

UK DEGREE APPLICATIONS MADE EASY

MABECS *QuickGuides*



ALL YOU NEED TO KNOW ABOUT

Biological Sciences

SPECIALLY CURATED FOR YOU BY



BEFORE WE GO FURTHER...



Who is MABECS

MABECS is Malaysia's most experienced advisory service on UK degrees.
Our service is free of charge.

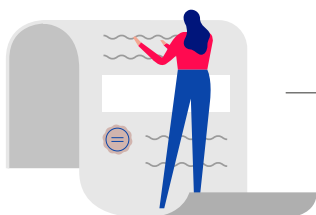


To find out more about MABECS' history and services, turn to the inside back cover.
To reach a MABECS Education Advisor, call or WhatsApp us at +603-7956 7655
or email enquiries@mabecs.com

From enquiry to successful student placement, **we take care of it all.**

1 Advice & guidance

Find guidance on the right course and university including rankings, research ratings, entry requirements, and more.



2 Application

Our experienced UK education advisors will advise you on the required documents and relevant procedures. Note that the application method is different from the postgraduate level.

3 Test Preparation & Mock Interviews

We provide assistance for LNAT, UCAT and others tests that might be required by UK universities. We also provide mock interviews for Medicine, Dentistry, Veterinary Science and Oxford & Cambridge.



4 Air tickets & accommodation

Yes, we also help to provide guidance from flight bookings, visa applications and suitable accommodations to stay in.



Study in the UK!

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Have a different set of questions about studying in the UK?

Call us* at **03-7956 7655** to reach us immediately, or
email **enquiries@mabecs.com** if you're the shy type.

*Our Education Advisors have all been educated in the UK with over
10 years of experience in counselling. They help provide first-hand
information on UK education as well as student life in the UK.



DISCLAIMER

The MABECS QuickGuides are for reference purposes only.

*Course content, entry requirements, and tuition fees could change from time to time.
You're advised to check the specific university website for the latest information.*

01



GET TO KNOW
BIOLOGICAL
SCIENCES

Introduction

Bioscience is a knowledge-based science which requires well-trained scientists with high-level laboratory and analytical skills, originality, creativity, problem solving skills, literacy, numeracy and synthesis skills.

Biological Science and Biology degrees are initially very wide in content, and are about the origins of life, how living organisms function and how they interact with the environment. They offer modules allowing you to study what interests you most and in many cases the degree structures can lead to a specialised degree, based on the knowledge you gain in the first year.



Course Organisation

Courses are available as either 3 (4 years in Scotland) full time BSc degrees, or 4 (5 years in Scotland) undergraduate Masters MSci degree. The undergraduate Masters degree's fourth year is devoted to developing and honing research skills chiefly through an extended research project focusing on research done within the research groups in the School/ faculty.

Course Content

Most courses usually share the same first year as Biology.

The first 2 years are broad based, with opportunities to specialise in the later part of the course.

There are about 153 UK institutions offering Biology or Biology related subjects at degree level. Biological Sciences or Biosciences can cover the following complex studies: Animal Biotechnology (animal health and well being), Biochemistry, Biodiversity, Bioethics, Biomedical Engineering, Biophysics, Botany, Cell Biology, Ecology, Food Science, Forensic Science, Genetics, Immunology, Microbiology, Molecular Biology, Pharmacology, Physiology, Sports & Exercise Sciences, Virology, Zoology and many more specialisations.



02

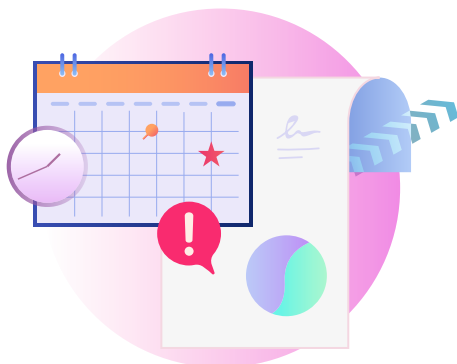


**APPLYING FOR
BIOLOGICAL
SCIENCES**

How it works

Applications for undergraduate degrees for most of the UK universities go via UCAS. You will need to register and complete a UCAS form, with payment, by the set deadline. Colleges will usually set internal deadlines for their students. With the exception of Oxford and Cambridge, the UCAS deadline for competitive universities is January 13, 2027.

