



Stellenbosch
UNIVERSITY
IYUNIVESITHI
UNIVERSITEIT

Graduate Recruitment Programme

Granduandiwerwingsprogram

Unit for
Graduand Career Services
(CSCD)

Student Affairs

Eenheid vir
Graduandi-loopbaandienste
(SSVO)

Studentesake

CAREER FAIRS 2026

ENGINEERING
6 August, Rooiplein

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CAREER FAIRS 2026 – EXHIBITORS

ABB South Africa	Lynca Meats
Inrange® Golf	Megchem
Andile Solutions	Noda Tech
Calibre Life Science	Omnia
Cell C	Power Partners
Comotion Business Solutions	Proxa South Africa
Defy	PSG Financial Services
DRA South Africa Projects (Pty) Ltd	Research Square Engineering Services
FNB	Rheinmetall Denel Munition
Hatch	SAB (The South African Breweries)
Kirby Group Engineering	SAPPI Southern Africa Limited
Knight Piésold	VAT IT
Lesedi	

Personeel Staff



Marquard Timmey

*Hoof: Eenheid vir
Graduandi-loopbaandienste*

Head: Unit for Graduand
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www.sun.ac.za/afrikaans/learning-teaching/student-affairs/cscd/career-services
www.sun.ac.za/english/learning-teaching/student-affairs/cscd/career-services



GRADUATE RECRUITMENT PROGRAMME

Marquard Timmey

Unit for Graduand Career Services (CSCD)

Dear Matie

We at the Unit for Graduand Career Services in the Centre for Student Counselling and Development at Stellenbosch University (SU) are thrilled to welcome you to this exciting opportunity to explore careers, connect with professionals, and shape your future career success. SU will be hosting three career fairs at the beginning of August:

3 August, General Career Fair

on the "Rooiplein"

– Open to students from all faculties

5 August, Accounting Career Fair

on the "Rooiplein"

– Open to all Accounting major students (SAICA, SAIPA, CIMA)

6 August, Engineering Career Fair

in Academia Recreational Hall

– Open to all Engineering students

The General Career Fair brings together a diverse range of companies and industry leaders eager to engage with talented SU students like you. The Accounting Career Fair targets all our accounting students, while the Engineering Career Fair is focused on opportunities for our engineering students.

These three career fairs are your best opportunity to network with the many graduate employers who cannot wait to meet you. This is the perfect opportunity to ask your burning questions about the world of work, showcase your skills, and build a relationship that can support your future professional journey. We encourage you to get curious and make the most of the opportunity. Career fairs help you uncover possibilities, meet people and make connections, and take active steps toward your career aspirations.

Browse our digital brochure for full details about the exhibitors and when they will be here. There are also other exhibitors who, while not present on the day, are

still highly interested in recruiting SU graduates. Transitioning from studying to working is a thrilling next step. We would like to turn the uncertainty of what comes next after graduation into excitement as you get ready to market and sell your experience, qualifications, and the skills you acquired during your time at university.

The connections you make with prospective employers exhibiting at career fairs can lead to internships, job offers, or invaluable insights to guide the next steps on your unique career path. We suggest you research your target companies and prepare custom questions to show that you take the employment process seriously.

Thank you for attending the career fairs. We hope these engagements will empower students to move forward with purpose and find their career calling.



**Marquard Timmey
and the Career Services Team**

GRADUATE EMPLOYERS

ABB South Africa

ABB is a global technology leader in electrification and automation, enabling a more sustainable and resource-efficient future. By connecting its engineering and digitalization expertise, ABB helps industries run at high performance, while becoming more efficient, productive and sustainable so they outperform. At ABB, we call this 'Engineered to Outrun'. The company has over 140 years of history and more than 105,000 employees worldwide. ABB's shares are listed on the SIX Swiss Exchange (ABBN) and Nasdaq Stockholm (ABB)

-
- Electrical Engineering
 - Mechanical Engineering • Control and Instrumentation
 - Industrial Engineering
 - Computer Engineering
 - Corporate Marketing and Communication Function:
 - Supply Chain Management or Logistics
 - Finance or Accounting:
 - Occupational Health& Safety
 - Information Technology or Information Systems
-

+27 10 202 5000 | info@za.abb.com
www.abb.com/africa

Inrange® Golf

Inrange® Golf is a leading golf technology company transforming traditional driving ranges into data-driven, immersive experiences. Powered by our patented radar and custom-built software, Inrange® delivers real-time, accurate shot tracking for players of all levels. We partner with venues worldwide to create smart ranges that combine entertainment, competition, and practice in one seamless experience.

