

Application

Call	NRF Awards
Call Start Date	25 February 2025
Call End Date	16 April 2025
Reference	NONF250411310281
Title	Mr
Initials	ts
Name	tshingombe tshingombe
Email	tshingombefiston@gmail.com
ID/Passport Number	tircgog0091616
Race	African
Gender	Male
Citizenship	Non-South African citizen
Organisation	South African Qualifications Authority (SAQA)
Birth Date	10 October 1982
Date Generated	11 April 2025 12:07

Table Of Contents

[Personal Profile](#)

[Details of Nominator](#)

[Details of Nomination](#)

[Motivation for Nomination](#)

[Qualifications/Certifications](#)

[Research Expertise](#)

[Scientific Domain](#)

[Primary Research Fields](#)

[Secondary Research Fields](#)

Field Of Specialisation

Student Supervision

Career History

Research Outputs

Summary

Articles in Refereed/Peer-reviewed Journals

Refereed/Peer-reviewed Conference Outputs

Patents

Expectations

Application Support Input

Attachments

Declaration

CV

Personal Profile

ID/Passport Number tircgog0091616	Citizenship Status Non-South African citizen
Country Of Birth Democratic Republic of Congo	Current Country Democratic Republic of Congo
Institution South African Qualifications Authority (SAQA)	Position/Delegation engineering
Race African	Identity Type Passport Number
Gender Male	Identity Document My CV_NRF Connect orcide tshingombe.pdf
Institution Country Democratic Republic of Congo	Passport Expiry 23-Apr-2026 12:00:00 AM
Research Expertise Curriculum Policy and Management	Research Expertise Type Field of Specialisation

Application

Details of Nominator

Department School Department of Industrial & Systems Engineering	Position engineering electrical research
---	---

Details of Nomination

Last Name tshingombe	First Name tshingombe
Initials ts	Email Address tshingombefiston@gmail.com
Category Of Nomination Research Excellence Award for Early Career/Emerging Researchers	
Discipline Engineering	Discipline Type Default
Institution CSIR - Defence and Security	

Motivation for Nomination

Capture Value

Diploma in Electrical Technology

Develop solid foundational knowledge of the fundamentals of electrical technology in this free engineering course.

Imagine having to live your day-to-day life without electricity. Everything around us is dependent on electricity: from our homes to workplaces, the way we watch our TVs to how massive factories are run. This online course gives you all the basic concepts, theories and applications of electricity that can become the building block of your study on this subject. So don't wait to enrol for free - begin your learning journey today!

COURSE PUBLISHER ADUIndustry leaders in maritime learning

Claim Your diploma

Revisit Course

Rate This Course & Get Better Recommendations!

Loved This!

Liked This!

Not Interested

What You Will Learn In This Free Course

Describe the basic concepts of magn...

Define electromagnetism and analyze...

Discuss the fundamentals of electri...

Identify circuit parameters and exp...

View All Learning Outcomes

Course Modules

Course Description

Alison Certificates

Module

Basic Concepts of Magnetism

In this module, you will learn about the types of magnets and their properties. An analysis of the magnetic field and field lines of force will also be carried out. The module also... Read More

Revisit Course

Learning Outcomes

0 1

Magnetism Basics

6 11

Geomagnetism

2 5
 Measurement of Magnetic Fields
 1 5
 Classification of Magnetic Materials
 2 7
 Lesson Summary
 0 2
 Module
 Electromagnetism
 Revisit Course
 Module
 Electrical Fundamentals
 Revisit Course
 Module
 Diploma in Electrical Technology - First Assessment
 Revisit Course
 Module
 R, L, C Circuits
 Revisit Course
 Module
 Electricity and Its Application
 Revisit Course
 Module
 Diploma in Electrical Technology - Second Assessment
 Revisit Course
 Module
 Course assessment
 Revisit Course

Motivation For Nomination Field

Motivate/demonstrate achievements of research excellence through research outputs, clearly indicating the specific contributions of the nominee

Motivation For Nomination Field Link Category Of

Research Excellence Award for Early Career/Emerging Researchers

Motivation For Nomination Field Link is Compulsory
 Yes

Motivation For Nomination Field Link max Length
 8000

Capture Value

Diploma in Electrical Technology

Develop solid foundational knowledge of the fundamentals of electrical technology in this free engineering course.

Imagine having to live your day-to-day life without electricity. Everything around us is dependent on electricity: from our homes to workplaces, the way we watch our TVs to how massive factories are run. This online course gives you all the basic concepts, theories and applications of electricity that can become the building block of your study on this subject. So don't wait to enrol for free - begin your learning journey today!