The final deadline to submit a UCAS application is June 30.



Course Codes & Fees

Name of University	Course Title & UCAS Code	Course Duration	Tuition fees (£) per academic Year (2026)	Entry Requirements	Remarks
Aberdeen	BSc Biological Sciences C901	4 years full-time	Fees 2026: £24,800	A Levels: Minimum BBC – at least 2 Science or Maths subjects. IB: 32 points, with 555 in HL from 2 Science subjects.	• 22 other relevant courses available
Aberystwyth	BSc Biochemistry C700	3 years full-time	Fees 2026: £21,875	A Levels: BBB-BCC with B in Chemistry. IB 30 – 28 with 5 points in HL Chemistry	22 other relevant courses available
Anglia Ruskin	BSc Biomedical Science B940	3 years full-time	Fees 2026: £18,400	A Levels : 112 points inc Biology IB 24 points, Biology at HL required	2 other relevant courses available
Aston	BSc Biochemistry	3 years full-time	Fees 2026: £22,575	A Levels : BBB-BBC to include Biology IB: 31 with 555 in HL Chemistry and one other core science	4 other relevant courses available
Bangor	BSc Biology with Biotechnology C511	3 years full-time	Fees 2026: £20,000	A Levels: 112 – 136 UCAS points inc Biology and one other science subject preferred IB: 5 in HL Biology	40 other relevant courses available
Bath	BSc Biochemistry C700	3 years full-time	Fees 2026: £32,000	A Levels: AAB inc A in Biology and A in Chemistry IB: 36 min 6, 6, 5 in Higher Level subjects including 6 in HL Biology and Chemistry.	11 other relevant courses available
Bradford	BSc Biomedical Science C900	3 years full-time	Fees 2026: £16,890	A Levels: BBC or 112 points to inc A-Level science subject at Grade B. IB: 112 UCAS points to include HL with 6 in Chemistry or Biology	8 other relevant courses available
Birmingham	BSc Biological Sciences C100	3 years full-time	Fee 2026: £29,160	A Levels: AAB including Biology/ Human Biology and another science. IB: 32 points with 6,6,5 at HL inc Biology and one other science.	7 other relevant courses available

Name of University	Course Title & UCAS Code	Course Duration	Tuition fees (£) per academic year (2026)	Entry Requirements	Remarks
Bournemouth	BSc Biological Sciences C100	3 years full-time	Fees 2025: £19,700	A Levels: 104-120 points IB: 28-31 points	16 other relevant courses available
Brighton	BSc Biological Sciences C120	3 years full-time	Fees 2026: £18,108	A Levels: BBB - BCC points including Biology IB: 26 points. 2x HL sciences	10 other relevant courses available
Bristol	BSc Biochemistry C700	3 years full-time	Fees 2026: £33,400	A Levels: AAA including Chemistry and another core science/ maths subject IB: 36 points with 18 at HL inc. Chemistry at 6 and another core science subject at 6.	16 other relevant courses available
West of England, Bristol,	BSc Biological Sciences C110	3 years full-time	Fees 2026: £17,000	A Levels: 112 points IB: 5 in a HL Science subject	5 other relevant courses available
Brunel	BSc Biomedical Sciences C900	3 years full-time	Fees 2026: £21,795	A Levels: ABB - BBB IB: 31 points inc 5 in either HL Biology, Chemistry or Physics.	7 other relevant courses available
Cambridge	BA Natural Sciences BCFO MSci Natural Sciences	3 years full-time 4 years full-time	Fees 2026: £44,214 (+ College Fees between £12,000 to £14,950)	A Levels: A*A*A IB: 41 - 42 points with 776 at HL	Possible BSc Biological Sciences combinations include: - purely biological - biochemical/pharmacological - ecological/evolutionary physical (combining Chemistry, Physics and BSc Biology of Cells)
Cardiff	BSc Biological Sciences C100	3 years full-time	Fees 2026: £30,700	A Levels: AAB – BBB inc Biology/ Human Biology or Chemistry. IB: 31 - 34 points inc 6 in HL Bio or Chem OR 666-665 at HL inc 6 in Bio or Chem	10 other relevant courses available