Engineering Software Development

teamadmin@inrangegolf.com
www.inrangegolf.com

Andile Solutions

Ever wonder how the world's biggest banks keep up with technology without breaking the rules? That's the world Andile lives in. We're a specialist tech consultancy focused on capital markets – the infrastructure powering banks, trading floors, and financial institutions globally. From Johannesburg, we work with 35+ major organisations across 16 countries, helping them build, optimise, and future-proof the systems that keep markets thriving. Think trade processing platforms, treasury management systems, and real-time risk engines – the backbone of modern finance. If you're curious about where finance, technology, and strategy collide, Andile is your place.

Bachelor of Business Science
Bachelor of Commerce Honours
Bachelor of Accounting
Bachelor of Finance and Investment Management
Bachelor or BSc of Software Engineering (Computer Science,
Information Science)
Bachelor of Mathematics and Statistics
Bachelor of Industrial Engineering

+27 11 042 7182 | people@andilesolutions.com
<https://andile.net/>

Calibre Life Science

Calibre Life Science (CLS) is a leading South African engineering and project delivery company specialising in the life sciences sector. Founded in 2012, CLS provides integrated Design, Build, and Validate (DBV) solutions for pharmaceutical, biotechnology, healthcare, and related industries. The company combines multidisciplinary engineering expertise with project management, GMP advisory, validation, automation, facility design, and construction oversight to deliver compliant, efficient, and innovative facilities and processes. With a strong focus on quality, regulatory compliance, and client partnership, Calibre Life Science helps organisations transform complex scientific and manufacturing environments into world-class operations that improve lives through science and engineering.

Chemical | Electrical | Mechanical | Mechatronic

Calibre Life Science's culture is built around technical excellence, collaboration, continuous learning, and a genuine sense of community. We believe that our people are our greatest asset, and we foster an environment where everyone is encouraged to contribute, share ideas, and be involved in shaping both projects and the company's future. Regardless of role or experience level, every team member has a voice and is empowered to make a meaningful impact.

A key aspect of our culture is the development of younger engineers. Graduate and early-career engineers are given hands-on exposure to real projects from the outset, working alongside experienced engineers, project managers, and industry specialists. Through mentorship, coaching, and practical project experience, they develop both technical expertise and professional confidence. We encourage young engineers to take ownership of work packages, engage directly with clients, and participate in multidisciplinary teams, accelerating their growth and preparing them for future leadership roles.

At CLS, learning extends beyond technical skills. By exposing engineers to the full project lifecycle—from concept and design through construction, commissioning, and validation—we help them develop a holistic understanding of project delivery within the life sciences industry.

Beyond our work, we pride ourselves on creating a workplace that people genuinely enjoy being part of. We regularly come together for social events and team-building activities that strengthen relationships across the business. One of our favourite traditions is our monthly company braai day, where the team takes time to connect, celebrate successes, and enjoy each other's company outside of project work. These moments help foster the strong, supportive culture that makes Calibre Life Science a rewarding place to build a career.

By combining technical excellence, mentorship, meaningful responsibility, and a strong sense of camaraderie, Calibre Life Science develops the next generation of engineers while maintaining a workplace culture where people can thrive both professionally and personally.

+27 21 510 0817 | info@calibre-ls.com | <https://calibrelifescience.com>

Cell C

Cell C is a leading South African mobile network operator that provides innovative and affordable telecommunications services, including voice, data, and digital solutions. Founded in 2001, the company is committed to connecting people and businesses across the country through reliable network coverage and customer-focused services. Cell C continues to evolve through strategic partnerships and technology investment, supporting digital inclusion and enhancing connectivity for all South Africans.

BCom in Data Science

BCom in IT

BCom in Marketing

BCom in Electrical Engineering

BSc Honours in Mathematics Statistics

BSc in Information Tech in Computer Science & Informatics

+27 84 837 4281 | H.Mokoena@cellc.co.za

www.cellc.co.za

Comotion Business Solutions

Comotion is an international technology services group headquartered in Cape Town, delivering solutions across South Africa, Europe, and the United States. Through our Services division, we place talented people – business analysts, project managers, data analysts, low-code developers, and agentic AI engineers – with clients who need both technical depth and delivery experience. Around 60% of our work is international, which means our people get exposure to global clients and diverse problem spaces from early in their careers. If you're an engineering graduate who wants to build real solutions, work with modern technology, and grow fast in a hands-on environment, come talk to us.

