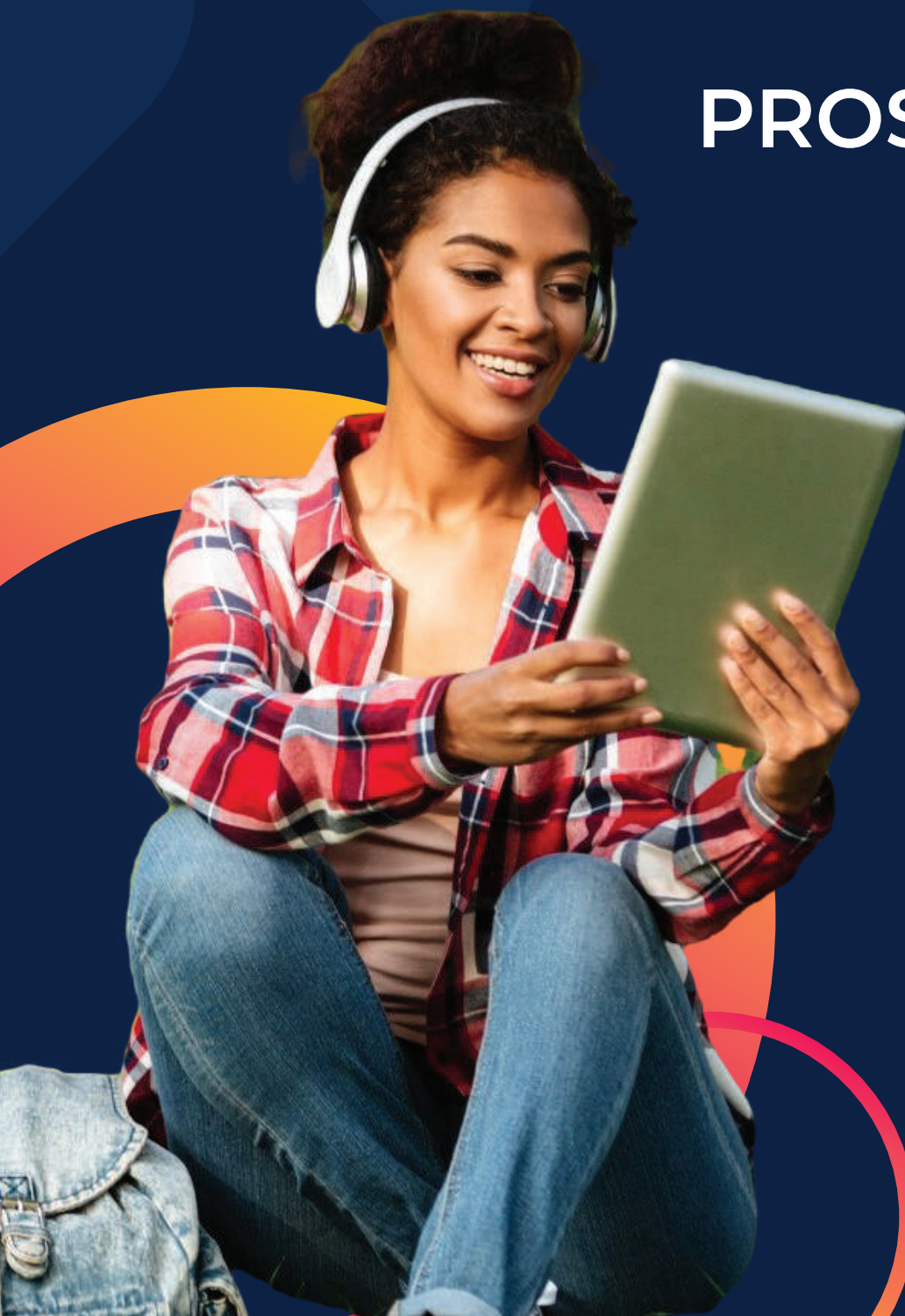


2025 PROSPECTUS



Welcome to iFundi



Dear Student,

We are living in one of the most exciting periods in history. Technology is advancing rapidly, transforming every aspect of our lives, including education. Traditional learning models are no longer enough. Today, success isn't about passing tests or earning certificates—it's about mastering skills and becoming confident with the latest technology.