Name of University	Course Title & UCAS Code	Course Duration	Tuition fees (£) per academic year (2026)	Entry Requirements	Remarks
Central Lancashire	BSc Biomedical Science B940	3 years full-time	Fees 2026: £ 18,750	A Levels: 104 - 120 points IB: 104 – 120 points with Bio or Chemistry at HL5	12 other relevant courses available
Coventry	BSc Biomedical Science B940	3 years full-time	Fees 2026: £ 19,200	A Levels: BBB with Biology IB: 32 points with Bio at HL5	10 other relevant courses available
Derby	BSc Biomedical Science C113	3 years full-time	Fees 2026: £17,500	A Levels: BBB-BBC (at least C or above in Science based subject)	10 other relevant courses available
Dundee	BSc Biological Sciences C100	3 to 4 years full-time	Fees 2026: £ 28,200	A Levels: ABB - BBB must inc Bio and Chem IB: 30 with 555 at HL incl. Biology and Chemistry	7 other relevant courses available
Durham	BSc Biological Sciences C103	3 years full-time	Fees 2025: £33,250	A Levels : AAA inc. Bio or Chem plus another science. IB: 37 with 666 at HL incl. Biology or Chemistry and another science.	7 other relevant courses available
East Anglia	BSc Biochemistry C700	3 years full-time	Fees 2026: £ 29,300	A Levels: ABB inc. B in Chem IB: 32 with 5 in HL Chemistry	15 other relevant courses available
East London	BSc Biomedical Science B940	3 years full-time	Fees 2026: £ 16,020	A Levels: UCAS points -112	15 other relevant courses available
Edinburgh	BSc Biological Sciences C100	4 years full-time	Fees 2026: £ 38,900	A Levels: AAA- ABB including Biology and Chemistry IB: IB: 37 points with 666 at HL - 32 points with 655 at HL inc Bio and Chem at HL	20 other relevant courses available
Edinburgh Napier	BSc Biological Sciences C121	4 years full-time	Fees 2026: £ 21,120	A Levels: BCC incl Bio, Chem, Phy, Applied Science IB: 28 points	5 other relevant courses available

Name of University	Course Title & UCAS Code	Course Duration	Tuition fees (£) per academic year (2026)	Entry Requirements	Remarks
Essex	BSc Biological Sciences C100	3 years full-time	Fees 2026: £ 24,360	A Levels: BBB-BBC inc Bio grade B IB: 29-30 points/ HL at 555-554 with 5 in HL Biology or Chem	21 other relevant courses available
Exeter	Biological Science C100	3 years full-time	Fees 2026: £ 31,200	A Levels: AAB - ABB inc. Bio and another science at Grade B. IB: 32 -34 points OR 665 or 655 in three HL. Must have Grade 5 in HL Bio and another science	37 other relevant courses available
Glasgow	BSc Biochemistry C700	4 years full-time	Fees 2026: £ 33,210	A Levels: AAB - BBB including Chem/ Bio IB: 34 points (655) including HL Chemistry	15 other relevant courses available
Glasgow Caledonian	BSc Biomedical Science B940	4 years full-time	Fees 2026: £ 15,700	A Levels: BCC inc 2x sciences IB: 28 points	8 other relevant courses available
Heriot Watt	BSc Biological Sciences C120	3 or 4 years full-time	Fees 2026: £ 25,808	A Levels: ABB -BBC inc. a Maths or Science subject IB: 27 points to inc 5 in a HL science subject	5 other relevant courses available
Hull	BSc Biology C100	3 years full-time	Fees 2026: £ 20,600	A Levels: BBB inc Biology	6 other relevant courses available
	BSc Biomedical Science BC99	3 years full-time		IB: 30 points with HL Biology grade 5	
Keele	BSc Biochemistry C701	3 years full-time	Fees 2026: £18,200	A Levels: ABB inc. Chemistry and one other science at grade B IB: 32 points (655) to inc HL Chem and another HL Science subject	38 other relevant courses available

