



SOUTH AFRICAN ARMY



APPLICATION FOR MILITARY SKILLS DEVELOPMENT SYSTEM (MSDS) - 2024 INTAKE

COMPLETE THE FOLLOWING:

Biographical information

First Name																				
Surname																				
Birth Country																				
Citizenship																				
ID No																				
Your Cell No																				
Alternative 1																				
Alternative 2																				
Residential Address																				
Town/City																				
Province																				
Postal code																				

Province, gender and race (for statistical purposes, please select one)

Province: ☐ Gauteng ☐ Eastern Cape ☐ Free State
☐ Northern Cape ☐ Mpumalanga ☐ Western Cape
☐ North West ☐ KwaZulu Natal (KZN) ☐ Limpopo

Gender: ☐ Male ☐ Female

Race: ☐ African ☐ Asian
☐ Coloured ☐ White

Tertiary Qualifications

☐ N6 ☐ 3 Year Diploma ☐ Degree

Attach your CV and Copies of: ID, Matric Certificate (only statement of results for 2022 will be accepted) and Tertiary Qualifications.

Related Enquiries: Tel: 012 355 1438/2130

Website: www.army.mil.za

MSDS BACKGROUND

The South African Army, through its Military Skills Development System (MSDS), is offering young South African citizens an opportunity to serve in uniform on a two-year contract. The Recruits will receive military training and further functional training in their first year of service. During the second year of service, depending on the duration of the functional orientation, they will be deployed where needed and given opportunity to apply their knowledge and develop their skills.

General Requirements:

- RSA Citizen (No dual citizenship).
- 18 – 22 years of age (Gr 12).
- 18 - 26 (3 years Tertiary Qualification) when reporting.
- Successfully completed Grade 12 (Level 4 - Mathematics and Science will be advantageous).
- Admission Point Score (APS) of 17 and above excl Life Orientation (LO).
- Have no criminal record or pending cases.
- Comply with medical fitness requirements for the appointment.
- No Visible tattoos (Legs, Lower Arm, Neck and Face).
- Physical Fitness Test will be conducted during selections.

Candidates applying for Music must have successfully completed Grade 12 (18 to 22 years) and a tertiary qualification (18 to 26 years) and completed at least Grade 6 practical Music Qualification. Furthermore, they must be able to play an approved musical instrument and be able to read music fluently.

Other Requirements

- Minimum height Females 148cm, Males 155cm and Minimum weight Females 48kg, Males 52kg (Within average height/weight ratio).
- Applicants will be subjected to drug testing, fitness, Psychometric and medical evaluation, verification of Criminal record, prescreening and verification of Qualifications.

Hand deliver your application to the nearest recruitment centre or via post at SA Army Recruitment postal address:

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**Sijing Wang,Runqiu Huang,Rafiq
Azzam,Vassilis P. Marinos**



