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About Solar Training And Renewable Energy Entrepreneurship Centre

Thank you for your interest in Solar Training And Renewable Energy Entrepreneurship Centre. This prospectus provides a comprehensive overview of our academic programmes, entry requirements, fees, and campus life. We are committed to providing a transformative educational experience that prepares our students for meaningful careers and lifelong learning.

Established 2021

Curriculum: **IEB**

MISSION

We increase employment opportunities, energy access and contribute to sustainable economic growth through renewable energy, entrepreneurship and vocational training.

VISION

To be a leading vocational institution that empowers students with renewable energy and entrepreneurship skills

OUR VALUES

Integrity, Transparency, Honesty

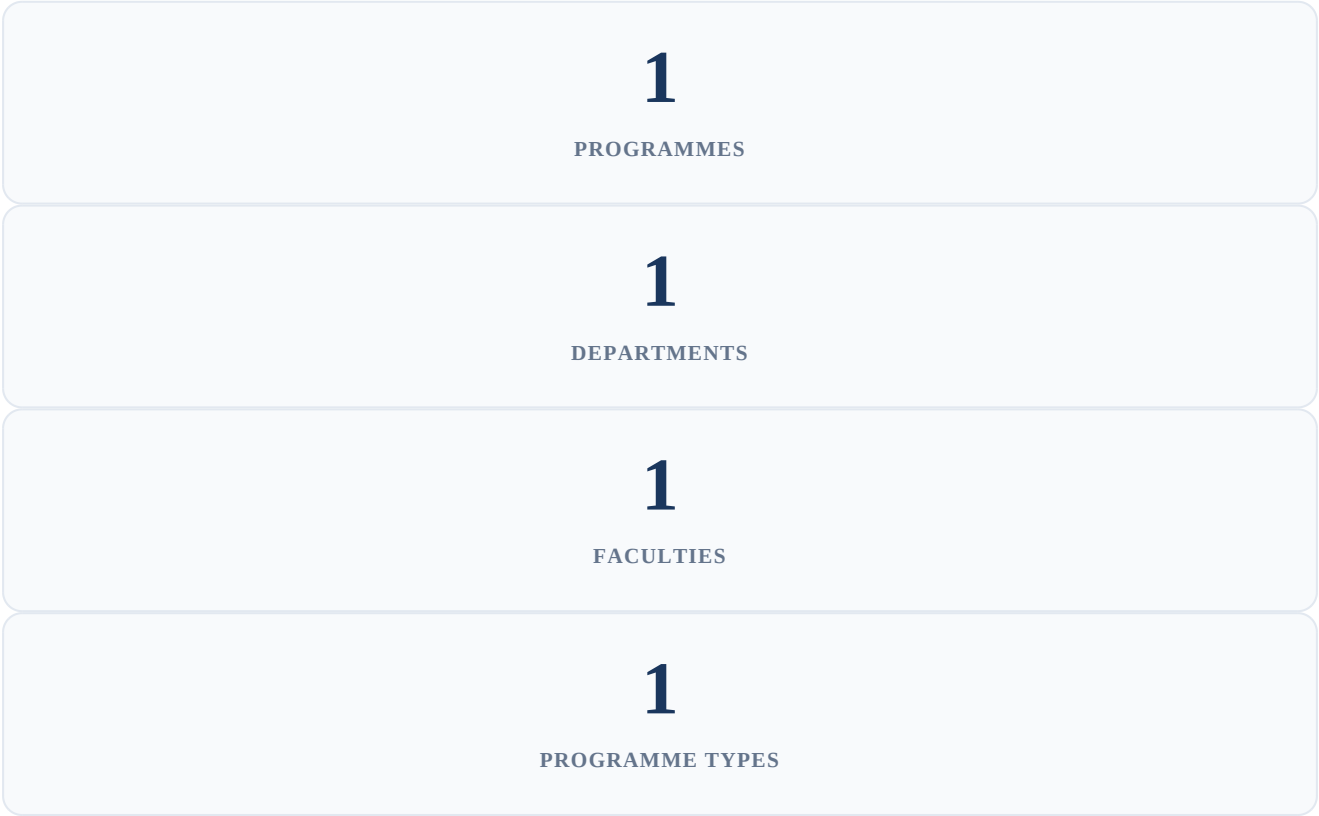
OUR HISTORY

Solar Training And Renewable Energy Entrepreneurship Centre, established in 2021, STREEC is a vocational centre located within the Pasture Valley Farm in Nhlangano, in the Shiselweni Region which seeks to address energy and social challenges in the region by training youth in renewable energy products installation skills and producing young entrepreneurs who will start their own businesses to earn a living.

ACCREDITED BY

Other

At a Glance



Programmes by Department



Programme Types



Learning Modes



Academic Structure

Our academic programmes are organised across 1 faculty and 1 departments.

Faculty of Renewable Energy (RENEG1)

No departments assigned

Quick Reference: All Programmes

PROGRAMME	CODE	TYPE	QUALIFICATION	DURATION	MODE
General Studies					
Advanced Certificate in Renewable Energy	STREEC-ACRE	Full-Time	TVET	1 Year	Face-To-Face



General Studies

1 programme

Advanced Certificate in Renewable Energy

STREEC-ACRE

Full-Time

Face-To-Face

1 Year

TVET

A vocational program that equips students with practical and theoretical skills in renewable energy systems including solar PV, electrical fundamentals, bioenergy, solar thermal systems, and entrepreneurship.

ENTRY REQUIREMENTS

? Completed Form 5 or equivalent ? At least 3 credits and 2 passes ? Mathematics, Sciences, and Technical subjects (Geography) are required

PROGRAMME STRUCTURE

- modular
- work_integrated

How to Apply

Follow these steps to submit your application

1

Choose Your Programme

Browse our programmes below and find the right fit for your goals

2

Check Requirements

Review entry requirements and admission pathways

3

Prepare Documents

Gather your academic transcripts and supporting documents

4

Submit Online

Complete and submit your application through our portal

Ready to Start Your Journey?

Our admissions team is here to help you take the next step towards your future.

info@streec.org

4554334.shunifu.app

Get in Touch

CONTACT DETAILS

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LinkedIn: <https://linkedin.com/in/streec-project-8a3522280>

EQUAL OPPORTUNITY

Solar Training And Renewable Energy Entrepreneurship Centre is committed to equal opportunity in education. We welcome applications from all qualified candidates regardless of race, gender, disability, religion, or socioeconomic background.

DISCLAIMER

Information in this prospectus is correct at the time of publication and may be subject to change. Please visit our website or contact the admissions office for the most current information.