

University of Pretoria Yearbook 2016

Methodology of Physics and Chemistry 333 (JMN 333)

Qualification	Undergraduate
Faculty	Faculty of Education
Module credits	6.00
Prerequisites	No prerequisites.
Contact time	2 lectures per week
Language of tuition	Double Medium
Academic organisation	Science, Maths + Techno Ed
Period of presentation	Semester 2

Module content

Theoretical underpinnings of Physics and Chemistry, concepts specific to Physics and Chemistry; teaching Physics and Chemistry in the South African context; assessment in Physics and Chemistry in the FET phase; reflective practice in Physics and Chemistry education; analysis of curriculum and policy documents; lesson and activity design in Physics and Chemistry teaching.

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