

## University of Pretoria Yearbook 2022

# BScHons (Chemistry) (02240123)

**Department** Chemistry

Minimum duration of

study

1 year

Total credits 135

NQF level 08

### Admission requirements

1. Relevant BSc degree

2. A weighted average of at least 60% for chemistry modules at final-year level

Note: Additional modules may be required in order to reach the desired level of competency



#### Curriculum: Final year

Minimum credits: 135

Students must choose any two of the three research modules: CMY 718, CMY 719, CMY 731.

#### **Core modules**

Analytical chemistry A 706 (CMY 706) - Credits: 10.00 Analytical chemistry B 707 (CMY 707) - Credits: 10.00 Organic chemistry A 708 (CMY 708) - Credits: 10.00 Organic chemistry B 709 (CMY 709) - Credits: 10.00 Inorganic chemistry A 714 (CMY 714) - Credits: 10.00 Inorganic chemistry B 715 (CMY 715) - Credits: 10.00 Physical chemistry B 716 (CMY 716) - Credits: 10.00 Physical chemistry B 717 (CMY 717) - Credits: 10.00

Research: Organic/inorganic project 718 (CMY 718) - Credits: 20.00 Research: Physical/analytical project 719 (CMY 719) - Credits: 20.00 Advanced practical techniques 730 (CMY 730) - Credits: 15.00 Research: Chemistry education 731 (CMY 731) - Credits: 20.00

The regulations and rules for the degrees published here are subject to change and may be amended after the publication of this information.

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