COURSE PUBLISHER ADUIndustry leaders in maritime learning

Claim Your diploma

Revisit Course

Rate This Course & Get Better Recommendations!

Loved This!

Liked This!

Not Interested

What You Will Learn In This Free Course

Describe the basic concepts of magn...

Define electromagnetism and analyze...

Discuss the fundamentals of electri...
Identify circuit parameters and exp...

[View All Learning Outcomes](#)

[Course Modules](#)

[Course Description](#)

[Alison Certificates](#)

[Module](#)

[Basic Concepts of Magnetism](#)

In this module, you will learn about the types of magnets and their properties. An analysis of the magnetic field and field lines of force will also be carried out. The module also... [Read More](#)

[Revisit Course](#)

[Learning Outcomes](#)

0 1

[Magnetism Basics](#)

6 11

[Geomagnetism](#)

2 5

[Measurement of Magnetic Fields](#)

1 5

[Classification of Magnetic Materials](#)

2 7

[Lesson Summary](#)

0 2

[Module](#)

[Electromagnetism](#)

[Revisit Course](#)

[Module](#)

[Electrical Fundamentals](#)

[Revisit Course](#)

[Module](#)

[Diploma in Electrical Technology - First Assessment](#)

[Revisit Course](#)

[Module](#)

[R, L, C Circuits](#)

[Revisit Course](#)

[Module](#)

[Electricity and Its Application](#)

[Revisit Course](#)

[Module](#)

[Diploma in Electrical Technology - Second Assessment](#)

[Revisit Course](#)

[Module](#)

[Course assessment](#)

[Revisit Course](#)

Motivation For Nomination Field

Describe national and/or global relevance of research undertaken

Motivation For Nomination Field Link Category Of

Research Excellence Award for Early Career/Emerging Researchers

Motivation For Nomination Field Link is Compulsory

Yes

Motivation For Nomination Field Link max Length

8000

Capture Value

[Diploma in Electrical Technology](#)

Develop solid foundational knowledge of the fundamentals of electrical technology in this free engineering course.

Imagine having to live your day-to-day life without electricity. Everything around us is dependent on electricity: from our homes to workplaces, the way we watch our TVs to how massive factories are run. This online course gives you all the basic concepts, theories and applications of electricity that can become the building block of your study on this subject. So don't wait to enrol for free - begin your learning journey today!

COURSE PUBLISHER ADUIndustry leaders in maritime learning

Claim Your diploma

Revisit Course

Rate This Course & Get Better Recommendations!

Loved This!

Liked This!

Not Interested

What You Will Learn In This Free Course

Describe the basic concepts of magn...

Define electromagnetism and analyze...

Discuss the fundamentals of electri...

Identify circuit parameters and exp...

View All Learning Outcomes

Course Modules

Course Description

Alison Certificates

Module

Basic Concepts of Magnetism

In this module, you will learn about the types of magnets and their properties. An analysis of the magnetic field and field lines of force will also be carried out. The module also... [Read More](#)

Revisit Course

Learning Outcomes

0 1

Magnetism Basics

6 11

Geomagnetism

2 5

Measurement of Magnetic Fields

1 5

Classification of Magnetic Materials

2 7

Lesson Summary

0 2

Module

Electromagnetism

Revisit Course

Module

Electrical Fundamentals

Revisit Course

Module

Diploma in Electrical Technology - First Assessment

Revisit Course

Module

R, L, C Circuits

Revisit Course

Module

Electricity and Its Application

Revisit Course

Module

Diploma in Electrical Technology - Second Assessment

Revisit Course

Module

Course assessment
Revisit Course

Motivation For Nomination Field

Provide details of the outcome and/or impact of the research

Motivation For Nomination Field Link Category Of

Research Excellence Award for Early Career/Emerging Researchers

Motivation For Nomination Field Link is Compulsory
Yes

Motivation For Nomination Field Link max Length
8000

Capture Value

Diploma in Electrical Technology

Develop solid foundational knowledge of the fundamentals of electrical technology in this free engineering course.

Imagine having to live your day-to-day life without electricity. Everything around us is dependent on electricity: from our homes to workplaces, the way we watch our TVs to how massive factories are run. This online course gives you all the basic concepts, theories and applications of electricity that can become the building block of your study on this subject. So don't wait to enrol for free - begin your learning journey today!

