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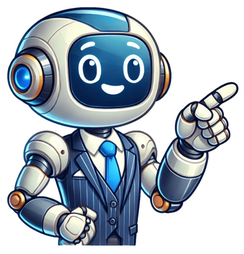

The official Vaal University of Technology, VUT Contact Details: Location, Alumni, Campus Address, Website, Ranking, Student Portal Login, Tuition Fees, FAQs, Google Map, Banking Details, Phone Number, Postal Address, Opening Days, and Hour. Are you looking for the contact address of the Vaal University of Technology (VUT)? This post provides a direct link for Undergraduate, Postgraduate, MBA, Diploma, Certificate, Degree, Masters, P.hD. programs students and staff to access and get in touch with the Vaal University of Technology (VUT) management. All Information regarding the Vaal University of Technology (VUT) admission application form, courses offered, faculties/programmes, bursaries, prospectus, minimum entry requirements, programs duration, student portal login, intake registration instruction, admission letter download PDF, checking of test and exam result, tenders, fees structure, admission login portal are accessible on this website (www.southafricaportal.com). See Also: Vaal University of Technology (VUT) Tuition & Fees Structure What You Need to Know About the Vaal University of Technology (VUT). A warm welcome to the Vaal University of Technology. Thank you for the interest shown in our institution. We are confident that we have the answer to probably one of the most important decisions of your life. Why Study at VUT VUT offers industry-tailored academic programmes. VUT has internationally recognised academic programmes. VUT has partnerships with various industries that focus on technology, innovation and entrepreneurship development. VUT has ECSA accredited Engineering courses. VUT is the only institution offering an Advanced Diploma in Safety Management. VUT owns a technology and innovation hub known as The Southern Gauteng Science & Technology Park, focusing on promoting entrepreneurship. VUT has state-of-the-art sporting and recreational facilities. VUT has nationally recognised sports players. VUT has produced leaders in technology, sport, music and other areas. See also Study at VUT 2025 | News PortalVaal University of Technology (VUT) Contact Details. However, if you have any feelings and questions regarding the Vaal University of Technology (VUT) Contact Details, please kindly DROP A COMMENT below, and we will respond to it as soon as possible. Be social by sharing this post with others and don't hesitate to Like Us on Facebook to share, discuss and get the Vaal University of Technology (VUT) the latest updates. Click here to chat with me! Vaal University of Technology (VUT) was founded in 1966 but only became a Technikon in 1979. The main campus is in Vanderbijlpark, and there are three other campuses in Ekurhuleni, Secunda, and Upington. VUT has four different faculties: Applied and Computer Sciences, Human Sciences, Engineering and Technology, and Management Sciences. VUT provides all staff and students with Integrator Tertiary Software (ITS) that allows them to log in and see important information. Students have access to iEnabler and can access their academic records, financial statements, and timetables. Students also use iEnabler to apply to study at VUT. Logging in is done with your student number and pin. If you need to reset your pin, you need to follow these steps: Make sure that your VUT student Google email address is active. Click on Student Google Email and use 'studentnumber'@adu.avu.ac.za and your pin to log in.Go to the ITS log in page.Enter your Student Number and click on 'Forgot Pin'.Your current pin will be sent via email to your VUT student email address.Use that pin to log in to ITS. VUT has an online system called VUT Blackboard, and their system is called Vutela. This online system allows students to complete tests, assignments and exams, and access course information, including their grades. To log in to VUT Blackboard, you will need the web address of VUT's Blackboard, as well as your username and password. You can also download the app for both iOS and Android, and you will be able to access the same features as on the website and receive notifications when your lecturer posts anything new. If VUT allows it, you will be able to contact your lecturer via email or through the course messages tool. Messages stay in Blackboard, and you can view messages by clicking on the Messages link or on the Tools page. The course email tool allows you to send messages to external email accounts; however, you won't be able to receive replies in Blackboard. Once you have logged in, you will be on the My Institution page. At the top, you might see other pages that have been made available to you. My Blackboard and user tools are available to everybody who uses the site. There are a few default options available. These include: Bb Home: this shows your five recently graded items and an overview of other items that are due.Calendar: this is where you can keep track of upcoming due dates, assignments and events.Posts: this displays recent posts and discussions, including comments on posts and blogs, etc.Updates: This is where you will find notifications about important events and information.My Grades: you can view your grades in this section. The Tools section displays course-specific information. These options might appear under Tools: Announcements – important information relating to your course.Calendar – displays