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South Africa and United Nations Peacekeeping Offensive Operations Antonio Garcia, 2018-08-17 The creation of the Force Intervention Brigade FIB as the sharp tactical edge of the United Nations Stabilisation Mission in the Democratic Republic of the Congo MONUSCO tasked with the neutralising of armed groups was a watershed moment in the history of modern peace missions What was more significant was that sub Saharan national leaders were instrumental in the creation of the FIB South Africa Tanzania and Malawi but lacked the resources to deploy such a force and consequently the brigade was deployed under the banner of the UN With the legacy of an African Renaissance and its role in the conception of the FIB South Africa remains a critical player in international peace and security in sub Saharan Africa and therefore holds a key strategic role in achieving the FIBs objectives This comes at a critical time where blue helmets are increasingly exposed to complex and challenging security contexts The aim of this work is to provide a conceptual model for South African military future operations and UN offensive peacekeeping operations In this undertaking a layer of military and Clausewitzian theory is added to offensive peacekeeping operations Furthermore there are sections on operational constructs capstone and operating concepts doctrine and structural elements as well a section on mine action This book contributes towards an understanding of the nature of modern strategy through the lens of UN offensive peacekeeping operations and provides insights into operational challenges **Annual Report** South Africa. Department of Defence, 2016 *Transparent Soil Modelling Technique and Its Application* Honghua Zhao, Gangqiang Kong, Wanghua Sui, 2022-11-29 This book systematically introduces the advancement of transparent soil modelling technique and its application The transparent soil modelling technique provides an essential tool for visualizing soil structure interaction and other geotechnical problems such as grouting soil plugging The geotechnical properties of the newest transparent soils were reported on model sand clay and rock In addition more advanced image processing methods were summarized In this book numerous applications of transparent soil modelling techniques for different geotechnical problems were presented and the results obtained are supplemented by numerical calculation and theoretical analysis Engineering Geology for a Habitable Earth: IAEG XIV Congress 2023 Proceedings, Chengdu, China Sijing Wang, Runqiu Huang, Rafiq Azzam, Vassilis P. Marinos, 2024-08-28 This book collects the selected papers of the XIV Congress of the International Association for Engineering Geology and the Environment held in Chengdu Sichuan China from September 21st 27th 2023 with the theme of Engineering Geology for a Habitable Earth The meeting proceedings analyses the dynamic role of engineering geology in our changing world The congress is expected to enhance the inter disciplinary research development of international engineering geology and the environment and contribute to the advancement of major projects ecological progress and habitable earth with in depth discussion in the area of engineering geology and global climate change geological hazard assessment and prevention geotechnical properties of rock and soil mass engineering geology and the environmental issues concerning marine

transportation urban and ecological environment protection engineering geology and resilience engineering construction intelligent engineering geology and new theories methods and techniques in engineering geology **Proceedings of the 5th International Conference on Geotechnics for Sustainable Infrastructure Development** Phung Duc Long, Nguyen Tien Dung, 2024-07-10 This book presents 204 peer reviewed articles from the 5th International Conference on Geotechnics for Sustainable Infrastructure Development GEOTEC HANOI 2023 held on 14 15 Dec 2023 in Hanoi Vietnam The papers come from nearly 40 countries of the five different continents and are grouped into six conference themes 1 Deep Foundations 2 Tunnelling and Underground Spaces 3 Ground Improvement 4 Landslide and Erosion 5 Geotechnical Modelling and Monitoring and 6 Offshore Wind Power *Multidisciplinary Loess Geohazard Investigations* Fanyu Zhang, Gonghui Wang, Mark Allen, Yueren Xu, 2022-08-11 **Cross-Industry AI Applications** Paramasivan, P., Rajest, S. Suman, Chinnusamy, Karthikeyan, Regin, R., John Joseph, Ferdin Joe, 2024-06-17 The rise of Artificial Intelligence AI amidst the backdrop of a world that is changing at lightning speed presents a whole new set of challenges One of our biggest hurdles is more transparency in AI solutions It s a complex issue but one that we need to address if we want to ensure that the benefits of AI are accessible to everyone Across diverse sectors such as healthcare surveillance and human computer interaction the inability to understand and evaluate AI s decision making processes hinders progress and raises concerns about accountability Cross Industry AI Applications is a groundbreaking solution to illuminate the mysteries of AI driven human behavior analysis This pioneering book addresses the necessity of transparency and explainability in AI systems particularly in analyzing human behavior Compiling insights from leading experts and academics offers a comprehensive exploration of state of the art methodologies benchmarks and systems for understanding and predicting human behavior using AI Each chapter delves into novel approaches and real world applications from facial expressions to gesture recognition providing invaluable knowledge for scholars and professionals alike **Silencing the Guns in Africa** Antonio Garcia, Jacob Udo-Udo Jacob, 2025-03-14 The scholarship of this book is drawn from local and international experts by framing critically a number of discourses on matters of security conflict violence and peace on the African continent It is indeed a breath of fresh air to the scientific community largely because it contributes to the on going debates on security issues Dr Ntsikelelo Benjamin Breakfast Director of the Center for Security Peace and Conflict Resolution at Nelson Mandela University This book makes a deep contribution to scholarly literature on conflict studies peacekeeping and peacebuilding in Africa Written largely from the perspective of the applied social sciences it is empirically rich and offers refreshing insights into social behaviour in military contexts This is a timely contribution because current public discourse in South Africa is centred on the gains and missed opportunities of thirty years of democracy and new lenses are welcome Many of the chapters reflect South African experiences This is to be welcomed as it demonstrates that scholars and practitioners from the country are reflecting on the complexities of South African experiences of defence and security matters in contemporary times Dr Sandy Africa Director of

