

Actuarial Society of South Africa – Student Admissions

The Student Admissions Committee will, subject to its discretion, admit as student members of the Actuarial Society applicants who satisfy the academic requirements outlined below:

For admission as a Student Member of the Actuarial Society of South Africa a person must have passed either Mathematics II or Mathematical Statistics II (on the mainstream – Bachelor's degree – level, rather than any ancillary or Diploma level) through a (SAQA) recognised university, and have met at least one of the following minimum performance requirements:

- A Bachelor's degree with a major in Actuarial Science, including courses equivalent to at least 6 of the 7 A100 and A200 level subjects of the Actuarial Society, from a university with full Level 2 accreditation from the Actuarial Society; or
- An Honours (or equivalent four-year) degree in Actuarial Science, including a course equivalent to Subject A311 of the Actuarial Society, from a university with Level 3 accreditation from the Actuarial Society; or
- Have reached the standard required for an exemption from any of the A200 examinations at a university with Level 2 accreditation from the Actuarial Society; or
- A pass in Subject A211 (which may be written as a non-member of the Actuarial Society); or
- A pass in an A200-equivalent examination of the Institute and Faculty of Actuaries; or
- At least 65% for Mathematics II/III or Mathematical Statistics II/III; or
- At least 70% for Mathematics I.

Note: Where a minimum mark is specified for a particular subject this refers to the average mark for all modules which constitute that subject.

September 2019