events, and you can create your events.Tasks – keep track of your tasks from your lecturers, and you can add your own.My Grades – you will be able to see all your grades for all your coursesSend email – you can send emails to other course member's external email addressesUser Directory – lists all users on Blackboard LearnAddress Book – you can store the contact information in the address book.Personal information – this is where you can view and edit your information and change your password and customize your settings. The Courses tab has a list of every course that you're enrolled in. Use Course Search to search for a specific course. Use the Course List to pick one of the courses that you're enrolled in. You can search the Course Catalog for courses. You are able to search for courses with the Course ID, the Course Name, the Course Description, the Course Instructor, or the Course Term. Courses might look different depending on your institution and your lecturer, but some parts are similar. The Course Menu is on the left of the page and has links to all the course areas. Lecturers control what is available in this section. There is a little home button at the top of the left of the page, and right next to it is a drop-down arrow. This is Course-to-Course navigation, and it allows you to switch between courses. The What's New section displays any changes to course content. Tests, quizzes, assignments, blogs, and other important messages are found here. The To-Do section shows you what is currently due and your past due items that weren't submitted. You can interact with others through multiple different channels. You can do the following: Find other users using the Roster tool to search through members or search in the User Directory.Use Blackboard Collaborate for video conferences.Read and comment on Blogs, or create your own blog post.Have discussions with other students on the Discussion Board.Email other course members.Join study groups or project groups and collaborate with other students.Use Journals to communicate privately with your lecturer. Your lecturer will be able to take points and create discussions.Read messages within Blackboard.Use Organizations to communicate with students that share the same interests.You can create and edit Wiki pages with other students on course content relevant to you.Use Microsoft Teams to set up meetings.Your lecturer can set up Google Meet for Blackboard, and this can be launched directly within a course. Also Read: Vaal University of Technology (VUT) Online Applications Lecturers can add all sorts of course content such as files, assignments, multimedia and links. This can be organized into different folders, modules and lesson plans. You can submit assignments through Blackboard and view your grades. Tests are used to test your knowledge of the course content, and surveys are used for polling. Responses to surveys are anonymous and aren't graded, but they will be incomplete if you don't participate. For in-depth assistance with Blackboard, you can access more information online at however, remember that VUT might have their interface set up differently, so it might not look exactly the same. Share — copy and redistribute the material in any medium or format for any purpose, even commercially. Adapt — remix, transform, and build upon the material for any purpose, even commercially. The licensor cannot revoke these freedoms as long as you follow the license terms. Attribution — You must give appropriate credit , provide a link to the license, and indicate if changes were made . You may do so in any reasonable manner, but not in any way that suggests the licensor endorses you or your use. ShareAlike — If you remix, transform, or build upon the material, you must distribute your contributions under the same license as the original. No additional restrictions — You may not apply legal terms or technological measures that legally restrict others from doing anything the license permits. You do not have to comply with the license for elements of the material in the public domain or where your use is permitted by an applicable exception or limitation . No warranties are given. The license may not give you all of the permissions necessary for your intended use. For example, other rights such as publicity, privacy, or moral rights may limit how you use the material. Browse the range of undergraduate and postgraduate degree programmes, as well as active PhD programmes, that are offered at Vaal University of Technology (VUT) . Vaal University of Technology (VUT) offers Undergraduate, Postgraduate, Certificate & Diploma Courses. Below is a list of all the courses offered at the Vaal University of Technology (VUT) . Agricultural Management Internal Auditing Cost and Management Accounting Marketing Management Tourism Management Human Resources Management Retail Business Management Chemistry Biomedical Biotechnology Non-Destructive Testing Bachelor of Nursing Information Technology Fashion Photography Graphic Design Fine Art Hospitality Management Public Relations Tourism Management Ecotourism Management Legal Assistance Policing Labour Law Safety Management Bachelor of Education Postgraduate Diploma in Higher Education Accountancy Human Resource Management Marketing and Sports Logistics Chemical Engineering Civil Engineering Industrial Engineering Mechanical Engineering Metallurgical Engineering Computer