Research at Mapungubwe Institute for Strategic Reflection MISTRA This volume brings together the voices of scholars and practitioners a diverse group of writers who are passionate about and committed to creating a safer more prosperous and peaceful Africa Each with their own specialism this work combines many different world views and approaches Conflict in Africa is an impossibly broad topic to cover in a single edited publication and so we focus on a select number of case studies expositions and themes

The Routledge International Handbook of Military Psychology and Mental Health Updesh Kumar, 2019-12-11 Military psychology has become one of the world's fastest growing disciplines with ever emerging new applications of research and development The Routledge International Handbook of Military Psychology and Mental Health is a compendium of chapters by internationally renowned scholars in the field bringing forth the state of the art in the theory practice and future prospects of military psychology This uniquely interdisciplinary volume deliberates upon the current issues and applications of military psychology not only within the military organization and the discipline of psychology but also in the larger context of its role of building a better world Split into three parts dedicated to specific themes the first part of the book Military Psychology The Roots and the Journey provides an overview of the evolution of the discipline over the years delving into concepts as varied as culture and cognition in the military a perspective on the role of military psychology in future warfare and ethical issues The second part Soldiering Deployment and Beyond considers the complexities involved in soldiering in view of the changing nature of warfare generating a focal discourse on various aspects of military leadership soldier resilience and post traumatic growth in the face of extreme situations bravery and character strengths and transitioning to civilian life In the final section Making a Choice Mental Health Issues and Prospects in the Military the contributors focus on the challenges and practices involved in maintaining the mental health of the soldier covering issues ranging from stress mental health and well being through to suicide risk and its prevention intervention and management strategies moral injury and post traumatic stress disorder Incorporating enlightening contributions of eminent scholars from around the world the volume is a comprehensive repository of current perspectives and future directions in the domain of military psychology It will prove a valuable resource for mental health practitioners military leaders policy makers and academics and students across a range of disciplines

Stopping the Spies Jane Duncan, 2018-06-01 Is South Africa on its way to becoming a surveillance state and will it need a whistleblower In 2013 former National Security Agency NSA contractor Edward Snowden leaked secret documents revealing that state agencies like the NSA had spied on the communications of millions of innocent citizens International outrage resulted but the Snowden documents revealed only the tip of the surveillance iceberg Apart from insisting on their rights to tap into communications more and more states are placing citizens under surveillance tracking their movements and transactions with public and private institutions The state is becoming like a one way mirror where it can see more of what its citizens do and say while citizens see less and less of what the state does owing to high levels of secrecy around surveillance In this book Jane Duncan assesses the relevance of

Snowden's revelations for South Africa In doing so she questions the extent to which South Africa is becoming a surveillance society governed by a surveillance state Duncan challenges members of civil society to be concerned about and to act on the ever expanding surveillance capacities of the South African state Is surveillance used for the democratic purpose of making people safer or is it being used for the repressive purpose of social control especially of those considered to be politically threatening to ruling interests She explores the forms of collective action needed to ensure that unaccountable surveillance does not take place and examines what does and does not work when it comes to developing organised responses

