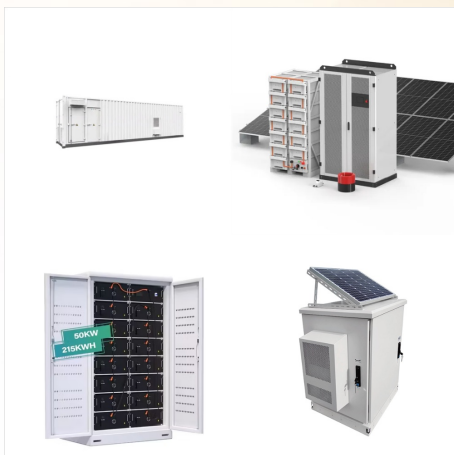




The Graduate Certificate in Power System Analysis and Design covers knowledge and skills to analyze power systems both under steady state and dynamic conditions. It will also cover in-depth principles involving power system protection and power quality analysis covering the applicable international standards.



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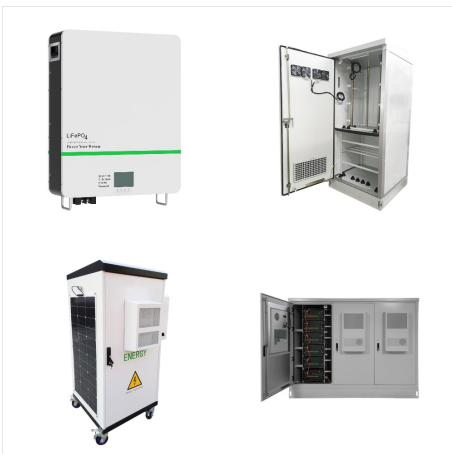
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EIT's Master of Engineering programs are accredited by the Australian government. The Master of Engineering (Industrial Automation) is fully recognized by Engineers Australia (through the Washington Accord) and the Master of Engineering (Electrical Systems) is provisionally recognized by Engineers Australia (through the Washington Accord).



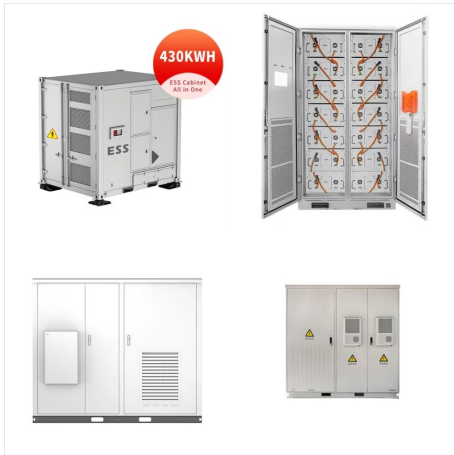
Managing Director of KEI CONSULTING (PTY) LTD; and Director of WALMET CONSULTANCY (PTY) LTD Presentations After completing his National Higher Diploma in Engineering (Electrical) in 1986 and spending almost 23 years in industry, Prof Walker joined Vaal Triangle Technikon ??? now known as Vaal University of Technology (VUT) as a lecturer in the



Electric Power System Analysis 3 MEE510 Power Conversion 3 MEE512 Power System Safety and Protection 3 MXX507 Professional Engineering Management 3 EIT's Victorian Campus is located in the heart of Melbourne. There is easy access to public transport services, plus it is close to restaurants, theatres,



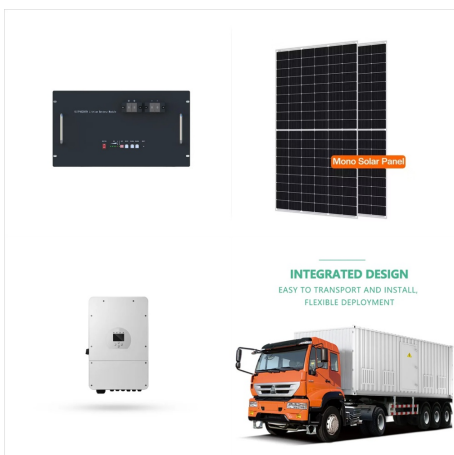
The Master of Engineering (Electrical Systems), developed by electrical and renewable energy experts, will equip you with the necessary skills and knowledge to address the demands of the modern power industry. You will learn how to design the components of a power system including generation, transmission, distribution and the associated systems.



Quick summary of desired skills: We are specifically looking for a candidate that is either focused on power systems in school or has a few years of experience with power system design, arc flash and coordination studies, and/or protection engineering experience. A masters degree focused in power systems is preferred. Power electronics experience is not equivalent ???



Power System Protection: 5 Weeks: DEEESW612:
Electrical Safety and Wiring Regulations: 5 Weeks: DEETTM613: Testing, Troubleshooting and Maintenance of Electrical Equipment: 4 Weeks: (TAC), and EIT is approved by the Australian Skills Quality Authority (ASQA) for delivery by EIT in all Australian states. EIT delivers this program to students



Electrical Power System Fundamentals for Non-Electrical Engineers. 3 Topics 1. Generation, Transmission & Distribution 2. Transformers 3. Earthing/grounding 4. Power Quality AC Power 3/4 AC power flow has the three components: ??? Real power (P) ???It is in phase with the applied voltage (V)



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Provider Number: 51971 Agenda 1 Welcome and
Introduction 2 High Penetration of Renewable
Energy Resources - Challenges 3 Energy Storage
Technologies 4 Overview of Battery Storage
Technologies 5 Battery Power Converter Systems 6
Power ???



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engineering from the Amirkabir University of
Technology, Tehran, Iran, in 2009 and 2011,
respectively, and the Ph.D. degree in electrical
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