



NOT FOR SALE

SA MILITARY HEALTH SERVICE

APPLICATION FOR MILITARY SKILLS DEVELOPMENT SYSTEM (MSDS) - 2025 INTAKE

PLEASE 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 2023 will be accepted) and Tertiary Qualifications

Other Requirements

Applicants will be subjected to drug testing, Psychometric and medical evaluation, verification of Criminal record, prescreening and verification of Qualifications.

Related Enquiries: Tel: 012 671 5053/5199/5168/ 5002

Webb Institute: www.wi-maths.mil.ac

BACKGROUND

The South African Military Health Service (SAMHS), 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 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 (Or 12).
- 18 – 26 (3 years Tertiary Qualification or N6) when reporting.
- Successfully completed Grade 12.
- Admission Point Score (APS) of 24 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)

Select one of the following fields of interest:

- ☐ Patient Administration ☐ Logistics ☐ Medical Support
Operations ☐ **Dog Handler** ☐ **Counter Intelligence** (Gr 12 with ALL the Subjects: English Level 4, Mathematics/ Literacy (Lit) Level 3, Life Science Level 3 and Geography/ Physical Science Level 3).
☐ **Corporate Communication** (Gr 12 plus a Degree in Communication/ Diploma in Public Relations and Journalism). ☐ **Human Resource**.
☐ **Environmental Health** (Pest Control Operator) (Gr 12 with ALL the Subjects: Mathematics [NO Maths Lit] Level 5, Physical Science (Level 5) and Life Science Level 4). ☐ **Musician**. ☐ **Dental Assistant** (Gr 12 with ALL Subjects: English Level 4, Mathematics Level 2, Life Science Level 4, or 18-22 with Dental Assistance Certificate and HPCSA registration). ☐ **Nursing Diploma** (Gr 12 with ALL Subjects on Level 4: English, Life Science and Mathematics/ Literacy). ☐ **Auxiliary Nursing** (Gr 12 with ALL Subjects on Level 3: English, Life Science and Mathematics/ Literacy). ☐ **Emergency Care Assistant** (Gr 12 with ALL Subjects: English Level 4, Mathematics Level 3 [NO Maths Lit], Physical Science Level 3 and Life Science Level 4).
☐ **Emergency Medical Care** (Gr 12 with ALL the following Subjects: English Level 5, Mathematics Level 4 [NO Maths Lit], Physical Science Level 4 and Life Science Level 4 APS 26).

Hand deliver your application to the nearest recruitment centre or via post at SAMHS Recruitment postal address.

**SAMHS Recruitment Office - Department of Defence,
Private Bag X102, Centurion, Pretoria, 0046**

Signature of Applicant _____ Date _____

If you have not been contacted by 31 December 2024, kindly consider your application to be unsuccessful.

MSDS APPLICATION CLOSING DATE: 15 March 2024

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Msd Application Forms For 2016

**Kamal Hany Hussein, Sotirios
Korossis, Laura Iop**



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Humanizing work and work Environment (HWWE 2016) Dr Lakhwinder Pal Singh, Dr Sarbjit Singh, Prof Arvind Bhardwaj, 2018-02-04 Proceedings of 14th International Conference on Humanizing work and work Environment "Code of Massachusetts regulations, 2016", 2016 Archival snapshot of entire looseleaf Code of Massachusetts Regulations held by the Social Law Library of Massachusetts as of January 2020

Sustainable Green Chemical Processes and their Allied Applications Inamuddin, Abdullah Asiri, 2020-05-30 Urbanization industrialization and unethical agricultural practices have considerably negative effects on the environment flora fauna and the health and safety of humanity Over the last decade green chemistry research has focused on discovering and utilizing safer more environmentally friendly processes to synthesize products like organic compounds inorganic compounds medicines proteins enzymes and food supplements These green processes exist in other interdisciplinary fields of science and technology like chemistry physics biology and biotechnology Still the majority of processes in these fields use and generate toxic raw materials resulting in techniques and byproducts which damage the environment Green chemistry principles alternatively consider preventing waste generation altogether the atom economy using less toxic raw materials and solvents and opting for reducing environmentally damaging byproducts through energy efficiency Green chemistry is therefore the most important field relating to the sustainable development of resources without harmfully impacting the environment This book provides in depth research on the use of green chemistry principles for a number of applications