Communication and Intelligent Systems Harish Sharma,Vivek Shrivastava,Ashish Kumar Tripathi,Lipo Wang,2025-09-26 This book gathers selected research papers presented at the Sixth International Conference on Communication and Intelligent Systems ICCIS 2024 organized by Maulana Azad National Institute of Technology MANIT Bhopal India during November 8 9 2024 This book presents a collection of state of the art research work involving cutting edge technologies for communication and intelligent systems Over the past few years advances in artificial intelligence and machine learning have sparked new research efforts around the globe which explore novel ways of developing intelligent systems and smart communication technologies The book presents single and multi disciplinary research on these themes to make the latest results available in a single readily accessible source The work is presented in four volumes **Annual**

Report Armaments Corporation of South Africa Ltd,2016 Proceedings of the 5th International Conference on Transportation Geotechnics (ICTG) 2024, Volume 6 Chalachat Rujikiatkamjorn,Jianfeng Xue,Buddhima Indraratna,2024-10-17 This book presents select proceedings of the 5th International Conference on Transportation Geotechnics ICTG 2024 It includes papers on ground improvement methodologies dynamics of transportation infrastructure and geotechnical intricacies of mega projects It covers topics such as underground transportation systems and heights of airfields and pavements This book discusses diverse thematic landscapes offering profound explorations into sensor technologies data analytics and machine learning applications The publication highlights advanced practices latest developments and efforts to foster collaboration innovation and sustainable solutions for transportation infrastructure worldwide The book can be a valuable reference for researchers and professionals interested in transportation geotechnics

Modern Applications of Geotechnical Engineering and Construction Mahdi O. Karkush,Deepankar Choudhury,2020-12-21 p This book contains select papers from the International Conference on Geotechnical Engineering Iraq discussing the challenges opportunities and problems of application of geotechnical engineering in projects The contents cover a wide spectrum of themes in geotechnical engineering including but not limited to sustainability geotechnical engineering modeling of foundations slope stability seismic analysis soil mechanics construction materials and construction management of projects This volume will prove a valuable resource for practicing engineers and researchers in the field of geotechnical engineering structural engineering and construction and management of projects Computational Fluid

Dynamics Adela Ionescu, 2018-02-14 This book is the result of a careful selection of contributors in the field of CFD It is divided into three sections according to the purpose and approaches used in the development of the contributions The first section describes the high performance computing HPC tools and their impact on CFD modeling The second section is dedicated to CFD models for local and large scale industrial phenomena Two types of approaches are basically contained here one concerns the adaptation from global to local scale e g the applications of CFD to study the climate changes and the adaptations to local scale The second approach very challenging is the multiscale analysis The third section is devoted to CFD in numerical modeling approach for experimental cases Its chapters emphasize on the numerical approach of the mathematical models associated to few experimental industrial cases Here the impact and the importance of the mathematical modeling in CFD are focused on It is expected that the collection of these chapters will enrich the state of the art in the CFD domain and its applications in a lot of fields This collection proves that CFD is a highly interdisciplinary research area which lies at the interface of physics engineering applied mathematics and computer science

Advances in Sustainable Materials and Resilient Infrastructure Krishna R. Reddy, Rathish Kumar Pancharathi, Narala Gangadhara Reddy, Suchith Reddy Arukala, 2022-03-12 The edited book comprises invited book chapter contributions from global experts in the field of sustainable materials and resilient infrastructure The book covers the most critical and emerging topics for creating sustainable solutions for the construction industry promoting the technologies and monitoring methods for resilient infrastructure It focuses on sustainable solutions and offers techniques and methodologies to deliver high quality end solutions in civil engineering In addition the content provides knowledge based information for the readers to assess monitor measure and practice sustainability for resilient infrastructure The contents of the volume are a blend of academic research work and industrial case studies It covers the use of sustainable materials like Lime Pozzolona Binders biopolymers lignosulphonate lightweight aggregates made from fly ash calcinated clay paper ash and limestone as amendments ameliorators for soil remediation development of neo construction materials and composites for civil engineering applications Design of innovative pavements using alkali activation and pervious concrete for sustainable infrastructure is also discussed The chapters also highlight the role of civil engineers in achieving UN Sustainable Development Goals promoting climate change design for urban landscapes and modelling building energy demand This book is framed to address the principles and practice from the corners of geoenvironment sustainable construction materials low carbon materials energy efficiency and waste management It is a valuable reference for faculty researchers field experts scientists and practicing engineers

