
University of Pretoria Yearbook 2019

BAHons Augmentative and Alternative Communication (01242132)

Minimum duration of study 1 year

Total credits 120

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Programme information

This programme is offered over a period of one year through a technology-enhanced mode with a number of meetings on campus.

Students applying for the programme need to have a relevant three-year bachelor's degree to qualify for admission.

All students need to be working in the field of severe disability.

All students need to have consistent email and internet access from the place of their residence.

Closing date for applications: 30 November annually.

Admission requirements

- Students applying for the programme, need to have a relevant three-year bachelor's degree to qualify for admission.
- All students need to be working in the field of severe disability.
- All students need to have consistent email and internet access from the place of their residence.
- A limited number of students are admitted to this programme. Prospective students must meet the selection criteria.

Curriculum: Final year

Minimum credits: 120

Core modules

[AAC assessment procedures 702](#) (AAK 702) - Credits: 20.00

[Communication technology 703](#) (AAK 703) - Credits: 15.00

[Implementation of Augmentative and Alternative Communication in children 715](#) (AAK 715) - Credits: 25.00

[Research report: AAC 717](#) (AAK 717) - Credits: 30.00

[Introduction to severe disabilities and AAC symbol systems 718](#) (AAK 718) - Credits: 30.00

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