Pesticide residues in food 2019 - Evaluations 2019 Part I - Residues Food and Agriculture Organization of the United Nations, World Health Organization, 2019-12-05 The 2019 Extra Joint FAO WHO Meeting on Pesticide Residues JMPR was held in Gatineau Ottawa Canada from 7 to 17 May The FAO and WHO Joint Meeting on Pesticide Residues JMPR is an expert ad hoc body administered jointly by FAO and WHO in the purpose of harmonizing the requirement and the risk assessment on the pesticide residues The JMPR meets annually to evaluate possible hazards to humans arising from the occurrence of pesticide residues in foods The Evaluation monographs of pesticide residues in food 2019 Part I e version only includes summary of the residue data considered by the 2019 JMPR The JMPR is the only scientific advisory body to service the Codex and FAO member countries in risk assessment of pesticide residues and in establishment of Codex MRL in food and feed The JMPR report and evaluations are the unique technical publications in the review of pesticide residue data from around the world The Report provides the evaluations of the Joint Meeting of the FAO Panel of Experts on Pesticide Residues in Food and the Environment and the WHO Core Assessment Group on Pesticide Residues The extra Meeting evaluated 19 pesticides including eight new compounds and three compounds that were re evaluated for toxicity or residues or both within the periodic review programme of the Codex Committee on Pesticide Residues CCPR

Food and Potential Industrial Applications of Bambara Groundnut Samson A. Oyeyinka, Beatrice I. O. Ade-Omowaye, 2021-10-06 Bambara groundnut *Vigna subterranea* is a crop native to the Bambara

tribe of Mali and is grown as a subsistence crop in Africa. Recent advances in research however have brought the crop to the forefront of the sustainable agriculture movement. The Bambara plant is highly drought tolerant and rich in protein and carbohydrates including starch. These macromolecules have enormous industrial potentials. For example, the starch in Bambara grain has been found to exhibit higher double viscosity than conventional corn starch. Modified Bambara groundnut starch has been used to produce edible bioplastics that could be upgraded industrially to suit the fourth industrial revolution. Bambara plants are also a natural source of soluble fiber which is gluten, lactose, and cholesterol free with potential as a stabiliser, thickener, and gelling agent as well as a cryoprotectant in frozen products. The health benefits include lowering of cholesterol levels, levelling of blood glucose, and as a detoxing aid. Furthermore, several researchers have explored the grain either alone or as composite with cereal and tubers for the development of value added products. Food and Potential Industrial Applications of Bambara Groundnut presents in a clear coherent way the research findings on Bambara grain and its status as a promising food and industrial crop.

Advanced Functional Nanoparticles "Boon or Bane" for Environment Remediation Applications Raman Kumar, Rajeev Kumar, Savita Chaudhary, 2023-06-18. This textbook provides an overview of applications of advanced nanomaterials, basic lab set up and requirements for their synthesis techniques and career scope of nanotechnology in industries and research. Pollution of air, water, soil is an ever increasing environmental problem attributed to increasing population, global industrialization, and unplanned urbanization has acquired alarming dimensions. It is the most dangerous and worst problem that puts the lives of people, animals, and plants on the earth in danger. An effective, efficient, and sustainable approach for managing pollution related problems requires the utmost attention of the scientific community to tackle this menace for the society to lead a healthy and quality life. A number of techniques and books/literatures have been developed in recent years to treat environmental contaminants. However, most of these are not economically viable, environmentally benign, and suffer due to cumbersome multi-step manipulations. The purpose of this textbook is to inform students about the application of functionalized nanoparticles as a new approach to supplement traditional treatment methods in a cost and time effective manner. The simplistic means to assemble nanoparticles to the constituents of next generation technologies in environment cleanup and sensing are the main objectives of the book. The toxicological footprinting of released advanced functional nanomaterials in ecosystem will also be discussed in the book.

Practical Biochemistry Pamela Jha, 2024-08-12. Practical Biochemistry provides both foundational knowledge and advanced insights into biochemistry including the basic compounds and laboratory methods. The book is designed for students and academic professionals seeking a comprehensive understanding of the practical aspects of the subject. The book is systematically divided into five sections, each dedicated to a specific category of macromolecules and related biochemical techniques: 1. Carbohydrates, 2. Proteins, 3. Nucleic acids, 4. Lipids, 5. Supplementary Techniques and Safety Data Sheet (SDS). Each chapter within these sections is structured to provide a thorough understanding of the aim, principles, procedures, and

practical applications of biochemical techniques Key features Comprehensive Information meticulously organized and structured chapters provide a thorough and methodical approach to learning Additional Learning Tools Did You Know segments and Viva Voice questions enrich the learning experience by offering interesting facts and stimulating critical thinking Practical Focus Step by step guides aid readers in understanding and applying the techniques in the lab Safety and Accuracy teaches how to conduct safe and accurate experiments with precautions Accessible Language simple and lucid language helps beginners to understand complex biochemical concepts Tissue and organ decellularization strategies in regenerative medicine; recent advances, current translational challenges, and future directions Kamal Hany Hussein, Sotirios Korossis, Laura Iop, 2023-05-02