SECTION 2: APPLYING FOR BIOLOGICAL SCIENCE

Name of University	Course Title & UCAS Code	Course Duration	Tuition fees (£) per academic year (2026)	Entry Requirements	Remarks
Kent	BSc Biochemistry C700	3 years full-time	Fees 2026: £23,500	A Levels: BBB inc B in Chem and Bio IB: 30 points in the IB Diploma or 120 UCAS Tariff points including HL Biology AND HL Chemistry at 5	12 other relevant courses available
Kingston London	BSc Biological Sciences C111	3 years full-time	Fees 2026: £ 19,200	A Levels: 112- 128 points including Biology IB: 112-128 UCAS points	19 other relevant courses available
Lancaster	BSc Biology	3 years full-time	Fees 2026: £30,770	A Levels: AAB 2 science subjects from Biology, Chemistry, Computing, Environmental Science, Geography, Geology, Human Biology, Mathematics, Physics or Psychology. IB: 35 points with 16 points from HL inc 6,6 in two science subjects	7 other relevant courses available
Leeds	BSc Biological Sciences C701	3 years full-time	Fees 2026: £ 32,750	A Levels: AAB inc Bio or Chem and another science IB: BSc: 6,6,5 at higher level including Biology or Chemistry and another science subject	7 other relevant courses available
Leeds Beckett	BSc Biomedical Sciences B900	3 years full-time	Fees 2026: £ 16,840	A Levels: 112 points IB: 112 points	
Leicester	BSc Biological Sciences C100	3 years full-time	Fees 2026: £ 25,100	A Levels: ABB inc two relevant science subjects from Bio, Chem, Physics, Psychology or Maths. IB: 30 points to inc grade 5 and 6 in at least two relevant HL science subjects	30 other relevant courses available

SECTION 2: APPLYING FOR BIOLOGICAL SCIENCE

Name of University	Course Title & UCAS Code	Course Duration	Tuition fees (£) per academic year (2026)	Entry Requirements	Remarks
Lincoln	BSc Biomedical Science B940	3 years full-time	Fees 2027: £ 18,800	A Levels/ IB: 104-112 UCAS points with 40 from Biology or Chemistry	3 other relevant courses available
Liverpool	BSc Biological Sciences C100	3 years full-time	Fees 2026: £32,000	A Levels: ABB inc Bio and Chem IB: 32 points inc 6 in HL Biology and 5 in another HL subject	6 other relevant courses available
Liverpool John Moores	BSc Biomedical Science B940	3 years full-time	Fees 2026: £ 18,250	A Levels: BBC IB: To include relevant HL subject	13 other relevant courses available
London Imperial College	BSc Biological Sciences C100	3 years full-time	Fees 2026: £45,500	A Levels: AAA inc A in Biology, A in Chemistry/ Maths or Physics and A in a third subject IB: 38 points with 6 in HL Biology and 6 in HL Chemistry, Maths or Physics.	14 other relevant courses available
London King's College	BSc Biochemistry C700	3 years full-time	Fees 2026: £38,300	A Levels: AAA inc. Chem & Bio IB: 36 points with 666 HL including Chem/ Bio	7 other relevant courses available
London Metropolitan	BSc Biochemistry C700	3 years full-time	Fees 2026: £ 19,500	A Levels: 96 - 112 points (min C in Bio and Chem) IB: 24 points	5 other relevant courses available
London Queen Mary	BSc Biology C100	3 years full-time	Fees 2026: £32,950	A Levels: ABB inc Bio IB: 32 points inc 655 at HL with 6 in Bio	8 other relevant courses available
London Royal Holloway	BSc Biomedical Sciences C501	3 years full-time	Fees 2026: £ 29,900	A Levels: ABB- BBB inc Bio plus a pass in practical element IB: 32 points with 655 at HL inc Bio	16 other relevant courses available
London South Bank	Bioscience C110	3 years full-time	Fees 2026: £17,400	A Levels: BCC incl Biology and another science subjects	2 other relevant courses available

