



University of Pretoria Yearbook 2016

Timber design 779 (SIN 779)

Qualification	Postgraduate
Faculty	Faculty of Engineering, Built Environment and Information Technology
Module content	A research term paper will be prepared. Timber properties, grading, treatment, structural form, element design and bracing of structures. Analysis of I-beams, composite beams, frames and connections. Research project.
Module credits	24.00
Programmes	BEngHons Structural Engineering BScHons Applied Science Applied Science: Structures
Prerequisites	No prerequisites.
Contact time	40 Contact hours
Language of tuition	English
Academic organisation	Civil Eng
Period of presentation	Year

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