



VAAL TRIANGLE PRIMARY SCHOOL

Version 2013-Jan 09/2013/13

APPLICATION FOR ADMISSION

Address: Joseph Addison Street, Vanderbijlpark
Telephone: 016 933 2200
Email: reception@vaaltriangleprimary.co.za

Grade:
Year:

DOCUMENTS / INFORMATION REQUIRED

Copy of birth certificate / ID document		Latest month's proof of household income/ salary advice	
Copy of study permit/refugee permit (if foreign)		Water & lights account (latest) or proof of residence	
Copy of learner's latest progress report - (Grade 1-7)		3 x months bank statements	
Copy of parents/legal guardian's ID document		Two recent colour photos of the learner (ID size)	
Copy of responsible person's ID document		Application form completed in full (Sections A - J)	
Transfer document (once available)		Annexure A - Consent to sharing of personal information	
Copy of vaccination record (Pre-primary & Foundation Phase)		Annexure B - Aftercare application form	
Copy of Medical Aid card (Front and Back)		Annexure C - Debit order instruction form	

A) LEARNER'S DETAILS

Admin number: (if issued)		Grade and class applied for	
Surname		Home Language	
First names (in full)		Religion	
		Country of birth (if not SA)	
Preferred Name		Ethnic group	
ID/Passport no.			
Learner cell no.		Signature - Father	
Gender: Male ☐ Female ☐		Signature - Mother	

Means of transport to/from school: Motor vehicle ☐ Bus ☐ Taxi ☐ Walk ☐
Distance from home to school: _____ Telephone number of Transporter: _____

B) LEARNER'S EDUCATIONAL DETAILS

Current school: _____ Telephone no. (parent school) _____
Last grade passed: _____ Year: _____ Grade/s repeated: (if any) _____
Has admission to any other school/s ever been refused? If yes, please state reason: _____
Have you as parent/guardian been called to school for discipline issues? If yes, please state reason: _____

C) FAMILY DETAILS

Father / Guardian	Surname		Title		Initials	
	First names		ID/Passport number			
	Home address		Postal address			
			Postal code			
	Employer		Phone: Home			
	Occupation		Work			
Mother / Guardian			Cell			
	Work address		WhatsApp number			
			Email address			
			Relation to learner			
			Title		Initials	
	Surname		ID/Passport number			
	First names		Postal address			
	Home address		Postal code			
			Phone: Home			
	Employer		Work			
Occupation		Cell				
		WhatsApp number				
		Email address				
		Relation to learner				

Vaal Technikon Application Forms For 2016

**Paulo Jorge da Silva Bartolo, Fernando
Moreira da Silva, Shaden
Jaradat, Helena Bartolo**

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Education as the Driving Force of Equity for the Marginalized Boivin, Jacquelynne Anne, Pacheco-Guffrey, Heather, 2022-01-14 In the USA racism is the most widespread root of oppression Black people in America specifically have suffered from centuries of discrimination and still struggle to receive the same privileges as their white peers In other countries however there are other groups that face similar struggles Discrimination and oppression based on religion ethnicity socio economic status political affiliation and caste are just a few categories However education is a root for widespread societal change making it essential that educators and systems of education enact the changes that need to occur to achieve equity for the groups being oppressed Education as the Driving Force of Equity for the Marginalized highlights international research from the past decade about the role education is playing in the disruption and dismantling of perpetuated systems of oppression This research presents the context ideas and mechanics behind impactful efforts to dismantle systems of oppression Covering topics such as teacher preparation gender inequality and social justice this work is essential for teachers policymakers college students education faculty researchers administrators professors and academicians