Name of University	Course Title & UCAS Code	Course Duration	Tuition fees (£) per academic year (2026)	Entry Requirements	Remarks
London UCL	BSc Biological Sciences C900	3 years full-time	Fees 2026: £ 42,700	A Levels: AAA inc Bio plus one from Chem, Maths or Phys IB: 38 points with 18 pts at HL inc. Bio at 6	4 other relevant courses available
Manchester	BSc Biology C100	3 years full-time	Fees 2026: £36,200	A Levels: AAA–AAB, including 2 core sciences IB: 35-36 points. HL 665 - 666 including 2 sciences normally Biology & Chemistry	8 other relevant courses available
Manchester Met	BSc Biology C101	3 years full-time	Fees 2026: £ 21,500	A Levels: 104-112 UCAS points IB: 26 points inc. HL5 in Biology	20 other relevant courses available
Middlesex	BSc Biomedical Science	3 years full-time	Fees 2026: £17,200	A Levels 112 -128 UCAS points A Level – BBB -BBC incl C or above in 2 science subjects	5 other relevant courses available
Newcastle	BSc Biology C100	3 years full-time	Fees 2026: £31,500	A Levels: ABB including Biology and another core science IB: 32 points with HL Biology at 6	3 other relevant courses available
Northumbria	BSc Biology C100	3 years full-time	Fees 2026: £ 21,500	A Levels: 96-112 UCAS points	1 other relevant courses available
Nottingham	BSc Biology C100	3 years full-time	Fees 2026: £ 33,000	A Levels: AAB with biology and a second science IB: 34 points (665) inc. 5 or 6 at HL in Biology and a second science.	12 other relevant courses available
Nottingham Trent	BSc Biological Sciences 350B	3 years full-time	Fees 2026: £ 17,950	A Levels: (incl Bio) 112 points	14 other relevant courses available
Oxford	BSc Biology C100	3 (BA) or 4 (MBiol) years full-time	Fees 2026: £62,820	A Levels: A*AA in Bio and another core science IB: 39 (including core points) in Biology and either Chemistry, Physics or Mathematics are required with 7 in HL Mathematics or a science	3 other relevant courses available

