



University of Pretoria Yearbook 2022

Additional chemistry 1 111 (JPO 111)

Qualification Undergraduate

Faculty [Faculty of Engineering, Built Environment and Information Technology](#)

Module credits 8.00

NQF Level 05

Programmes [BEng \(Chemical Engineering\) ENGAGE](#)

[BEng \(Civil Engineering\) ENGAGE](#)

[BEng \(Electrical Engineering\) ENGAGE](#)

[BEng \(Electronic Engineering\) ENGAGE](#)

[BEng \(Metallurgical Engineering\) ENGAGE](#)

[BEng \(Mining Engineering\) ENGAGE](#)

Prerequisites No prerequisites.

Contact time 1 lecture per week, 3 tutorials per week, Foundation Course

Language of tuition Module is presented in English

Department EBIT Deans Office

Period of presentation Semester 1

Module content

Background knowledge, problem-solving skills, conceptual understanding and chemical reasoning skills required by CHM 171/172.

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