COURSE PUBLISHER ADUIndustry leaders in maritime learning

Claim Your diploma

Revisit Course

Rate This Course & Get Better Recommendations!

Loved This!

Liked This!

Not Interested

What You Will Learn In This Free Course

Describe the basic concepts of magn...

Define electromagnetism and analyze...

Discuss the fundamentals of electri...

Identify circuit parameters and exp...

View All Learning Outcomes

Course Modules

Course Description

Alison Certificates

Module

Basic Concepts of Magnetism

In this module, you will learn about the types of magnets and their properties. An analysis of the magnetic field and field lines of force will also be carried out. The module also... Read More

Revisit Course

Learning Outcomes

0 1

Magnetism Basics

6 11

Geomagnetism

2 5

Measurement of Magnetic Fields

1 5

Classification of Magnetic Materials

2 7

Lesson Summary

0 2

Module

Electromagnetism

Revisit Course

Module
Electrical Fundamentals
Revisit Course
Module
Diploma in Electrical Technology - First Assessment
Revisit Course
Module
R, L, C Circuits
Revisit Course
Module
Electricity and Its Application
Revisit Course
Module
Diploma in Electrical Technology - Second Assessment
Revisit Course
Module
Course assessment
Revisit Course

Motivation For Nomination Field
How will the nominee contribute to research in their field?

Motivation For Nomination Field Link Category Of
Research Excellence Award for Early Career/Emerging Researchers

Motivation For Nomination Field Link is Compulsory
Yes

Motivation For Nomination Field Link max Length
8000

Capture Value
Diploma in Electrical Technology
Develop solid foundational knowledge of the fundamentals of electrical technology in this free engineering course.
Imagine having to live your day-to-day life without electricity. Everything around us is dependent on electricity: from our homes to workplaces, the way we watch our TVs to how massive factories are run. This online course gives you all the basic concepts, theories and applications of electricity that can become the building block of your study on this subject. So don't wait to enrol for free - begin your learning journey today!
COURSE PUBLISHER ADUIndustry leaders in maritime learning
Claim Your diploma
Revisit Course
Rate This Course & Get Better Recommendations!
Loved This!
Liked This!
Not Interested
What You Will Learn In This Free Course

Describe the basic concepts of magn...
Define electromagnetism and analyze...
Discuss the fundamentals of electri...
Identify circuit parameters and exp...

View All Learning Outcomes
Course Modules
Course Description
Alison Certificates
Module

Basic Concepts of Magnetism
In this module, you will learn about the types of magnets and their properties. An analysis of the magnetic field and field lines of force will also be carried out. The module also... Read More

Revisit Course
 Learning Outcomes
 0 1
 Magnetism Basics
 6 11
 Geomagnetism
 2 5
 Measurement of Magnetic Fields
 1 5
 Classification of Magnetic Materials
 2 7
 Lesson Summary
 0 2
 Module
 Electromagnetism
 Revisit Course
 Module
 Electrical Fundamentals
 Revisit Course
 Module
 Diploma in Electrical Technology - First Assessment
 Revisit Course
 Module
 R, L, C Circuits
 Revisit Course
 Module
 Electricity and Its Application
 Revisit Course
 Module
 Diploma in Electrical Technology - Second Assessment
 Revisit Course
 Module
 Course assessment
 Revisit Course

Motivation For Nomination Field
 Summary of the nominee's research project

Motivation For Nomination Field Link Category Of
 Research Excellence Award for Early Career/Emerging Researchers

Motivation For Nomination Field Link is Compulsory
 Yes

Motivation For Nomination Field Link max Length
 8000

Capture Value
 Diploma in Electrical Technology
 Develop solid foundational knowledge of the fundamentals of electrical technology in this free engineering course.
 Imagine having to live your day-to-day life without electricity. Everything around us is dependent on electricity: from our homes to workplaces, the way we watch our TVs to how massive factories are run. This online course gives you all the basic concepts, theories and applications of electricity that can become the building block of your study on this subject. So don't wait to enrol for free - begin your learning journey today!
 COURSE PUBLISHER ADUIndustry leaders in maritime learning
 Claim Your diploma
 Revisit Course
 Rate This Course & Get Better Recommendations!
 Loved This!
 Liked This!

Not Interested

What You Will Learn In This Free Course

Describe the basic concepts of magn...

Define electromagnetism and analyze...

Discuss the fundamentals of electri...

Identify circuit parameters and exp...

