



Bridging the digital divide

2026 APPLICATIONS

Your Path to Success Starts Here!

If you have a **Matric** or **NQF L4 Certificate** join us to turn ideas into reality, collaborate with creative minds, and shape the future.

Apply Now!



AI & Data Science



Cybersecurity



Networking



Software Development



Entrepreneurship

~ available to learners in all streams ~

HOW TO APPLY



- Visit the Centre
- Send a WhatsApp / Call
- Send an email



CONTACT US



Baziya Mission , Mthatha, 5099



+27 65 719 5391



www.lindamahle-innovation.org



applications@lindamahle-innovation.org

2026

COURSE OUTLINE

AI & Data Science

Artificial Intelligence: Learn key AI concepts and get hands-on practice with AI-enabled apps, starting with an overview of AI, then on to exploring computer vision using a photo app and machine translation with an online translation tool.

Data Science: Then get into the world of data science and learn the basics of data science, data analytics, and data engineering to understand how machine learning is shaping the future of business, healthcare, education, and more. Data science professionals who can provide actionable insights for data-driven decisions are in high demand all over the world.



Software Development

Programming is the thread that connects industries together. Whether you want to build tools for doctors, design interfaces for financial apps, or create the next viral game—with programming, you have the flexibility to shape the future of multiple industries.

Learning to code puts the world at your fingertips. Create your own projects, gain valuable coding skills, and learn to think algorithmically — an excellent transferable skill.

Cybersecurity

If it's connected, it needs to be protected. Gain the skills to secure your own digital life and defend an organization from threats.

In a digital-first world, every company is a tech company, from startups to a small cafe. With cyberattacks predicted to occur every 2 seconds by 2031 and a need for 4 million cybersecurity experts worldwide, prioritizing cybersecurity is crucial — for governments, organizations, small businesses, and individuals like you. Read on and learn how to gain job-ready skills in this exciting field.



Networking

Computer networks are the brains powering the internet. Learning how they work is valuable for any career in tech!

There are billions of devices connected to the internet that generate over 2.5 quintillion bytes of data every day. This digital world that we use every day relies on networking infrastructure. However, networking is more than just connecting devices. It allows us to collaborate across the globe and innovate.