

## University of Pretoria Yearbook 2021

## Building drawings 121 (BOU 121)

FacultyFaculty of Engineering, Built Environment and Information TechnologyModule credits6.00NQF Level05PrerequisitesNo prerequisites.Language of tuitionModule is presented in EnglishDepartmentConstruction EconomicsPeriod of presentationSemester 2	Qualification	Undergraduate
NQF Level05PrerequisitesNo prerequisites.Language of tuitionModule is presented in EnglishDepartmentConstruction Economics	Faculty	Faculty of Engineering, Built Environment and Information Technology
Prerequisites No prerequisites.   Language of tuition Module is presented in English   Department Construction Economics	Module credits	6.00
Language of tuitionModule is presented in EnglishDepartmentConstruction Economics	NQF Level	05
Department Construction Economics	Prerequisites	No prerequisites.
	Language of tuition	Module is presented in English
Period of presentation Semester 2	Department	Construction Economics
	Period of presentation	Semester 2

## Module content

Broadens the vocabulary of the technical language from BOU 111. Students are introduced to other aspects of the building industry that include the following topics: topography; symbols; ergonomic design principles; orientation of buildings; perspective drawings; waterproofing and dampcourse applications.

The information published here is subject to change and may be amended after the publication of this information. The **General Regulations (G Regulations)** apply to all faculties of the University of Pretoria. It is expected of students to familiarise themselves well with these regulations as well as with the information contained in the **General Rules** section. Ignorance concerning these regulations and rules will not be accepted as an excuse for any transgression.