View All Learning Outcomes

Course Modules

Course Description

Alison Certificates

Module

Basic Concepts of Magnetism

In this module, you will learn about the types of magnets and their properties. An analysis of the magnetic field and field lines of force will also be carried out. The module also... [Read More](#)

Revisit Course

Learning Outcomes

0 1

Magnetism Basics

6 11

Geomagnetism

2 5

Measurement of Magnetic Fields

1 5

Classification of Magnetic Materials

2 7

Lesson Summary

0 2

Module

Electromagnetism

Revisit Course

Module

Electrical Fundamentals

Revisit Course

Module

Diploma in Electrical Technology - First Assessment

Revisit Course

Module

R, L, C Circuits

Revisit Course

Module

Electricity and Its Application

Revisit Course

Module

Diploma in Electrical Technology - Second Assessment

Revisit Course

Module

Course assessment

Revisit Course

Motivation For Nomination Field

General/additional comments in support of nomination

Motivation For Nomination Field Link Category Of

Research Excellence Award for Early Career/Emerging Researchers

Motivation For Nomination Field Link is Compulsory
Yes

Motivation For Nomination Field Link max Length
8000

CV

Qualifications/Certifications

Academic Level of Qualification Bachelors	Study Fields Engineering education
Name Of Degree/Diploma (e.g. PhD) engineering	Institution South African Qualifications Authority (SAQA)
Fulltime Yes	Distinction N/A
Date of First Registration 2024-03-14	Completed Yes
Highest Qualification Yes	Date Obtained 2025-04-11
Academic Record/Transcript Professional Resume_CV - Atlantic International University 2.pdf	

Research Expertise

Scientific Domain

Engineering

Primary Research Fields

Engineering sciences

Technologies and applied sciences

Secondary Research Fields

Electrical Engineering

Education

Information and library science

Field Of Specialisation

African environment

Additive manufacturing

Industrial and economic sociology

Analytical Environmental Chemistry

Applied Chemistry - Membrane Technology

Nanostructured materials and packaging

Materials science and Engineering	4th Industrial Revolution in the Construction Industry
Structural Geology	African oral literature

Student Supervision

Title Mr	Initials tsh
Surname tshingombe	Citizenship Status South African citizen
Race African	Gender Man
Institution South African Qualifications Authority (SAQA)	Level Honours
Name Of Degree/Diploma (e.g. PhD) tshingmbe	Is Fulltime Yes
Supervised From 2025	Supervised To 2025
Role Supervisor	Year First Registration 2023
Is Completed Yes	Year Awarded 2025

Career History

Type Awards and prizes	Sector Higher Education Sector
Description saqa award degree diploma	

Research Outputs

Summary

	2025	2024	2023	2022	2021	2020	2019	2018	2017	Total
Articles in Refereed/Peer-reviewed Journals	0	0	0	0	1	0	0	0	0	1

Articles in Refereed/Peer-reviewed Journals

Output Title

Conservative and Semismooth Derivatives are Equivalent for Semialgebraic Maps

Title of Journal Set-Valued and Variational Analysis	Authors Damek Davis, Dmitriy Drusvyatskiy
Status Published/produced	Year 2021
DOI 10.1007/s11228-021-00594-0	

Output Title

master education technology rural implentation framework

ISBN Number 520-03-123456	Title of Journal master education technology rural career thes
Volume 1900	Authors tshingombe
Status Attended	Publisher atlantic
DOI research thesist master doctoral	

Refereed/Peer-reviewed Conference Outputs

Output Title

<https://github.com/Kananga5/Curriculum-section-1-1.1-Thesis.-Degree-honor-council-quality-rules-low-become-justice>

ISBN Number 520	Contribution Title engineering ts
Proceeding Title research thesis	Authors tshingombe tshitadi
Status Attended	Country USA

Patents

Full Title

engineering master doctoral

Description

engineering rural master doctoral

Application

Expectations

Current Research Description

Diploma in Electrical Technology

Develop solid foundational knowledge of the fundamentals of electrical technology in this free engineering course.

Imagine having to live your day-to-day life without electricity. Everything around us is dependent on electricity: from our homes to workplaces, the way we watch our TVs to how massive factories are run. This online course gives you all the basic concepts, theories and applications of electricity that can become the building block of your study on this subject. So don't wait to enrol for free - begin your learning journey today!

COURSE PUBLISHER ADUIndustry leaders in maritime learning

Claim Your diploma

Revisit Course

Rate This Course & Get Better Recommendations!

Loved This!

Liked This!

Not Interested

What You Will Learn In This Free Course

Describe the basic concepts of magn...

