

# University of Pretoria Yearbook 2021

## South African flora and vegetation 251 (BOT 251)

<b>Qualification</b>	Undergraduate
<b>Faculty</b>	<a href="#">Faculty of Natural and Agricultural Sciences</a>
<b>Module credits</b>	12.00
<b>NQF Level</b>	06
<b>Programmes</b>	<a href="#">BEd Senior Phase and Further Education and Training Teaching</a>
	<a href="#">BSc Biochemistry</a>
	<a href="#">BSc Biotechnology</a>
	<a href="#">BSc Chemistry</a>
	<a href="#">BSc Ecology</a>
	<a href="#">BSc Entomology</a>
	<a href="#">BSc Genetics</a>
	<a href="#">BSc Geography and Environmental Science</a>
	<a href="#">BSc Microbiology</a>
	<a href="#">BSc Plant Science</a>
	<a href="#">BSc Zoology</a>
	<a href="#">BScAgric Applied Plant and Soil Sciences</a>
<b>Service modules</b>	Faculty of Education
<b>Prerequisites</b>	BOT 161
<b>Contact time</b>	1 practical per week, 2 lectures per week
<b>Language of tuition</b>	Module is presented in English
<b>Department</b>	Department of Plant and Soil Sciences
<b>Period of presentation</b>	Semester 1

### Module content

Origin and affinity of South African flora and vegetation types; principles of plant geography; plant diversity in southern Africa; characteristics, environments and vegetation of South African biomes and associated key ecological processes; centre of plant endemism; rare and threatened plant species; biodiversity conservation and ecosystem management; invasion biology; conservation status of South African vegetation types.

The information published here is subject to change and may be amended after the publication of this information. The



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