

Postgraduate Admissions Statement for



PhD Aerospace Engineering

This Admissions Statement applies to applications submitted for entry to the programme between 1 October 2021 and 30 September 2022.

It should be read in association with the [University Admissions Principles and Procedures](#) for Postgraduate programmes, the relevant [prospectus entry](#) and general [application guidance](#).

Admissions criteria

Academic and English language requirements	The academic and English language requirements for this programme are displayed on the Postgraduate Prospectus For information on international equivalent qualifications, please refer to our International Office website .
Non-standard applications	Unfortunately, we are unable to accept non-standard applications for this programme. Applicants must meet the entry requirements stated above.

Application process

Online application form

Applicants should complete the online application form, uploading all required documents directly. Further information is available on our [guidance for online applications page](#)

Applications will not be considered until **all** required documents have been uploaded.

Required and optional documents

✓	References	We require two academic references. References should comply with our standard requirements outlined on our guidance pages .
✓	Degree certificate(s) and academic transcripts	From first and subsequent degrees. Degree certificates and transcripts should comply with our standard requirements outlined on our guidance pages .
✓	Personal statement	Personal statements should highlight the motivation for applying for the course, and any relevant experience and/or skills.
✓	English language certificates/other evidence	Evidence of meeting the English language profile as stated on the Postgraduate Prospectus and specified by the University English Language Requirements Policy
✓	Curriculum Vitae (CV)	CVs might include details of other relevant work experience and qualifications to support an application.
✓	Research Statement:	The primary requirement for the research statement is to define and situate your research within an academic/disciplinary context. You should remember that people in the academic community are the primary audience/readership for postgraduate research. This means that you will need to identify: 1. The research questions or problems that you intend to address;

		2.The research context for your project/programme of work; 3.The methods you think you will use to pursue the key questions.
✓	Research Training Statement	Applicants are welcome to provide details of any relevant qualifications or training required to assist with their application.

Selection process

Assessment of applications

All applicants are considered in line with the University's [Admissions Principles and Procedures Policy](#)

Once a complete application has been submitted with all required supporting documents, it is considered by at least two members of staff using the following criteria:

- Performance in undergraduate degree and postgraduate degrees
- Research statement
- English language ability (where applicable)
- References
- Personal statement

Interviews

Interviews may form part of the selection process.

The purpose of the interview is to assess whether the applicant has the necessary skills and capabilities to pursue the chosen postgraduate programme, and whether the programme is appropriate to the applicant's interests and aspirations.

If required, interviewees based overseas will normally be interviewed by telephone or video call.

Decisions

Applicants will be notified by email when a decision has been made and decision letters will be available to view and print by logging into the application. If there is a deadline by which applicants must accept an offer of admission or pay a deposit, this will be stated in the offer letter.

Offers

Offers will typically be made in line with the academic requirements set out above.

Offers made may be conditional or unconditional. An unconditional offer will be made to applicants who have already met the conditions and provided evidence that conditions have been met. Where academic or language requirements have not yet been fulfilled, applicants will receive a conditional offer outlining the requirements that must be met.

Results deadline

Applicants who receive a conditional offer will be required to submit all final results to meet their offer conditions by **the date on their offer letter**. Offer holders who will be unable to provide their final results by this date should email came-pgr-admissions@bristol.ac.uk to notify the admissions team as soon as possible.

Deferrals

This programme does not normally allow deferrals unless there are exceptional circumstances. Please contact came-pgr-admissions@bristol.ac.uk if you would like to discuss the possibility of deferring your start date.

Additional information

Extenuating circumstances

If your education has been significantly disrupted through health or personal problems, disability or specific difficulties within your studies, you can submit an [extenuating circumstances](#) form as part of your application.

The information provided will be treated confidentially and will help us to assess your academic performance fairly considering your circumstances.

Academic Technology Approval Scheme (ATAS)

International students and researchers (apart from exempt nationalities) who are subject to UK immigration control will be required to apply for an Academic Technology Approval Scheme (ATAS) certificate to study this programme. For further details see www.gov.uk/guidance/academic-technology-approval-scheme.

Visa

International students coming to the UK to study full-time may need to apply for a student visa. Guidance is available on the [University website](#).

Fees and Deposits

Fees

Annual tuition fee are available on the relevant [prospectus entry](#) for this programme.

Deposits

Deposits are not required for this programme.

Sponsored Students

Sponsored students will need to upload a copy of their sponsorship letter to the online application.