

### 3.1.1. MMil in Military Science (Research)

This degree is interdisciplinary, with a broad focus on military and defence-related topics.

#### Admission Requirements

A BMilHons degree, or a degree in a cognate discipline, with a final average mark of 60%. If you do not possess a BMilHons, you may be requested *to undertake guided reading before you are admitted to the programme*.

#### Duration of Programme

This MMil programme runs over two years on a part-time basis.

#### Programme Structure

The degree comprises two phases:

- (1) the successful completion of the module 'Interdisciplinary research methodology' and the successful defence of a research proposal; and
- (2) the completion of a thesis on a military-related topic as well as the submission of a journal article on the same topic.

#### Programme Contents

Compulsory for all candidates:

- Interdisciplinary research methodology (30)
- Thesis (150)

## **3. Master's degrees**

### **3.1. Master of Military Science (MMil)**

To apply for this degree, you have to possess one of the following:

- a BMilHons degree at Stellenbosch University, or any other honours degree approved by Senate for this purpose;
- upon written request, you have been allowed by Senate (or the Executive Committee acting on Senate's behalf) to register for the MMil programme;
- an approved research curriculum and/or advanced study of at least one year (after having obtained the above-mentioned honours degree) at Stellenbosch University or any other institution approved by Senate; and
- submission of a satisfactory thesis.

## Disclaimer:

The content above comes from the 2024 Military Sciences Yearbook. Make sure to consult the full *Military Sciences* to see this extract in context and to check if there have been any changes. Take special note of additional information in the yearbook under section **2. *General provisions for postgraduate programmes.***