a place at Dental school. After having successfully completed my A-levels at Albemarle I chose to study Dentistry in Spain as I was very impressed with the facilities at Cardinal Herrera University in Valencia and the fact that the programme is taught in English.”

Ali is currently in his 2nd year studying Dentistry at CEU in Valencia.



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