Industry 4.0 - Shaping The Future of The Digital World Paulo Jorge da Silva Bartolo, Fernando Moreira da Silva, Shaden Jaradat, Helena Bartolo, 2020-10-28 The City of Manchester once the birthplace of the 1st Industrial Revolution is today a pioneering hub of the 4th Industrial Revolution Industry 4 0 offering Industry 4 0 solutions in advanced materials engineering healthcare and social sciences Indeed the creation of some of the city s greatest academic institutions was a direct outcome of the industrial revolution so it was something of a homecoming that the Sustainable Smart Manufacturing S2M Conference was hosted by The University of Manchester in 2019 The conference was jointly organised by The University of Manchester The University of Lisbon and The Polytechnic of Leiria the latter two bringing in a wealth of expertise in how Industry 4 0 manifests itself in the context of sustainably evolving deeply rooted cities S2M 2019 instigated the development of 61 papers selected for publication in this book on areas of Smart Manufacturing Additive Manufacturing and Virtual Prototyping Materials for Healthcare Applications and Circular Economy Design Education and Urban Spaces

Current Advancements in Nanomaterials for Wastewater Remediation Igor Krupa, Deepalekshmi Ponnammam, Sneha Mohan Bhagyaraj, 2025-11-01 Current Advancements in Nanomaterials for Wastewater Remediation Challenges and Mitigation Strategies provides a comprehensive overview of recent developments in wastewater treatment supported mainly by nanotechnology assisted techniques It brings together the latest advances in nanomaterials and technologies and their diverse applications for wastewater remediation The book begins by discussing water quality standards monitoring strategies and different sources of water pollution including various organic and inorganic contaminants like oil spills dyes metal pollutants food waste and pharmaceutical wastes Subsequent chapters provide the latest developments on the science engineering and application of advanced nanomaterials for a wide range of technologies used for wastewater treatment and

produced water treatment such as physical chemical nanomaterial assisted and membrane supported methods and techniques Scientists and researchers in academia and industry will benefit from this comprehensive resource on the nanomaterials behind the technologies at which wastewater sources can be purified from contaminants Presents the latest advances in nanomaterials and technologies in the field of water treatment Provides detailed information on the application of advanced nanomaterials for a wide range of technologies used for removal of contaminants from wastewater Addresses challenges and uses case studies to support further development and implementation **Commercial Directory** ,2000

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In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Vaal Technikon Application Forms For 2016**," an enthralling opus penned by a highly acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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Table of Contents Vaal Technikon Application Forms For 2016

1. Understanding the eBook Vaal Technikon Application Forms For 2016
 - The Rise of Digital Reading Vaal Technikon Application Forms For 2016
 - Advantages of eBooks Over Traditional Books
2. Identifying Vaal Technikon Application Forms For 2016
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Vaal Technikon Application Forms For 2016
 - User-Friendly Interface
4. Exploring eBook Recommendations from Vaal Technikon Application Forms For 2016
 - Personalized Recommendations
 - Vaal Technikon Application Forms For 2016 User Reviews and Ratings

- Vaal Technikon Application Forms For 2016 and Bestseller Lists
- 5. Accessing Vaal Technikon Application Forms For 2016 Free and Paid eBooks
 - Vaal Technikon Application Forms For 2016 Public Domain eBooks
 - Vaal Technikon Application Forms For 2016 eBook Subscription Services
 - Vaal Technikon Application Forms For 2016 Budget-Friendly Options
- 6. Navigating Vaal Technikon Application Forms For 2016 eBook Formats
 - ePub, PDF, MOBI, and More
 - Vaal Technikon Application Forms For 2016 Compatibility with Devices
 - Vaal Technikon Application Forms For 2016 Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Vaal Technikon Application Forms For 2016
 - Highlighting and Note-Taking Vaal Technikon Application Forms For 2016
 - Interactive Elements Vaal Technikon Application Forms For 2016
- 8. Staying Engaged with Vaal Technikon Application Forms For 2016
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Vaal Technikon Application Forms For 2016
- 9. Balancing eBooks and Physical Books Vaal Technikon Application Forms For 2016
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Vaal Technikon Application Forms For 2016
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Vaal Technikon Application Forms For 2016
 - Setting Reading Goals Vaal Technikon Application Forms For 2016
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Vaal Technikon Application Forms For 2016
 - Fact-Checking eBook Content of Vaal Technikon Application Forms For 2016
 - Distinguishing Credible Sources

13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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