

University of Pretoria Yearbook 2022

Model-based control laboratory 732 (CML 732)

FacultyFaculty of Engineering, Built Environment and Information TechnologyModule credits32.00NQF Level08ProgrammesBEngHons Control Engineering	Qualification	Postgraduate
NQF Level08ProgrammesBEngHons Control Engineering	Faculty	Faculty of Engineering, Built Environment and Information Technology
Programmes BEngHons Control Engineering	Module credits	32.00
	NQF Level	08
	Programmes	BEngHons Control Engineering
Prerequisites Admission to relevant programme.	Prerequisites	Admission to relevant programme.
Contact time12 contact hours per semester	Contact time	12 contact hours per semester
Language of tuition Module is presented in English	Language of tuition	Module is presented in English
Department Chemical Engineering	Department	Chemical Engineering
Period of presentation Semester 1 or Semester 2	Period of presentation	Semester 1 or Semester 2

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