BSc Computer Science

BSc Information Technology

BCom Information Systems

BEng (Software, Electronic, Industrial, or Computer Engineering)

BSc Mathematical Sciences / Applied Mathematics

BSc Data Science

BSc Statistics

BSc Actuarial Science

werner.grobler@comotion.co.za

www.comotion.us

Defy

Defy Appliances is a South African manufacturing company and is the largest manufacturer and distributor of major domestic appliances in Southern Africa.

BEngineering Mechanical/Electrical/Mechatronics,
BCom Supply Chain and Logistics,
BCom Marketing,
BCom Financial Accounting, **BAccounting**

Lihle Zama
PO Box 12004, Jacobs, 4026
+27 31 460 9711 | recruitment@defy.co.za
www.defy.co.za

DRA South Africa Projects (Pty) Ltd

DRA Limited (DRA or the Company) is an international multi-disciplinary engineering, project delivery and operations management group, predominantly focused on the mining, minerals and metals industry. The Group has an extensive track record spanning four decades across a wide range of commodities. DRA's teams have deep expertise in the mining, minerals and metals processing industries, as well as related non-process infrastructure such as, water, and energy solutions. DRA covers all major mining centres with offices across Africa and the Middle East, North and South America, and Asia-Pacific.

Electrical / Instrumentation Engineering Chemical /
Process Engineering Civil Engineering Mechanical Engineering

Join our Talent Pool link:

www.draglobal.com/careers/join-our-talent-pool

Follow us on LinkedIn:

<https://za.linkedin.com/company/dra-global>

+27 11 202 8600 | human.resources@draglobal.com
www.draglobal.com

FNB

FNB is the oldest bank in South Africa, and can be traced back to the Eastern Province Bank formed in Grahamstown in 1838. Today, FNB trades as a division of FirstRand Bank Limited. When looking at FNB's history, two things in particular stand out. The first is a story of survival - different circumstances in South Africa have posed many great challenges in our history, all of which FNB has successfully met. This track record provides a strong foundation for our future challenges. The second is a story of people - our history has always been firmly influenced by the needs of the people we serve.

We are looking for graduates with strong academic results in Mathematics, Technology, Data, Science, Engineering. Graduates that are curious, obsessed with mastery, courageous, team player and has a high EQ.

+27 61 541 3061 | Sarah.Sehloho@fnb.co.za
www.fnb.co.za/careers

Hatch

Hatch Africa is an employee-owned, multidisciplinary professional services firm that delivers a comprehensive array of technical and strategic services, including Consulting, Information Technology, Engineering, Process Development, and Project and Construction Management to the Mining, Metallurgical, Energy and Infrastructure sectors. We draw upon our 10,000 staff with experience in over 150 countries to create positive change for our clients, employees, and the communities we serve.

Hatch employs approximately 1000 personnel operating across South Africa.

Bachelor of Engineering &
Bachelor of Sciences in Mechanical/Mechatronics,
Chemical, Electrical/Electronics, Civil, Industrial.

Apply at / send your CV to / Visit our page:

Send the following documents:

- Full academic transcript
- CV
- Cover Letter

Interviews will be held at our Johannesburg Offices
or virtually on MS Teams.

58 Emerald Parkway Road, Greenstone Hill, Johannesburg
+27 11 231 5300 | bursaries@hatch.com
www.hatch.co.za

Kirby Group Engineering

Founded in 1964 in Limerick, Kirby Group Engineering is a leading mechanical and electrical engineering contractor operating across Ireland, the UK and mainland Europe, and directly employing over 1,900 highly-skilled professionals. Kirby provides full mechanical and electrical contracting services as well as specialist high voltage (HV) and medium voltage (MV) design and construction services to clients across a number of different sectors including Data Centres, Life Sciences, Industrial, and Power and Renewables.

Mechanical | Electrical | Civil / Structural

Opportunities on offer

- Graduate Opportunities
- Internship Bursary/ Scholarship
- Vocational Work / Student Placements
- Full Time Offer

In which cities/locations is the position(s) based?

Cape Town – Southern & Northern Suburbs

How many students are you looking to hire per year?