Name of University	Course Title & UCAS Code	Course Duration	Tuition fees (£) per academic year (2026)	Entry Requirements	Remarks
Oxford Brookes	BSc Biological Sciences C900	3 years full-time	Fees 2026: £18,250	A Levels: BCC-ABB / 104-128 points IB: 29 points	8 other relevant courses available
Plymouth	BSc Biological Sciences C100	3 years full-time	Fees 2026: £19,200	A Levels: 104 points IB: 28 - 32 points	24 other relevant courses available
Portsmouth	BSc Biology C100	3 years full-time	Fees 2026: £ 19,950	A Levels: BBB – BBC inc Biology IB: 25 points	7 other relevant courses available
Queen's Belfast	BSc Biological Sciences C100	3 years full-time	Fees 2026: £ 26,600	A Levels: ABB – BBB, Biology & one from core science (Chem preferred) IB: 32 points inc. 655 including Biology at HL.	8 other relevant courses available
Reading	BSc Biological Sciences C100	3 years full-time	Fees 2026: £ 30,650	A Levels: ABB - BBB inc Grade B in A level Biology and a second science IB: 32 - 30 points inc. 5 in HL Biology and in a second science subject at HL	28 other relevant courses available
Salford	BSc Biochemistry C700	3 years full-time	Fees 2027: £ 18,600	A Levels: 104-112 tariff points inc Biology and Chemistry at C IB: 30 points	10 other relevant courses available
Sheffield	BSc Biochemistry C700	3 years full-time	Fees 2026: £ 32,100	A Levels: AAB to include Chem and second science IB: 34 points. 2 HL Science at 65, (including Chemistry)	4 other relevant courses available
Sheffield Hallam	BSc Biology C100	3 years full-time	Fees 2026: £ 18,000	A Levels: BBB-BBC incl C in Bio	7 other relevant courses available
Southampton	BSc Biochemistry C700	3 years full-time	Fees 2026: £ 32,000	A Levels: ABB including Chem + extra science IB: 34 points, 17 at HL inc 5/6 for HL Chemistry and 1 Science	5 other relevant courses available

Name of University	Course Title & UCAS Code	Course Duration	Tuition fees (£) per academic year (2026)	Entry Requirements	Remarks
South Wales	BSc Biology C100	3 years full-time	Fees 2026 : £ 17,200	A Levels: CCC incl Bio IB: 29 points inc. Bio at HL	8 other relevant courses available
St Andrews	BSc Biochemistry C700	4 years full-time	Fees 2026: £ 33,250	A Levels: AAB - ABB inc Biology & Chemistry IB: 36 points inc HL 665-655 from Biology (HL6- HL6) and Chemistry at (HL6-HL5)	15 other relevant courses available
Stirling	BSc Biology C100	4 years full-time	Fees 2026: £ 32,700	A Levels: BBB IB: 28 points	3 other relevant courses available
Strathclyde	BSc Biochemistry C720	4 years full-time	Fees 2026: £ 29,350	A Levels: BBB including Chem & Biology IB: 30 (Year 1 entry)/ 30 (Year 2 entry)	18 other relevant courses available
Surrey	BSc Biological Sciences 7C53	3 years full-time	Fees 2026: £ 27,000	A Levels: ABB-BBB IB: 33-32 points inc. Chemistry at HL	19 other relevant courses available
Sussex	BSc Biochemistry C700	3 years full-time	Fees 2026: £27,300	A Levels: ABB with Chem at B IB: 32 points inc. HL Chem at 5	7 other relevant courses available
Swansea	BSc Biochemistry C700	3 years full-time	Fees 2026: £ 23,900	A Levels: AAB – BCC IB: 32 points incl HL in Chem, plus one other science subject	7 other relevant courses available
Teesside	BSc Biological Sciences C100	3 years full-time	Fees 2026: £ 17,000	A Levels: 96 – 112 UCAS points	18 other relevant courses available
Warwick	BSc Biological Sciences C100	3 years full-time	Fees 2026: £ 35,530	A Levels: AAB including Biology and a second Science (e.g. Chemistry, Physics, Maths, Applied Science, Environmental Science, Statistics, Geology, or Geography) or AAA including Biology. IB: 34 including 5 in HL Biology and HL	10 other relevant courses available

Name of University	Course Title & UCAS Code	Course Duration	Tuition fees (£) per academic year (2026)	Entry Requirements	Remarks
				Chemistry, Physics, Maths or Geography or 36 including 5 in HL Biology.	
Westminster	Biological Science C900	3 years full-time	Fees 2026: £ 17,600	A Levels: CCC IB: 26 points	8 other relevant courses available
York	BSc Biochemistry C700	3 years full-time	Fees 2026: £ 32,350	A Levels: AAB incl A in Chem and a second science IB: 35 points incl 6 in HL Chem and 6 in HL core science	• 12 other relevant courses available

Entry Requirements

Grades A*AA–BCC. Universities are looking for 3 A Levels subjects from Biology and/or Chemistry usually required/preferred – depending on course of choice. Other additional favoured science subjects are Mathematics/Physics.