Systems Electronic Engineering Power Engineering Process Control Vaal University of Technology Information Technology Cost and Management Accountancy Internal Auditing Marketing Internal Auditing Tourism Management Internal Auditing The BTech: IT is offered on a part time basis. The minimum duration is eighteen months. Ten modules must be completed. Health sciences Information technology Applicants can apply using the application form or apply online. First you have to make sure that you meet the admission requirements of the programme of your choice. Note that some programmes may not be available at some campuses, so check availability first before you apply. Application Fee Payment Download Forms NB: In the case of applications submitted by mail, payments will be accepted by bank deposit only. Use your ID number as the reference. Postal orders or bank guaranteed cheques must be made out to the Vaal University of Technology. No cash should accompany your application form. The fee changes annually so please consult the admissions office +27 (0)16 950 9356 to determine the correct amount. Go to our Homepage To Get Relevant Information. In a world where convenience and efficiency have become paramount, the banking sector in South Africa has taken significant strides in streamlining processes for its customers. One of the most remarkable innovations that help both … [Read more...] about Universal Branch Codes For South African BanksTo register at UJ in 2025, all you need to think about is being offered an opportunity to study at one of the world's best Universities. Lectures, mentors, and students at UJ make a huge difference across Africa and the rest of the world. … [Read more...] about UJ RegistrationYou don't need to join the queue to get your registration done. Our guide will make your registration process easy and give you an insight into the various steps. Whether a returning student/senior or new, you must register online for your … [Read more...] about WITS Online RegistrationThe platform has a sequential process that shows you the guide on how to register for your courses and understand the code of conduct by accepting it on the online platform. How To Register At UKZN Online With UKZN 2025 online … [Read more...] about UKZN Online Registration 2025As a first-year student, you must partake in the orientation and onboarding program. These are basic programs to help you start NWU life and navigate your way through the corners and walls of the school. NWU Online Registration … [Read more...] about NWU Online RegistrationUFS plays a major role in teaching and learning, as well as advising academic projects nationally and internationally. Once the academic year begins, applicants worldwide will look to find ways to download the UFS prospectus. This is a … [Read more...] about UFS Prospectus – How to Download And Apply to UFSGovernments worldwide have ways that they do business with private suppliers, with minimum set standards that must be adhered to. In the same manner, the South African Government has its own demands, one of which is that all businesses that … [Read more...] about How to Register On the Central Supplier Database [CSD]: Step-by-Step GuideThe SITA ICT learnership program offers a year-long paid internship to qualifying South Africans who are willing to advance their careers in the field of Information Technology (I.T.). SITA is a government I.T. agency central to the … [Read more...] about How to Apply for SITA Learnership Programme List of Courses Offered at Vaal University of Technology VUT 2025/2026 | VUT Prospectus, Online Application Form and Entry Requirements 2025. Below is the official and current List of Vaal University of Technology (VUT) Gauteng Courses 2025 For Undergraduate, Postgraduate, Certificate, Diploma, Short Courses, and Distance Learning Programmes. List of Courses Offered at Vaal University of Technology (VUT) All candidates seeking admission to study at the Vaal University of Technology (VUT) For 2025 are hereby direct to check the list of available programs (courses) that has gained accreditation before submitting an application. Dip: Analytical Chemistry Dip: Biomedical Technology Dip: Biotechnology Dip: Non-Destructive Testing Dip: Information Technology Bachelor of Nursing Diploma: Cost & Management Accounting\Financial Information Systems\Internal Auditing B Tech: Cost & Management Accounting\Financial Information Systems\Internal Auditing Diploma: Human Resource Management B Tech: Human Resources Management/Human Resources Development/Labour Relations Management BTech: Business Administration Diploma: Marketing/Retail Business Management/Sport Management Retail Business Management/Marketing/Sport Management BTech: Marketing Diploma: Logistics B Tech: Logistics Diploma: Fashion Diploma: Photography Diploma: Graphic Design Diploma: Fine Art Diploma: Ecotourism Management Diploma: Legal Assistance/Labour Law/ Safety Management Diploma: Policing (B Ed)Snr Phase Grade 7 – 9 Diploma: Engineering Chemical, B Tech: Engineering Chemical Diploma: Engineering: Civil B Tech: Engineering Civil Diploma: Engineering: Civil B Tech: Engineering Civil Diploma: Engineering Mechanical B Tech: Engineering Mechanical Diploma: Engineering Metallurgical, B Tech: Engineering Metallurgical Diploma: Engineering Electrical B Tech: Engineering Electrical Diploma: Engineering Electrical B Tech: Engineering Electrical