Jack Ma once said, "The future of work is anything that machines can't do." To succeed, we must embrace technology while nurturing what makes us truly human. At iFundi, our goal is to help you develop these essential skills to thrive now and in the future.

We know our students need to start practicing what they learn quickly, without years of waiting or overwhelming costs. That's why we prioritize real-world experience from the start. Our programs combine online education with the human touch of expert-led virtual classes and peer collaboration. By integrating AI tools like our AI Tutor, Mentor, and Career Advisor, we give you the best support every step of the way.

This approach represents the future of education, and I am proud to welcome you to be part of this transformation. Let's create the future together.

Warm regards,
Stefan Lauber
CEO: iFundi



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About Us

In a world where industries and jobs evolve overnight, a new approach to career education is long overdue. Why settle for outdated education that leaves you uncertain about your future? Forget spending years in the classroom, only to join the long line of unemployed graduates.

iFundi is a revolutionary educational institution that combines training in in-demand fields, guaranteed work placements and AI-driven innovation to deliver results for seekers of 21st century careers. Our mission is to empower individuals with education that pays, today and tomorrow.

The iFundi student community is vibrant, diverse and future forward: Made up of young people ready to start their careers and working professionals needing to gain new skills for the rapidly changing world of work. This fusion enables peer to peer learning and mentoring, focused on preparing for jobs of the future.

Our carefully selected programs are accredited by SAQA and the QCTO*, leading to nationally recognised and internationally benchmarked qualifications. Sessions are delivered live, online by subject matter experts, equipping learners with the technical expertise and leadership skills needed to excel in high-demand industries. Personalized career guidance and placement support ensures real-world success, ensuring a smooth transition from theory into practice.

Since 2000, our journey has been one of shared success. Through our strong employer network, over 20,000 graduates have qualified and are employed in booming industries. With innovation at our core and diversity, equity and inclusivity in our DNA, we are more than just an educational institution, we are your dedicated partner in building your future career.

* South African Qualifications Authority and the Quality Council for Trades and Occupations.



We're Revolutionising Education

iFundi is redefining and revolutionising education to ensure learners gain the skills and knowledge needed to thrive in today's competitive world. Our programs are designed to deliver **"education that pays today and tomorrow"**—empowering individuals to earn, grow, and succeed. Here's how we do it:



Virtual Classes with Expert Facilitators

Industry experts conduct interactive online classes, involving small group sizes and real-world projects, promoting active learning and skill development through dynamic discussions and breakout rooms.



Education That Pays

Our programs offer flexibility, skill enhancement, career growth, and a strong return on investment for working students, preparing them for successful job placement and long-term career success.



Industry-Relevant Curriculum

Industry-aligned curriculum, QCTO-accredited. Modular structure, clear outcomes, Kolb model. Experience-based learning, practical application, competency assessment. Graduates gain deep understanding and hands-on skills



Projects to Showcase Skills

As learners progress through their programs, they complete a capstone project to showcase their skills. These projects act as a portfolio, giving employers and clients tangible evidence of their capabilities.



In-Person Connections

To complement our virtual programs, we host semesterly meetups. These events provide opportunities to deepen learning with facilitators, interact with peers, and build valuable networks.



Supportive and Inclusive Education

Our focus is on inclusivity, empowering all learners, providing detailed feedback for improvement, and creating a supportive environment for excellence in knowledge and skills.



AI-Powered Personalization

Our AI tools provide personalized learning, including the AI Career Advisor, AI Tutor, and AI Mentor, enabling you to identify strengths, advance your career, and receive 24/7 support.



Flexible Learning Options

Our programs cater to diverse needs, offering flexible online classes for working students and an intensive program for work-seeking students.

Why Choose iFundi



Our innovative approach to learning and development empowers your workforce to achieve extraordinary results.

Learn Smarter with AI:

Our AI-powered tools offer personalized tutoring, mentoring, and career guidance, making learning easier and more effective. This technology-driven support ensures you achieve your goals in less time and with greater confidence.

Flexible Learning:

Study online or in evening classes at your own pace, balancing education with your life commitments. No need to relocate—learn from wherever you are.