12

How to Apply

Please submit your CV incl. academic transcripts to
ssolomons@kirbygroup.com

Please visit: <https://careers.kirbygroup.com/>

Shamiela Solomons
HR Lead - SA
www.kirbygroup.com

Knight Piésold

Knight Piésold is a global consulting firm delivering specialised services to the mining, power, water resources, and infrastructure sectors. Our multidisciplinary teams of engineers, environmental scientists, geoscientists, and technologists create value through quality-driven, sustainable solutions at every project stage. Founded in South Africa in 1921, we have grown to 30 offices across 14 countries worldwide. We work as one integrated team, combining local insight with global expertise to meet each client's needs. With a strong commitment to safety, quality, and technical excellence, we develop customised solutions throughout the project life cycle, delivering sustainable outcomes and building lasting client relationships.

BSc/BEng/BTech Civil Engineer

BSc Environmental

BSc Hydrogeology

Specialties

Water Resources, Infrastructure, Mining Services, Power, Dams & Hydro, Environmental Services, Geotechnical Services, Civil Engineering, Mining, and Mine Services

<https://www.linkedin.com/company/knight-piesold-southern-africa>

+27 11 806 7111 | recruit@knightpiesold.com
www.knightpiesold.com/en

Megchem

MegChem (Pty) Ltd is a South African multi-disciplinary engineering company headquartered in Secunda, Mpumalanga. Established in 1995, the company has grown from a design-focused firm into a comprehensive provider of engineering, procurement, and project management services.

MegChem specializes in delivering turnkey solutions across various industries, including petrochemical, oil and gas, power generation, and the broader energy sector.

MegChem offers a wide range of services, including:

- Engineering Design
- Project Management
- Procurement
- 3D Scanning and Modelling
- Quality and Safety Management

BEng (Chemical, Electrical, Mechatronic),
BAccounting, BCom (Law, Supply Chain), **LLB**

Please contact our MegChem branch directly.

Margot Bosch
PO Box 2040, Secunda, 2302
+27 17 620 2200
doc.control@megchem.com / bursaries@megchem.com
www.megchem.com

Lesedi

Lesedi is a leading engineering, procurement, construction (EPC) African company, with a long history in nuclear, industrial power, mining, and oil and gas environments. Lesedi is firmly established as an engineering, project management and maintenance solutions house that conceptualises, manages, and implements its own engineering projects. Over the years Lesedi has successfully completed numerous projects in both nuclear and conventional environments, primarily at Eskom's Koeberg Nuclear Power Plant and Open Cycle Gas Turbine Power Plants in the Western Cape as well as providing EPC Services to Eskom for the Medupi Coal Power Station in the Limpopo Province.

B.Sc or BEng in:

Civil
Structural
Mechanical
Electrical
Electronic
Mechatronic
Control & Instrumentation
Process or Chemical

Lindsay Petersen: lyndsay.petersen@lesedins.co.za

Adrian Beets: Adrian.Beets@lesedins.co.za

Lynca Meats

Lynca Meats is a leading South African meat processing, distribution, and retail company committed to delivering quality products and exceptional service to customers nationwide. With operations spanning processing, logistics, warehousing, retail, and corporate support functions, we offer diverse career opportunities for talented individuals seeking growth and development. Our success is driven by a dedicated team, a strong culture of accountability, innovation, and customer focus, and a commitment to operational excellence. At Lynca Meats, we invest in our people through Email: imaseko@lyncameats.co.za Tel: 016 360 4600 Website: Lyncameats.co.za Engineering: Mechanical Electrical and Industrial Lynca Meats is one of South Africa's leading pork producers and integrated food manufacturing businesses, supplying retail, wholesale, foodservice and export markets across Southern Africa. Founded in 1988, Lynca Meats operates a world-class processing facility in Meyerton, Gauteng, and manages an end-to-end value chain from production and processing to distribution and cold-chain logistics. The company processes more than 300,000 pigs annually and is committed to innovation, food safety, operational excellence and continuous improvement. As part of our future talent pipeline, Lynca Meats is excited to engage with Mechanical, Industrial and Electrical Engineering students from Stellenbosch University. Our engineering teams play a critical role in driving manufacturing efficiency, automation, maintenance excellence, energy optimisation, process improvement and technological innovation across our operations. We are looking for ambitious graduates and students who are passionate about solving real-world challenges, improving production systems and contributing to a high-performance manufacturing environment. At Lynca Meats, you will gain practical exposure to advanced food processing technologies,

training, career progression, and a supportive work environment, empowering employees to build rewarding and sustainable careers with us.