Diploma: Engineering Electrical B Tech: Engineering Electrical Diploma in Process Control B Tech: Process Control See also Courses Offered at Damelin 2025/2026 See Also: VUT Online Application 2025 SHARE THIS POST WITH OTHERS! Vaal University of Technology VUT Courses 2025/2026 | Full and updated list of VUT courses, requirements and fees 2025/2026 pdf download, faculties programmes, departmental handbook, prospectus pdf download, and admission entry requirements for online application 2025/2026 academic year. Want to know the official list of courses offered at Vaal University of Technology (VUT) 2025/2026? Then this awesome post about VUT Courses 2025/2026 pdf download is created especially for people like you. All candidates seeking admission to study at Vaal University of Technology (VUT) for 2025/2026 are hereby direct to check the list of available Undergraduate, Postgraduate, Masters, Certificate, Diploma, Degree, Distance Learning programmes and Short Courses offered at VUT that has gained the Council on Higher Education accreditation before applying. All you need to know about Vaal University of Technology (VUT) are published here on southafricaportal.com has obtained from the official VUT website. List of Vaal University of Technology VUT Courses 2025/2026 Below are the courses that you can study at Vaal University of Technology (VUT): VUT no longer offers National Diplomas and B-Tech programmes. It now offers Diplomas and Advanced Diplomas. For clarity regarding M-Tech and D-Tech programmes, please contact the relevant faculty. Recommended: Vaal University of Technology (VUT) online application form For more information and inquiries, please navigate to the Vaal University of Technology (VUT) portal. All details are available on the institution's official website. However, if you have any queries regarding the Vaal University of Technology (VUT) Courses 2025/2026, Please kindly DROP A COMMENT below and we will respond to it as soon as possible. BE SOCIAL BY SHARING THIS POST WITH OTHERS and Don't hesitate to Like Us on Facebook to share, discuss and get Vaal University of Technology (VUT) 2025/2026 latest updates. VUT Courses 2025… This is the full and updated list of the Vaal University of Technology courses and fees, program admission entry requirements, and faculties available for the 2025/2026 intake. All candidates seeking admission to study at the Vaal University of Technology (VUT) for 2025 are hereby directed to check the list of available Undergraduate, Postgraduate, Master, Certificate, Diploma, Distance Learning programs, and Short Courses offered at VUT that have gained accreditation before applying. All you need to know about the Vaal University of Technology is published here on the application portal.co.za has been obtained from the official VUT website. Official List of the Vaal University of Technology VUT Courses Offered Below is the list of courses that you can study at the Vaal University of Technology (VUT): Check out the Vaal University of Technology (VUT) website for more details. SHARE THIS POST WITH OTHERS! The Official List of Courses Offered at the Vaal University of Technology | Vaal University of Technology Courses offered for admission. This is the list of available Postgraduate, Undergraduate, Diploma and certificate courses/programmes offered at the institution and approved by the Council on Higher Education. Vaal University of Technology Faculties/Courses Vaal University of Technology has a total of four (4) faculties. Faculty of Applied and Computer Sciences Faculty of Management Sciences Faculty of Human Sciences Faculty of Engineering and Technology Vaal University of Technology Courses Vanderbijlpark Campus Faculty of Applied and Computer Sciences Chemistry Biomedical Biotechnology Non-Destructive Testing Bachelor of Nursing Information Technology (IT) Faculty of Management Sciences Cost and Management Accounting Internal Auditing Financial Information Systems Human Resources Marketing Retail Business Management Sport Management Logistics Management Faculty of Human Sciences Fashion Photography Graphic Design Fine Art Hospitality Management Public Relations Tourism Management Ecotourism Management Legal Assistance Policing Labour Law Safety Management Postgraduate Diploma in Higher Education Bachelor of Education Faculty of Engineering and Technology Chemical Engineering Civil Engineering Industrial Engineering Mechanical Engineering Metallurgical Engineering Computer Systems Electronic Engineering Power Engineering Process Control Other VUT Campuses Ekurhuleni Campus Information Technology (IT) Tourism Management Marketing Internal Auditing Cost and Management Accounting Financial Information Systems (FIS) Cost and Management Accounting READ ALSO Vaal University of Technology School Fees 2022/2023Secunda Campus Safety Management Chemical Engineering Electronic Engineering Power Engineering Process Instrumentation Information Engineering Upington Campus Agricultural Management Internal Auditing Cost and Management Accounting Marketing Tourism Marketing Human Resources Management SEE ALSO: Vaal University of Technology School Fees 2021/2022 On this page, you will find all Vaal University of Technology (VUT) undergraduate and postgraduate courses offered for the year 2023 to 2024. Vaal University of Technology (VUT) has Short-Courses, Higher Certificate Courses, Diploma Courses, Degree