

**EB10.4.1 Purpose of the qualification**

The purpose of the Bachelor of Science Honours in Quantity Surveying is to provide students with the necessary professional attributes, project management skills and Quantity Surveying competencies, which would allow them to successfully fulfil the requirements of registration with the SACQSP as a professional Quantity Surveyor.

**EB8.10.4.2 Qualification outcomes and assessment criteria.**

- Analyse and solve problems related to the built environment
- Deal with commercial, entrepreneurial and management issues
- Communication effectively on all matters to which their skills and competencies have been applied
- Use and apply information technology
- Interpret and apply legal principles within the context of the built environment
- Execute tasks requiring numerical and quantification expertise
- Conduct research within the context of the built environment, including consideration for inter-disciplinary aspects
- Apply knowledge of technology within the context of the built environment.

**EB8.10.4.3 Admission requirements and selection criteria**

The minimum entry requirement is a BSc (Construction) or NQF level 7 equivalent.

**EB8.10.4.4 Conferment of degree**

One year full-time.

**EB8.10.4.5 Curriculum**

CODE	MODULE	CODE	MODULE
<b>First year</b>			
Year Modules		Year Modules	
ADQ8X00	Advanced Descriptive Quantification	PLE8X00	Property Law and Economics
CLA8X00	Construction Law & Contract Administration	QMS8X00	Strategic Management
CMP8X00	Construction Project Management	QRP8X00	Research Report: Quantity Surveying
CPP8X00	Professional Practice	SCI8X00	Sustainable Construction and Innovation
ICC8X00	International Construction		