Engineering: Mechanical Electrical and Industrial

+27 16 360 4600 | imaseko@lyncameats.co.za

Lyncameats.co.za

Noda Tech

Noda Tech is a South African based agri-tech company. Noda, is a comprehensive supply chain optimisation solution designed to streamline operations from farm to market. We provide intelligent tools for harvest management, fleet tracking, packing optimisation, quality control, yield forecasting, and market demand management. Built for real-world agricultural environments, Noda operates seamlessly offline in remote locations. We empower producers, packhouses, and exporters with data-driven decision-making capabilities that reduce waste, improve efficiency, and boost profitability across the entire fresh produce supply chain.

BSc Computer Science

BSc Information Systems

BEng Engineering

BCom Information Technology

BSc Agricultural Sciences

Diploma in Business Analysis

Noda Tech offers graduate and internship opportunities in software development, business analysis, and supply chain engineering.

We are looking for innovative thinkers passionate about transforming agriculture through technology.

Visit our website or contact us to learn about current vacancies and graduate programmes.

Western Cape, South Africa

+27 22 100 1500 | info@nodatech.co

www.nodatech.co

Omnia

Omnia is a global, diversified chemicals group supplying chemicals, specialised services and solutions to the agriculture, mining, and chemicals application industries. Established over 70 years ago, Omnia is headquartered in Johannesburg, with its main production facilities in Sasolburg, about 70 km south of Johannesburg.

Omnia operates in 23 countries across Africa, Australia, Indonesia, Brazil and North America, leveraging technical innovation and intellectual capital to add value for customers at every stage of the supply and service chain. Its portfolio of products and services supports sustainable agriculture and the responsible mining. Omnia is listed on the JSE and A2X exchanges.

BSc Computer Science / Data Science / Chemistry / GeoInformatics / Mathematical Sciences / Earth Science

BScAgric Plant & Soil Science / Data Science

BCom Financial Accounting / Industrial Psychology / Data Science / Mathematical Sciences / Management Sciences

BA Human Resources / Data Science

BEng Electrical & Electronic / Data Engineering / Industrial Engineering / Chemical / Civil / Mechanical / Mechatronic

At Omnia, we offer valuable career opportunities in mining, science, agronomy, and engineering. Our graduate programme supports young professionals in transitioning from academia to employment, providing diverse, hands-on experience to foster their career growth.

+27 11 709 8888 | training@omnia.co.za

www.omnia.co.za

Power Partners

Power Partners was established in 2019 and delivers safe, high-quality electrical and mechanical consulting engineering services within the built environment and renewable energy solutions.

Our multidisciplinary team brings decades of combined experience across electrical, mechanical, electronic and renewable energy engineering and a dynamic approach to solving challenges across a range of industries. In addition, Power Partners consults on long-term commercial solar photovoltaic ("PV") installations.

With offices in Cape Town and Johannesburg, Power Partners has a strong national presence and projects spanning South Africa, the broader African continent and further abroad.

BEng in Electrical, Mechanical and Electronic Engineering

Visit our website and click on the "Graduate Training Programme" link, complete and submit the application form.

On full completion of the application form, please send your CV, Academic Transcript and Matric Certificate to careers@powerpartners.co.za.

Shortlisted applicants will be invited to panel interviews at Power Partners' head office in Cape Town.

Danielle Serfontein

Power Partners 97 Jip De Jager Drive, Cape Town
+27 21 276 4030 | careers@powerpartners.co.za

<https://powerpartners.co.za/>

Proxa South Africa

Proxa is a specialised water solution provider of sustainable water services within the mining, petrochemical, food & beverage and municipal sectors in Africa, Australia, Europe and the Middle East.

The technology & design centre of PROXA is based in Paarl, South Africa, which supports 6 international offices located in Africa, Middle East, Australia and Europe. With us, employees will receive exposure to the full project lifecycle - from consulting and water audits to detailed design, construction, commissioning, ongoing operation, maintenance and technical services.