Holistic Development:

Beyond technical skills, we focus on emotional intelligence, personal growth, and real-world adaptability, creating well-rounded professionals equipped for the challenges of tomorrow.

Future-Proof Skills:

Prepare for in-demand careers with the technical expertise and personal skills employers need in today's rapidly changing job market.

Earn While You Learn:

Earn While You Learn: Start gaining real-world experience and earning income early in your studies. Our structured approach ensures you can apply what you learn immediately in a work environment.



Program Offerings

Whether your passion lies in finance, fashion, media, or any other field, one thing is clear: technology is reshaping the workplace. To stay competitive, two things that employers across the board search for are individuals with strong technological expertise and managerial and leadership skills.

Our programs provide you with these essential skills, helping you to thrive in the new world of work, today and tomorrow.

INFORMATION TECHNOLOGY

Proficiency in data analysis, programming, and cybersecurity is crucial in various industries, while understanding automation and artificial intelligence concepts is vital for navigating the digital landscape, enhancing productivity and adaptability.

MANAGEMENT

Effective management and leadership skills are crucial in today's workplace. They inspire and motivate teams, create a positive environment, and guide them towards organizational goals. Strong planning, organization, and delegating skills ensure efficient operations and resource utilization. Leaders must be adaptable, embrace change, and possess strong critical thinking.



AI Developer



Step into the future of technology as you develop expertise in AI development, integrating AI algorithms and logic into IT projects, writing, testing, and deploying code, and converting machine learning APIs for other applications.

Programme outline:

- Overview of Artificial Intelligence
- Introduction to Mathematics and Statistics
- Analytical Thinking and Problem Solving
- Databases and Data Visualization
- Computing Theory
- Introduction to Artificial Intelligence, Machine Learning Deep Learning
- Introduction to Governance, Legislation and Ethics

Qualification details:

 Programme type: Occupational Certificate

 SAQA ID: 118792

 NQF level: 5

 Number of credits: 209

Computer Technician



Master the fundamentals of hardware, software, and network systems through hands-on training in installation, maintenance, and repair, including accurate configuration records, support tickets, and security protocols.

Programme outline:

- Introduction to Data Communication and Networking
- Basics of Computer Architecture: Hardware and Software
- Sustainable Computer Environment and Green Technologies
- Social Media and Digital Literacy
- End User Computing
- Business Communication and Customer Services
- Work Standards Prepared

Qualification details:

 Programme type: Occupational Certificate

 SAQA ID: 101408

 NQF level: 5

 Number of credits: 282

Cybersecurity Analyst



Defend digital assets and protect critical information systems as a trained cybersecurity professional, focusing on securing networks, systems, and information resources from malicious attacks.

Programme outline:

- Introduction to Cybersecurity
- Fundamentals of Network Security and Defense
- Cybersecurity and Cyber Threats and Attacks
- Introduction to Cybersecurity Governance, Legislation and Ethics
- Fundamentals of Design Thinking and Innovation
- Logical Thinking and Basic Calculations
- Computers, Devices, and Computing Systems
- Data and Database Vulnerabilities
- Introduction to 4IR and Future Skills

Qualification details:

📄 Programme type: Occupational Certificate

🏆 SAQA ID: 118986

🏆 NQF level: 5

🏆 Number of credits: 173

Data Science Practitioner



Transform raw data into actionable insights as you develop expertise in data collection, analysis, and visualization while supporting the complete data lifecycle to solve fundamental business problems.

Programme outline:

- Introduction to Data Science and Data Analysis
- Logical Thinking and Basic Calculations: Refresher
- Computers and Computing Systems
- Computing Theory
- Basic Statistics for Data Analytics
- Statistics essentials for Data Analytics
- Data Science and Data Analysis
- Data Analysis and Visualization

Qualification details:

📄 Programme type: Occupational Certificate

🏆 Programme ID: 118708

🏆 NQF level: 5

🏆 Number of credits: 185

Software Developer



Software Developer Build the future of technology through hands-on training in programming, web development, and mobile applications, preparing for successful careers in the dynamic technology industry.

