



University of Pretoria Yearbook 2019

Contingencies 353 (IAS 353)

Qualification	Undergraduate
Faculty	Faculty of Natural and Agricultural Sciences
Module content	Annuities and assurances involving one or two lives, life tables, Calculating premiums and reserves allowing for fixed or variable benefits and premiums, competing risks, profit testing.
Module credits	18.00
Programmes	BSc Actuarial and Financial Mathematics
Prerequisites	IAS 382, WST 312
Contact time	1 practical per week, 2 lectures per week
Language of tuition	Module is presented in English
Department	Actuarial Science
Period of presentation	Semester 2

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