Courses, Honours Courses, Masters Courses, as well as Doctorate (Ph.D.) Courses and Distance Learning Courses. Higher Certificate. The minimum admission requirement is a National Senior Certificate with a minimum of 30% in the language of learning and teaching of the higher education institution as certified by Umalusi, the Quality Assurance Council. Institutional and programme needs may require additional combinations or recognised NSC subjects and levels of achievement.Diploma. The minimum admission requirement is a National Senior Certificate with a minimum of 30% in the language of learning and teaching of the higher education institution as certified by Umalusi, the Quality Assurance Council, coupled with an achievement rating of 3 (Moderate Achievement, 40% – 49%) or better in four (4) recognised 20-credit subjects. Institution and programme needs may require additional combinations of recognised NSC subjects and levels of achievement.Bachelor's Degree The minimum admission requirement is a National Senior Certificate with a minimum of 30% in the language of learning and teaching of the higher education institution as certified by Umalusi, the Quality Assurance Council, coupled with an achievement rating of 4 (Adequate Achievement, 50% – 59%) or better in four (4) recognised 20-credit subjects. Institution and programme needs may require additional combinations of recognised NSC subjects and levels of achievement. Find a list of courses offered at Vaal University of Technology (VUT), both undergraduate and postgraduate courses from the prospectus: Undergraduate Courses Prospectus: To be able to register, candidates must comply with the minimum requirements for degree studies, as well as with the minimum requirements for the relevant programme. The calculation of an Admission Point Score (APS) is based on a candidate's achievement in SIX recognised NSC 20-credit subjects by using the NSC seven-point rating scale. Prospectus-2022-Faculty-of-Management-Sciences-2021-for-2022-FINAL-October-2021.pdf Download Prospectus-2022-Faculty-of-Human-Sciences-Updated-October.pdf Download FET-Prospectus-2022_from-Refiloe_7-Oct-2021_Corrected.pdf Download Prospectus-2022-Faculty-of-Applied-Computer-Sciences-Amended-8-November-2021.pdf Download Click the Button Below: How can financial brands set themselves apart through visual storytelling? Our experts explain how.Learn MoreThe Motorsport Images Collections captures events from 1895 to today's most recent coverage.Discover The CollectionCurated, compelling, and worth your time. Explore our latest gallery of Editors' Picks.Browse Editors' FavoritesHow can financial brands set themselves apart through visual storytelling? Our experts explain how.Learn MoreThe Motorsport Images Collections captures events from 1895 to today's most recent coverage.Discover The CollectionCurated, compelling, and worth your time. Explore our latest gallery of Editors' Picks.Browse Editors' FavoritesHow can financial brands set themselves apart through visual storytelling? Our experts explain how.Learn MoreThe Motorsport Images Collections captures events from 1895 to today's most recent coverage.Discover The CollectionCurated, compelling, and worth your time. Explore our latest gallery of Editors' Picks.Browse Editors' Favorites The minimum entrance requirements for admission to studies at the Vaal University of Technology is a Senior Certificate or equivalent qualification. A pass mark is required in at least one of the languages of instruction (English) of the University at Higher Grade (HG) or Standard Grade (SG). If an applicant offers an N3 qualification as an entrance requirement, it should comprise at least four subjects, plus pass marks in two official languages (of which one must be English), at least at Senior Certificate level (SG). Additional requirements are specified for each course/ instructional programme. Prospective students must please note that in the faculties of Engineering, Applied and Computer Sciences the minimum required symbol for Mathematics, Physical Science, and in certain cases English, are HG (E) or SG(C). In the other Faculties and pending the course you want to enroll for, the average recommended subjects are: Accounting, Business Economics, Economics, Mathematics, Typing, Biology, Home Economics, Art, Physical Science, Clothing and Needlework. Degree courses: Admission requirements regarding post diploma and degree studies are available on request. All applications will be selected on merit by the department concerned. A candidate who is at least 23 years of age may apply for conditional admission. The Candidate's application must be accompanied by the following: Certificate stating formal qualifications. Recommendation from the applicant's employer stating that he/she has the necessary experience and communication abilities to complete the proposed instructional programme successfully. If an application is conditionally approved, the candidate shall only be admitted to the second semester/year of study, provided that the full first year/semester course has been completed successfully. Vaal University of Technology VUT undergraduate Courses Offered Courses available to VUT campuses Vanderbijlpark Campus Courses and Requirements Faculty of Applied and Computer Sciences Chemistry Biomedical Biotechnology Non-Destructive Testing Bachelor of Nursing Information Technology Faculty of Management