BEng (Mechanical/ Mechatronic, Chemical, Electrical and Civil)

Candice van Reenen

Proxa Water

No 1 Zandwyk Park, Main Road, Paarl, 7622

+27 21 872 0089 | graduatesZA@proxawater.com

www.proxawater.com

PSG Financial Services

PSG Financial Services is a leading, advice-led financial technology firm in South Africa, committed to delivering innovative financial solutions and exceptional client service. Our Graduate Programme is designed to attract high-performing graduates and accelerate their development through structured training, mentorship, and real-world experience. We provide exposure to industry experts, continuous learning opportunities, and a supportive environment that encourages growth and innovation. Graduates benefit from a 12-month programme focused on both technical and soft skills, with the potential for permanent employment based on performance. At PSG, we empower individuals to build meaningful and long-term careers.

BSc Computer Science / Actuarial Science /
Data Science / Mathematics

BEng Computer / Electrical & Electronic / Industrial /
Mechanical / Chemical Engineering

BCom Accounting / Finance / Economics /
Financial Planning / Investments / Information Systems /
Law / Insurance & Risk Management

PSG offers a 12-month fixed-term Graduate Programme across Gauteng and the Western Cape, featuring structured on-the-job training, mentorship, and skills development. Applicants must have a minimum 65% academic average and a completed qualification in Commerce, Engineering, or Science disciplines. Required documents include a CV, academic record, and South African ID. Closing date: 30 November 2026.

+27 21 918 7800 (main switchboard, adjust if needed)
careers@psg.co.za
www.psg.co.za

Research Square Engineering Services

At Research Square Engineering Services, we believe precision engineering transforms industries. Specialising in mechanical design and innovative problem-solving, we deliver cutting-edge solutions for complex industrial challenges. Working from first principles, our experienced team approaches each project with rigorous analysis and creative thinking to engineer excellence across diverse sectors, including advanced technology partnerships. With meticulous attention to detail and a commitment to quality, we combine deep technical expertise with practical design innovation to create systems that drive real-world impact.

Mechanical Engineering
Mechatronics
Electrical

<https://research-square.com/engineeringservices>

Margo van As
Connect@research-square.com

Rheinmetall Denel Munition

The RDM Engineering Graduate Programme is designed to develop and nurture young engineering talent by offering structured training, mentorship, and hands-on experience in a highly technical and challenging environment, with the aim of unlocking their full potential.

BSc/MSc Chemistry

Chemical Engineering

Electrical Engineering

MEng Electronic/Software Engineering

Mechanical Engineering

Mechatronic Engineering

MSc Applied Mathematics

www.rheinmetall.com/en/career/vacancies?9d-c11c304b4c06c2f71c48cc6574e7e5term&9dc-11c304b4c06c2f71c48cc6574e7e5filter=%257B%2522countries%2522%253A%255B%2522South%2520Africa%2522%255D%257D



SAB (The South African Breweries)

The South African Breweries (SAB) has reimagined what a beer company can be, guided by its purpose, "We Dream Big to Create a Future With More Cheers." SAB believes greatness is a continuous pursuit of growth and transformation. The company fosters a culture where passion meets purpose, innovation thrives, and people reach their full potential. Committed to excellence beyond its products, SAB empowers individuals to take ownership and succeed together. It seeks bold, curious, and ambitious people to join its journey, building a legacy where innovation, passion, and purpose unite to create a boundless future for sustainable growth and communities.

STEM (Science, Technology, Engineering, Mathematics)

Finance

Commerce

Supply Chain/Logistics, Accounting

CTA/Post-graduate diploma in Accounting

www.sab.co.za

SAPPI Southern Africa Limited

Sappi unlocks the power of trees to make every day more sustainable. Sappi is a leading global provider of powerful everyday materials made from Woodfibre-based renewable resources. As a diversified, innovative and trusted leader focused on sustainable processes and products, we are building a more circular economy by making what we should, not just what we can. Our raw material offerings (such as dissolving wood pulp and biomaterials) and paper products (packaging and specialty papers, graphic papers, casting and release papers and forestry products) are manufactured from sustainably sourced production facilities powered with bioenergy.

BEngineering, BSc Forestry and Wood Sciences

Kindly apply on the following website

www.sappi.com/careers

Jessie Freitas
Sappi Southern Africa
08 Oxford Road, Houghton Estate
Johannesburg, 2017
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www.sappi.com/careers



VAT IT

The largest RegTech company in the world. A world-leading service provider within VAT reclaim, compliance, and corporate regulation. We service 20 000 clients including more than 50% of the Fortune 500 companies.

We have over 40 wholly owned businesses worldwide, servicing clients in 107 countries.

Bachelor of Accounting Science
Engineering
Bachelor of Commerce
Finance and Economics

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www.vatit.com