Prevention, Mitigation, and Relief of Compound and Chained Natural Hazards, volume II Qi Yao, Xiangli He, Wentao Yang, Wenwen Qi, Sansar Raj Meena, Chong Xu, Liam Taylor, 2025-05-29 The field of natural hazard research has become increasingly critical due to the intensification of global climate and environmental changes which have led to the frequent occurrence of natural hazards These hazards often overlap interact or occur in a chain reaction resulting in significant

disaster losses with wide ranging impacts over extended periods Major earthquakes geological hazards extreme meteorological events large scale floods droughts marine disasters and forest and grassland fires are among the key factors affecting human safety and economic development worldwide Recent studies have highlighted the need for advanced perception intelligent early warning systems accurate prevention strategies and efficient rescue operations to mitigate these hazards However there remain significant gaps in understanding the compound and chained relationships between different types of natural hazards necessitating further investigation and innovative approaches

Geotechnical Engineering Challenges to Meet Current and Emerging Needs of Society Nuno Guerra, Manuel Matos Fernandes, Cristiana Ferreira, António Gomes Correia, Alexandre Pinto, Pedro Sêco Pinto, 2024-09-17 Geotechnical Engineering Challenges to Meet Current and Emerging Needs of Society includes the papers presented at the XVIII European Conference on Soil Mechanics and Geotechnical Engineering Lisbon Portugal August 26 to 30th 2024 The papers aim to contribute to a better understanding of problems and solutions of geotechnical nature as well as to a more adequate management of natural resources Case studies are included to better disseminate the success and failure of Geotechnical Engineering practice The peer reviewed articles of these proceedings address the six main topics New developments on structural design Geohazards Risk analysis and safety evaluation Current and new construction methods Environment water and energy Future city world vision With contributions from academic researchers and industry practitioners from Europe and abroad this collection of conference articles features an interesting and wide ranging combination of innovation emerging technologies and case histories and will be of interest to academics and professionals in Soil Mechanics and Geotechnical Engineering

Sustainable Design and Eco Technologies for Infrastructure Rajinder Ghai, Luh-Maan Chang, Raju Sharma, Anush K. Chandrappa, 2024-10-03 This book presents the select proceedings of Civil Engineering Conference in the Asian Region CECAR 9 hosted by the ICE I under the aegis of ACECC at Goa India from 21 23 September 2022 It presents innovations and recent trends in civil engineering technologies research and infrastructural developments and facilitates new ideas in the field of infrastructure design and construction Various topics covered include innovative infrastructure design practice and construction technology for sustainability infrastructure development for smart and sustainable cities and affordable housing for developing economies new construction materials and sustainability of infrastructure geotechnical management operation and safety eco technology in pavement design and construction of roads and airport This book will be useful for students researchers and professionals working in the area of civil engineering

Technological Advancements in Waste Management: Challenges and Opportunities Vipin Kumar, Brajesh Kumar Dubey, Kunwar D. Yadav, 2024-11-18 This book consists of the select proceedings of the National Conference on Technological Advancements in Waste Management Challenges and Opportunities TAWMCO 2023 The book focuses on the prospective challenges and new emerging opportunities in the field of waste management It primarily delves into the realm of challenges and nascent opportunities

within the sphere of waste management encompassing diverse facets such as industrial waste municipal waste and mining and mineral processing waste It covers recent research in waste upcycling transformation recycling and methodical disposal with a particular emphasis on cutting edge technologies that underpin the sustainable management of waste An integral component of this compilation is the exploration of technological breakthroughs in the realm of waste to energy This book is poised to become an invaluable resource for scholars researchers and seasoned professionals engaged in the field of waste management and allied disciplines

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