Programme outline:

- Computers and Computer Systems
- Desktop and Professional Software to Communicate and Visualize Information
- Automated Web Scraping as Data Source
- Logical Thinking and Basic Calculations
- Computer Theory
- 4IR and Future Skills
- Design Thinking Principles of Innovation

Qualification details:

 Programme type: Occupational Certificate

 Programme ID: 118707

 NQF level: 5

 Number of credits: 220

Business Administration



Transform your organizational capabilities with comprehensive training in administrative excellence, developing essential skills for effective office management across various sectors.

Programme outline:

- Ethics in the Workplace
- Building Workplace Relationships
- Managing Time/ Applied Project
- Running Effective Meetings
- Implement Administrative Procedures
- Expenditure vs Budget
- Report Writing
- Managing Service Providers
- Managing Customer Service
- Managing Teams

Qualification details:

 Programme type: Certificate

 SAQA ID: 61595

 NQF level: 4

 Number of credits: 140

Generic Management



Elevate your leadership impact with advanced training in team management and operational excellence, particularly focused on developing effective first-line manager oversight.

Programme outline:

- Interpersonal Communication
- Problem-Solving
- Operational Planning
- Recruitment, Selection and Coaching
- Leadership and EQ
- Diversity and Relationship Building
- Conflict and Negotiation skills
- Monitoring and Controlling
- Performance
- Managing Finances
- Managing knowledge, Ethics, Risk and Innovation

Qualification details:

 Programme type: Occupational Certificate

 SAQA ID: 59201

 NQF level: 5

 Number of credits: 162

Project Manager



Lead complex projects to success while mastering industry-standard methodologies and best practices, preparing for the challenges of modern project environments.

Programme outline:

- Introductory Studies for Project Managers
- Project Integration Management
- Project Scope Management
- Project Time Management
- Project Cost Management
- Project Quality Management
- Project Human Resource Management
- Project Communications Management
- Project Risk Management
- Project Procurement Management
- Project Stakeholder Management

Qualification details:

 Programme type: Occupational Certificate

 SAQA ID: 101869

 NQF level: 5

 Number of credits: 240

Enjoy the iFundi Experience

Live, online classes
scheduled to suit
working people
and jobseekers

Dynamic learning
teams and
activities

Expert,
industry-experienced
facilitators

Online assessment
results and
guidance

Exam preparation
classes

Online learning
resources and
coaching

Personalised
career guidance

Value-adding
online career
development and
networking events

Assistance with
job placements
amongst top blue-chip
employers





Admissions Process

1. Admission Requirements

Most programs require a matriculation certificate, or an equivalent level 4 equivalent.

2. Study Requirements

All iFundi programs are delivered as live, online-facilitated sessions. Our online learning portal provides students with access to all learning materials, including:

- program timetable
- live, facilitated lectures
- learning materials and other training resources
- online Portfolio of Evidence where module assessments are completed
- work experience logbook.

The technology required to access the the portal and attend programs includes:

- Laptop or desktop computer with webcam and minimum 4GB RAM and 128 GB storage space
- Reliable wifi connectivity
- Reliable power with a minimum capacity of 4 hours backup
- MS Office
- Google Chrome internet browser

Programs are delivered in English and require an appropriate level of written and verbal English language competency.

Most programs include a Final External Integrated Summative Assessment examination. This exam must be attended in person at a designated examination centre. Examination fees are not included in the course fee.

3. Fees, Financing and Payments

Fees

Program fees vary, depending on course level and duration. A Fees and Payment Guide is published annually and is provided with the Program Information Pack.

A nominal, non-refundable application fee is charged for all candidates applying to study at iFundi. In addition, a refundable enrolment fee is charged.

Financing

iFundi offers flexible financing plans for students, including affordable monthly instalment arrangements. Generous discounts are offered for upfront payments.

We welcome bursary students for individuals with a corporate or private sponsor. We can assist with a bursary form and acceptance letter for this purpose.

Various banks offer student loans. Details of loan providers are available on our website.

Payments

We accept payments in the form of debit orders, cash deposits, EFT and credit card payments.

No cash in hand payments are accepted.

4. Enrolment Process

Students can apply to study at iFundi through our website by clicking the 'Enrol Now' option on the 'For Students' page.

