

## **MASTER OF SCIENCE IN BIODIVERSITY AND CONSERVATION BIOLOGY (3824)**

### **B.332 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 (Biodiversity and Conservation Biology)**

**B.332.1** A student must have obtained an appropriate Honours degree.

**B.332.2.** Departmental approval is subject to the availability of a suitable supervisor.

### **B.333 SELECTION**

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

### **B.334 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.335 CURRICULUM**

<b>Module Name</b>	<b>Alpha Code</b>	<b>Cred</b>
<b>Compulsory</b>		
<b>1st Enrolment Code</b>		
Biodiversity Masters Thesis 801	BCB801	
<b>2nd Enrolment Code</b>		180
Biodiversity Masters Thesis 802	BCB802	
	<b>TOTAL</b>	<b>180</b>

### **B.336 ASSESSMENT**

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

### **B.337 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.338 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.339 SPECIAL REQUIREMENTS FOR THE PROGRAMME**

**B.339.1** A thesis dealing with an original research topic must be presented.

**B.339.2** Coursework may be included, as recommended by the Post-graduate Committee of the department, as a component of the programme when deemed necessary.