

MASTER OF SCIENCE IN CHEMICAL SCIENCES (3823)

B.356 ADMISSION

Unless Senate decides otherwise and subject to Rule A.2.4, candidates will be required to meet the following criteria to be enrolled for the degree: **Master of Science - MSc (Chemical Sciences)**

B.356.1 Participants admitted into the programme should be in possession of an Honours degree with an average of 60% in Chemistry or relevant subject/field.

B.356.2 Departmental approval is subject to the availability of a suitable supervisor.

B.357 SELECTION

As only a limited number of students can be admitted to the programme, applicants will be subject to a selection procedure.

B.358 DURATION

Unless Senate decides otherwise, the minimum duration of the curriculum for full-time students shall be one year and two years for part-time students.

B.359 CURRICULUM

Module Name	Alpha Code	Cred
Compulsory		
1st Enrolment Code		
Chemistry MastersThesis 801	CHE801	
2nd Enrolment Code		
Chemistry MastersThesis 802	CHE802	180
	TOTAL	180

B.360 ASSESSMENT

Assessment is governed by Rule A.5 as stipulated in the University Calendar: General Information Part 1.

B.361 PROGRESS RULES

Registration for the following year of study will be recommended by the supervisor if in his/her opinion adequate progress has been made during the current year.

B.362 RENEWAL OF REGISTRATION

The renewal of registration will be governed by the Rule A.4, as stipulated in the University Calendar: General Information Part 1.

B.363 SPECIAL REQUIREMENTS FOR THE PROGRAMME

B.363.1 A thesis dealing with an original research topic must be presented.

B.363.2 Coursework may be included, as recommended by the Post-graduate Committee of the department, as a component of the programme when deemed necessary.

B.363.3 Modules may not be repeated at Masters Level if completed at Honours level.