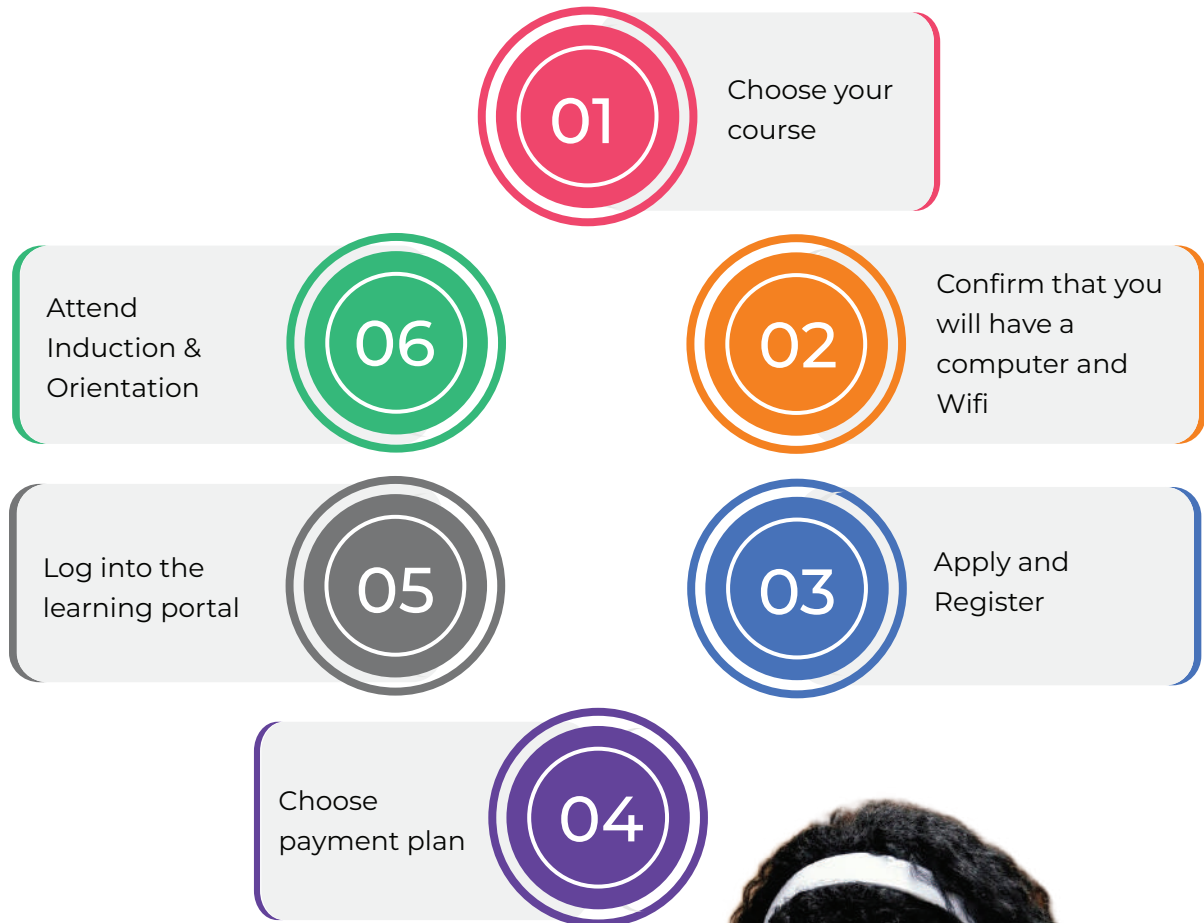
Before enrolling, applicants must read and accept the iFundi Terms and Conditions of Study document.

Application and enrolment fees must be paid before enrolment is finalised.

Once enrolment has been registered, you will receive a letter with your student number and details of the program orientation session. At the orientation, you will meet the iFundi Academics team, who will provide details of your learning timetable and mode of delivery, introduce your program facilitator and coordinator, and show you how to set up your profile and navigate our learning portal.

How to Get Started

The first step towards success is deciding to begin! We look forward to welcoming you to the iFundi learning community. Take these easy steps to get started.



Contact Us



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Join Us