Define electromagnetism and analyze...

Discuss the fundamentals of electri...

Identify circuit parameters and exp...

View All Learning Outcomes

Course Modules

Course Description

Alison Certificates

Module

Basic Concepts of Magnetism

In this module, you will learn about the types of magnets and their properties. An analysis of the magnetic field and field lines of force will also be carried out. The module also... Read More

Revisit Course

Learning Outcomes

0 1

Magnetism Basics

6 11

Geomagnetism

2 5

Measurement of Magnetic Fields

1 5

Classification of Magnetic Materials

2 7

Lesson Summary

0 2

Module

Electromagnetism

Revisit Course
Module
Electrical Fundamentals
Revisit Course
Module
Diploma in Electrical Technology - First Assessment
Revisit Course
Module
R, L, C Circuits
Revisit Course
Module
Electricity and Its Application
Revisit Course
Module
Diploma in Electrical Technology - Second Assessment
Revisit Course
Module
Course assessment
Revisit Course

Envisaged Research Description

Diploma in Electrical Technology

Develop solid foundational knowledge of the fundamentals of electrical technology in this free engineering course.

Imagine having to live your day-to-day life without electricity. Everything around us is dependent on electricity: from our homes to workplaces, the way we watch our TVs to how massive factories are run. This online course gives you all the basic concepts, theories and applications of electricity that can become the building block of your study on this subject. So don't wait to enrol for free - begin your learning journey today!

COURSE PUBLISHER ADUIndustry leaders in maritime learning

Claim Your diploma

Revisit Course

Rate This Course & Get Better Recommendations!

Loved This!

Liked This!

Not Interested

What You Will Learn In This Free Course

Describe the basic concepts of magn...

Define electromagnetism and analyze...

Discuss the fundamentals of electri...

Identify circuit parameters and exp...

View All Learning Outcomes

Course Modules

Course Description

Alison Certificates

Module

Basic Concepts of Magnetism

In this module, you will learn about the types of magnets and their properties. An analysis of the magnetic field and field lines of force will also be carried out. The module also... Read More

Revisit Course

Learning Outcomes

0 1

Magnetism Basics

6 11

Geomagnetism

2 5

Measurement of Magnetic Fields

1 5

Classification of Magnetic Materials

27

Lesson Summary

02

Module

Electromagnetism

Revisit Course

Module

Electrical Fundamentals

Revisit Course

Module

Diploma in Electrical Technology - First Assessment

Revisit Course

Module

R, L, C Circuits

Revisit Course

Module

Electricity and Its Application

Revisit Course

Module

Diploma in Electrical Technology - Second Assessment

Revisit Course

Module

Course assessment

Revisit Course

Equipment Experience

Diploma in Electrical Technology

Develop solid foundational knowledge of the fundamentals of electrical technology in this free engineering course.

Imagine having to live your day-to-day life without electricity. Everything around us is dependent on electricity: from our homes to workplaces, the way we watch our TVs to how massive factories are run. This online course gives you all the basic concepts, theories and applications of electricity that can become the building block of your study on this subject. So don't wait to enrol for free - begin your learning journey today!

COURSE PUBLISHER ADUIndustry leaders in maritime learning

Claim Your diploma

Revisit Course

Rate This Course & Get Better Recommendations!

Loved This!

Liked This!

Not Interested

What You Will Learn In This Free Course

Describe the basic concepts of magn...

Define electromagnetism and analyze...

Discuss the fundamentals of electri...

Identify circuit parameters and exp...

View All Learning Outcomes

Course Modules

Course Description

Alison Certificates

Module

Basic Concepts of Magnetism

In this module, you will learn about the types of magnets and their properties. An analysis of the magnetic field and field lines of force will also be carried out. The module also... Read More

Revisit Course

Learning Outcomes

01

Magnetism Basics
6 11
Geomagnetism
2 5
Measurement of Magnetic Fields
1 5
Classification of Magnetic Materials
2 7
Lesson Summary
0 2
Module
Electromagnetism
Revisit Course
Module
Electrical Fundamentals
Revisit Course
Module
Diploma in Electrical Technology - First Assessment
Revisit Course
Module
R, L, C Circuits
Revisit Course
Module
Electricity and Its Application
Revisit Course
Module
Diploma in Electrical Technology - Second Assessment
Revisit Course
Module
Course assessment
Revisit Course

Expectation

Diploma in Electrical Technology

Develop solid foundational knowledge of the fundamentals of electrical technology in this free engineering course.