Selectors' Attitude

Your UCAS application is always considered as a whole; taking into account your qualifications, personal statement and reference.

Personal Statement

Need to demonstrate the following:

- Enthusiasm for science and nature- An interest in living organisms at cellular or molecular level and how they interact with each other and their environment
- Enjoy doing experiments and research
- Ability to work in a team

UCAS has implemented a system called the UCAS Similarity Detection Service to verify the authenticity of Personal Statements. If significant amounts of similarities are detected and the Verification staff decides to flag a personal statement, the university and the applicant will be notified via email by UCAS.

03



LOOKING AHEAD

Career Path

- **Lab-based careers**

Careers in universities, pharmaceutical companies and hospitals, in either research or clinical capacities
e.g. Microbiologist, Forensic scientist, Hospital lab technician

- **Science careers outside the lab**

Careers in field-work, conservation, journalism/public education
e.g. Ecologist, Marine Biologist, Medical writer, Journalist

- **Careers outside the sciences**

Life sciences degrees offer a broad variety of transferable skills
e.g. Management, Marketing, PR and Consulting

- **Research**

The life blood of Science, enlarges existing knowledge and stimulates growth of new branches



“How can MABECS help me?”



If all that information is making you feel overwhelmed, don't worry. You're not alone. Countless students have felt the same way and they've found it helpful to consult MABECS for their UK degree applications. For an overview of our services, check out the Inside Front Cover page.

Here is how your MABECS Education Advisor can help you in detail:

1

BEFORE APPLYING

MABECS provides detailed information on:

- UK universities' environment, fees, and facilities
- course structure, content and specialisation
- entry requirements and university standards
- specific university's research ratings and teaching quality assessments



We can also recommend suitable and relevant universities based on your academic results and preferences.

3

PRE-DEPARTURE HELP

MABECS provides guidance on:

- visa applications
- accommodation arrangements
- flight bookings

2

APPLICATION

MABECS provides detailed information on:

- undergraduate degree application explained from start to end
- personal guidance for your Personal Statement
- mock interviews
- monitoring the progress of your application
- providing advice at stages where important decisions need to be made
- being the intermediary (middle person) between you and universities if our assistance is required
- counselling sessions with visiting UK admissions tutors and university representatives
- IELTS registration with the British Council

About Us

MABECS was set up in 1985 to assist students in Malaysia to find suitable places at universities in the United Kingdom.

Since 1985, students we have counselled have successfully enrolled in top UK universities – both at undergraduate and postgraduate levels.

Whether you're an individual student seeking counselling for your UK degree application, or an education institution hoping to achieve the same for your pre-university students, MABECS is here to help.



Visit our website at www.mabecs.com for a quick overview of how MABECS helps students from start to end of their UK degree application process. You'll also find many helpful articles on studying in the UK, including real student stories!

UK degree applications made easy

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Monday to Friday:
9:30am to 4:30pm

**Saturdays, Sundays and public
holidays:** Closed



UK degree applications made easy.

We take care of everything in your UK degree application with your cooperation - free of charge.



Student-centered

Our strong student-centered approach to counselling, means that we give students the fullest possible information on all available options, to help them make sensible decisions.



Free Consultation

Advice, information and assistance with applications, are given free of charge and our Education Advisors are always ready to sort out any problems that may arise, and to brief you on preparations for travel to the UK.



Accessible

Our friendly multi-racial, open-access office, can be easily reached by public transport, and no appointment is necessary to drop in and browse through the reference library, talk to an Education Advisor, or complete and send an application.