Sciences Cost & Management Accounting Internal Auditing Financial Information Systems Human Resources Marketing Retail Business Management Sport Management Logistics Management Faculty of Human Sciences Fashion Photography Graphic Design Fine Art Hospitality Management Public Relations Tourism Management Ecotourism Management Legal Assistance Policing Labour Law Safety Management Postgraduate Diploma in Higher Education Bachelor of Education Faculty of Engineering and Technology Chemical Engineering Civil Engineering Industrial Engineering Mechanical Engineering Metallurgical Engineering Computer Systems Electronic Engineering Power Engineering Process Control See Also List Of Courses Offered At University of Limpopo UL 2025-2026Other VUT Campuses Ekurhuleni Campus Information Technology (IT) Tourism Management Marketing Internal Auditing Cost and Management Accounting Financial Information Systems (FIS) Cost and Management Accounting Secunda Campus Safety Management Chemical Engineering Electronic Engineering Power Engineering Process Instrumentation Information Engineering Upington Campus Agricultural Management Internal Auditing Cost and Management Accounting Marketing Tourism Marketing Human Resources Management Courses and Requirements Vaal University of Technology VUT Postgraduate Courses Offered Faculty of Applied and Computer Sciences A postgraduate degree for a course within the Faculty of Applied and Computer Sciences will allow the student to conduct innovative research within a number of specialized fields. Our team of dedicated staff members are committed to providing excellence in teaching, research and community engagement. The Faculty is comprised of six excellent departments and these large and diverse departments welcome applications for postgraduate study from people from SADC, the AU community and all overseas countries. Our courses are constantly recognized amongst the best in South Africa and this is something that we are very proud of. We strive to continue to uphold our exceptional reputation and to always offer our students the best possible education we can provide. The Faculty of Applied and Computer Science offers the following Masters and Doctorate courses: Students with a Masters Degree in Information Technology will be equipped with the knowledge and skills to conduct and assist with all IT associated activities and developments, while a Masters in Office Management and Technology will allow students to specialize in successfully running a corporate office suite. A Masters Degrees in Chemistry and Biotechnology will place the student at the forefront of scientific research with an emphasis on sustainability and societal benefits. A Doctorate Degree is the highest possible level of qualification in the intended field and is a powerful acknowledgement of the student's hard work, discipline, and knowledge of the subject. Achieving this degree is a great achievement for a student. The following Masters courses are offered: Masters in Information Technology Masters of Applied Sciences in Biotechnology Masters of Applied Science in Chemistry Masters in Office Management and Technology Masters in Information and Communication Technology The following Doctorate courses are offered: Doctorate in Information Systems Doctorate in Chemistry Doctorate in Biotechnology Doctorate in Information and Communication Faculty of Engineering And Technology The engineering field is a highly specialized area of expertise and the reliance on specialists within this field means that those with engineering qualifications are likely to find numerous vacant engineering jobs upon graduating. The Vaal University of Technology Research offers students the opportunity to grasp the necessary skills that they will require in order to work within the engineering field. The Faculty of Engineering and Technology and its programmes are fully accredited by the Engineering Council of South Africa (ECSA) and our graduates are internationally recognized once they register with ECSA. Using state-of-the-art technology and a collection of specializations, a post-graduate student with an engineering degree can look forward to a long and fruitful career in South Africa and overseas Vaal University of Technology Research's Faculty of Engineering and Technology offers the following Masters and Doctorate courses: Electrical Engineering focuses on the application, installation and maintenance of electronic and electromagnetism systems. Electronic engineer graduates focus on electronic circuits and devices. Our civil engineering postgraduate degrees specialize in a number of ancillary fields which include transport, structures, water, geotech, construction, management and urban engineering. See Also Diploma In Digital Marketing In South Africa 2025-2026A Doctorate qualification for the Vaal University of Technology if the highest qualification a student can achieve within the engineering and technology field and stands them in good stead for their future. It shows their hard work and dedication to this field and makes them experts in it. While scientists study the world as it is, engineers are responsible for creating a world that has never been. The following Masters' courses are offered: Masters of Engineering in Electrical Engineering Masters of Engineering in Electronic Engineering Masters of Engineering in Mechanical Engineering Masters of Engineering in