

Bayesian Statistics for the Social Sciences (Methodology in the Social Sciences)

Students who did not obtain their previous degree(s) at an institution of the Flemish Community should submit an application via the Admissions Office:
<https://www.kuleuven.be/english/application/> .

You can find a list of core documents, which should be submitted with every application, here:
<https://www.kuleuven.be/english/application/requesteddocuments> .

Diploma requirements

Language requirements

Additional requirements

Additional information

To apply for the Master of Science in Statistics, candidates should (have) successfully obtain(ed) an academic bachelor's degree with at least two courses in introductory statistics. All applicants must prove their proficiency in English. The accepted English proficiency tests are:- TOEFL iBT: minimum overall score of 94, with minimum subscores of 19 for Reading, 18 for Listening, 19 for Speaking and 21 for Writing- IELTS Academic test: minimum overall score of 7.0, with minimum subscores of 6.5 for Reading, 6.0 for Listening, 6.0 for Speaking and 6.0 for Writing- Advanced or Proficiency Cambridge Certificates: minimum score of 185, with at least 176 for reading and 169 for listening, speaking and writing. The following applicants are exempted from submitting an English proficiency certificate:- Applicants who have obtained a previous university degree taught in English in. Their diploma and transcripts suffice, provided they confirm that the entire university study was completely taught in English in one of the previous countries.- Applicants who have obtained a Belgian diploma. Absolutely no other diplomas will be accepted as evidence even if the applicant has followed an exclusively English-taught programme. An English version (or translation) of the course description of the statistical, mathematical and otherwise quantitative courses followed during your prior higher education. For each of these courses, you should provide a brief description of the objectives, the main topics treated, the workload per course unit and the course materials used. If your university provides these descriptions online or via a syllabus, you can copy-paste these descriptions. A GMAT GRE test result is to be included in the application. For the GMAT a minimum score of 50 on the quantitative part and an overall score of 600 is required. Alternatively, a GRE can be submitted with a minimum score of 164 on quantitative reasoning and 152 on verbal reasoning.

The admission committee may propose to discuss an application with an applicant via a brief skype interview.

Reference

[Medical Statistics at a Glance](#)

[Health Psychology: Theory, Research and Practice](#)