Imagine having to live your day-to-day life without electricity. Everything around us is dependent on electricity: from our homes to workplaces, the way we watch our TVs to how massive factories are run. This online course gives you all the basic concepts, theories and applications of electricity that can become the building block of your study on this subject. So don't wait to enrol for free - begin your learning journey today!

COURSE PUBLISHER ADUIndustry leaders in maritime learning

Claim Your diploma

Revisit Course

Rate This Course & Get Better Recommendations!

Loved This!

Liked This!

Not Interested

What You Will Learn In This Free Course

Describe the basic concepts of magn...

Define electromagnetism and analyze...

Discuss the fundamentals of electri...

Identify circuit parameters and exp...

View All Learning Outcomes

Course Modules

Course Description

Alison Certificates

Module

Basic Concepts of Magnetism

In this module, you will learn about the types of magnets and their properties. An analysis of the magnetic field and field lines of force will also be carried out. The module also... [Read More](#)

[Revisit Course](#)

[Learning Outcomes](#)

0 1

[Magnetism Basics](#)

6 11

[Geomagnetism](#)

2 5

[Measurement of Magnetic Fields](#)

1 5

[Classification of Magnetic Materials](#)

2 7

[Lesson Summary](#)

0 2

[Module](#)

[Electromagnetism](#)

[Revisit Course](#)

[Module](#)

[Electrical Fundamentals](#)

[Revisit Course](#)

[Module](#)

[Diploma in Electrical Technology - First Assessment](#)

[Revisit Course](#)

[Module](#)

[R, L, C Circuits](#)

[Revisit Course](#)

[Module](#)

[Electricity and Its Application](#)

[Revisit Course](#)

[Module](#)

[Diploma in Electrical Technology - Second Assessment](#)

[Revisit Course](#)

[Module](#)

[Course assessment](#)

[Revisit Course](#)

Level Of Qualification

Masters

Level Of Study

Masters 1st year

Research Success Contribution

[Diploma in Electrical Technology](#)

Develop solid foundational knowledge of the fundamentals of electrical technology in this free engineering course.

Imagine having to live your day-to-day life without electricity. Everything around us is dependent on electricity: from our homes to workplaces, the way we watch our TVs to how massive factories are run. This online course gives you all the basic concepts, theories and applications of electricity that can become the building block of your study on this subject. So don't wait to enrol for free - begin your learning journey today!

[COURSE PUBLISHER ADU](#) Industry leaders in maritime learning

[Claim Your diploma](#)

[Revisit Course](#)

[Rate This Course & Get Better Recommendations!](#)

[Loved This!](#)

[Liked This!](#)

[Not Interested](#)

[What You Will Learn In This Free Course](#)

[Describe the basic concepts of magn...](#)

Define electromagnetism and analyze...
Discuss the fundamentals of electri...
Identify circuit parameters and exp...

[View All Learning Outcomes](#)

[Course Modules](#)

[Course Description](#)

[Alison Certificates](#)

[Module](#)

[Basic Concepts of Magnetism](#)

In this module, you will learn about the types of magnets and their properties. An analysis of the magnetic field and field lines of force will also be carried out. The module also... [Read More](#)

[Revisit Course](#)

[Learning Outcomes](#)

0 1

[Magnetism Basics](#)

6 11

[Geomagnetism](#)

2 5

[Measurement of Magnetic Fields](#)

1 5

[Classification of Magnetic Materials](#)

2 7

[Lesson Summary](#)

0 2

[Module](#)

[Electromagnetism](#)

[Revisit Course](#)

[Module](#)

[Electrical Fundamentals](#)

[Revisit Course](#)

[Module](#)

[Diploma in Electrical Technology - First Assessment](#)

[Revisit Course](#)

[Module](#)

[R, L, C Circuits](#)

[Revisit Course](#)

[Module](#)

[Electricity and Its Application](#)

[Revisit Course](#)

[Module](#)

[Diploma in Electrical Technology - Second Assessment](#)

[Revisit Course](#)

[Module](#)

[Course assessment](#)

[Revisit Course](#)

Application Support Input

Role

Host of Research

Initials

ts

First Name

tshingombe

Surname

tshingombe

Email
tshingombefiston@gmail.com

Has Responded
Yes

Attachments

Submission Document

[thesi project book](#), [final engineerin tshingombe](#), [time table allocation job cost.pdf](#)

Attachment Document Type
Supporting Documents

Declaration

Is Accepted
Yes