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VUT: Master of Engineering in Energy Efficiency (MEng (Energy Efficiency))

The purpose of the structured Master of Engineering (Energy Efficiency) degree is to educate students qualifying from undergraduate programmes with specialised knowledge and skills in the field of Energy Efficiency to enable them to engage at a high level in personal intellectual growth, gainful economic activity and contributions beneficial to local society and the international society. This program is unique in the field of energy efficiency for the social economic area and that it is a structured masters and promotes the social constructivist approach to teaching, learning, assessment and research which is embedded in VUT's approach to higher education studies. Students will learn to manage, analyse problems and determine different scenario outcomes and gain experience in energy efficiency. These advanced skills will prepare students for applying these skills in industry to better our community nationally and internationally. After the completion of this qualification the students can articulate vertically into a Doctorate in the same or relevant field.

The qualification was registered at SAQA in December 2019, and the first students (25) were registered in March 2020. We re-registered 21 students in April 2021 for continuation/completion of the course.

I trust you find that in order.

Best wishes,

Johan