Metallurgy Engineering Masters of Engineering in Industrial Engineering Masters of Engineering in Civil Engineering Masters of Engineering in Chemical Engineering The following Doctorate courses are offered: Doctor of Engineering in Electrical Engineering Doctor of Engineering in Mechanical Engineering Doctor of Engineering in Civil Engineering Doctor of Engineering in Chemical Engineering Faculty of Human Sciences The Faculty of Human Sciences offers postgraduate courses to students who are seeking to extend their humanities studies and specialize in a chosen field within this subject. The social sciences cover a range of different fields that make up our communal and interconnected societies. Amidst the ongoing international campaign to gain credibility within the Humanities, the Faculty of Human Sciences at VUT Research has managed to position itself as a credible and prosperous academic institution of choice for students who want to pursue a qualification and career within this field. This Faculty is committed to the development, education and empowerment of the communities around us through the sharing of knowledge, skills and resources within the fields of Visual Arts and Design, Hospitality, Public Relations, Tourism, Education, Communication and Legal Services. The Vaal University of Technology Research offers the following Masters and Doctorate courses within the Faculty of Human Sciences: Postgraduate degrees in Ceramic Design, Fine Art, Photography and Fashion stimulate growth and foster knowledge in the fields of aesthetic and practical arts, while Graphic Design and Multimedia encourage the digital application of art into marketing practices. Our Management courses, with an emphasis on hospitality, help students gain skills that will help them adapt to work within any field of management that they choose to go into. These courses will further advance the student's academic qualifications and personal skills to the optimum point in their chosen field of study. We receive international support and recognition of research done by the Institute of Sustainable Livelihoods, which make this Faculty an excellent research and knowledge partner for postgraduate students. Let your creativity guide you and follow your passion when choosing a course and career for yourself. VUT Research will be behind you the entire way. The following Masters courses are available: Master of Visual Arts in Ceramic Design Master of Visual Arts in Fine Art Master of Visual Arts in Graphic Design Master of Visual Arts in Multimedia Master of Visual Arts in Photography Master of Visual Arts in Fashion Master of Management in Food Service Management Master of Management in Food and Beverage Management Master of Management in Public Relations Management Master of Management in Travel and Tourism Services Management The following Doctorate courses are available: Doctor of Visual Arts in Fine Art Doctor of Visual Arts in Photography Doctor of Management in Food Service Management Doctorate of Philosophy in Visual Arts See Also List Of Textile Companies In South Africa 2025-2026Faculty of Management Sciences The Faculty of Management Sciences offers courses for postgraduate students that focus on developing leadership skills that are intended for use within the corporate field. The management courses at VUT Research are structured in such a way that they enable the student to acquire the skills necessary to engage and work within business effectively. With a combination of expertise, innovation and in keeping with the national priorities of the country, this faculty thrives within the fields of Accountancy, Human Resource Management, Marketing, Sport, and Logistics. We are committed to the scholarship of teaching and learning and of research and community engagement. The faculty offers quality programmes that prepare our students to meet national and international priorities. The Vaal University of Technology Research offers the following Masters and Doctorate courses: A Masters degree in Business Administration will aid the student in excelling in an office environment. Human Resources and Labour Relations will help the student to succeed in situations that are related to employment. A Marketing Masters student will excel at selling resources, that a Logistics Masters student is adept at controlling. A Cost and Management Accountant graduate has the monetary know how to aid the other departments in business practices. Our faculty staff members are completely devoted to teaching our students and share a goal of enabling each and every one of our students to succeed. We pride ourselves in producing students that are sought after and are placed in high-quality jobs upon graduating, especially in today's challenging job market. The Vaal University Of Technology Research is committed to continuing to grow and develop the programmes that we have to offer, enhancing them and maintaining national eminence. The following Masters courses are offered: Master of Management in Business Administration Master of Management in Human Resource Management Master of Management in Labour Relations Management Master of Management in Logistics Management Master of Management in Marketing Masters in Cost and Management Accounting Masters of Management in Supply Chain Management The following Doctorate courses are offered: Doctor of Philosophy in Business Doctor of Commerce in Marketing