Recent Progress in Lead-Free Solder Technology Mohd Arif Anuar Mohd Salleh, Mohd Sharizal Abdul Aziz, Azman Jalar, Mohd Izrul Izwan Ramli, 2022-03-01 This book highlights recent research progress in lead Pb free solder technology focusing on materials development processing and performances It discusses various Pb free solder materials development encompassing composite solders transient liquid phase sintering and alloying The book also details various Pb free solder technology processing and performances including flux modification for soldering laser soldering wave soldering and reflow soldering while also examining multiple technologies pertaining to the rigid and flexible printed circuit board PCB Some chapters explain the materials characterization and modeling techniques using computational fluid dynamics CFD This book serves as a valuable reference for researchers industries and stakeholders in advanced microelectronic packaging emerging interconnection technology and those working on Pb free solder

A Smarter National Surveillance System for Occupational Safety and Health in the 21st Century National Academies of Sciences, Engineering, and Medicine, Health and Medicine Division, Board on Health Sciences Policy, Division of Behavioral and Social Sciences and Education, Committee on National Statistics, Division on Earth and Life Studies, Board on Agriculture and Natural Resources, Committee on Developing a Smarter National Surveillance System for Occupational Safety and Health in the 21st Century, 2018-04-27 The workplace is where 156 million working adults in the United States spend many waking hours and it has a profound influence on health and well being Although some occupations and work related activities are more hazardous than others and face higher rates of injuries illness disease and fatalities workers in all occupations face some form of work related safety and health concerns Understanding those risks to prevent injury illness or even fatal incidents is an important function of society Occupational safety and health OSH surveillance provides the data and analyses needed to understand the relationships between work and injuries and illnesses in order to improve worker safety and health and prevent work related injuries and illnesses Information about the circumstances in which workers are injured or made ill on the job and how these patterns change over time is essential to develop effective prevention programs and target future research The nation needs a robust OSH surveillance system to provide this critical information for informing policy development guiding educational and regulatory activities developing safer technologies and enabling research and prevention strategies that serves and

protects all workers A Smarter National Surveillance System for Occupational Safety and Health in the 21st Century provides a comprehensive assessment of the state of OSH surveillance This report is intended to be useful to federal and state agencies that have an interest in occupational safety and health but may also be of interest broadly to employers labor unions and other worker advocacy organizations the workers compensation insurance industry as well as state epidemiologists academic researchers and the broader public health community The recommendations address the strengths and weaknesses of the envisioned system relative to the status quo and both short and long term actions and strategies needed to bring about a progressive evolution of the current system

Big Data Analytics in Earth, Atmospheric, and Ocean Sciences Thomas Huang, Tiffany C. Vance, Christopher Lynnes, 2022-11-08 Applying tools for data analysis to the rapidly increasing volume of data about the Earth An ever increasing volume of Earth data is being gathered These data are big not only in size but also in their complexity different formats and varied scientific disciplines As such big data are disrupting traditional research New methods and platforms such as the cloud are tackling these new challenges Big Data Analytics in Earth Atmospheric and Ocean Sciences explores new tools for the analysis and display of the rapidly increasing volume of data about the Earth Volume highlights include An introduction to the breadth of big earth data analytics Architectures developed to support big earth data analytics Different analysis and statistical methods for big earth data Current applications of analytics to Earth science data Challenges to fully implementing big data analytics The American Geophysical Union promotes discovery in Earth and space science for the benefit of humanity Its publications disseminate scientific knowledge and provide resources for researchers students and professionals Find out more in this Q A with the editors

Industrial Applications of Nanoparticles Marta Irene Litter, Arslan Ahmad, 2023-03-31 Nanotechnology is one of the most rapidly developing areas of science with great potential to solve the developmental challenges in a wide range of industries such as aerospace agriculture bioengineering cosmetics chemicals electronics energy renewables surface coatings textiles medicine materials manufacturing military equipment etc To compile this book distinguished scientists engineers and industrial professionals from different parts of the world have been invited An array of 17 high quality science based chapters covering recent advancements challenges and future trends in industrial applications of nanotechnology is presented The book is aimed at industrial professionals and graduate level students and researchers

Pesticide Residues in Food 2016 Food & Agriculture Organization, 2017-04-27 The pesticides diazinon glyphosate and malathion were evaluated at the Joint Meeting of the FAO Panel of Experts on Pesticide Residues in Food and the Environment and the WHO Core Assessment Group on Pesticide Residues JMPR held in May 2016 This followed a recommendation that they be re evaluated due to public health concerns identified by the International Agency for Research on Cancer IARC and the availability of a number of new studies The meeting reviewed epidemiological toxicological and related data in order to establish acceptable daily intakes ADIs and acute reference doses ARfDs of the pesticides for humans It also estimated dietary exposures both short and long term to the

pesticides reviewed and performed related dietary risk assessments Proceedings of the 9th International Ergonomics Conference Ivana Salopek Čubrić, Goran Čubrić, Kristian Jambrošić, Tanja Jurčević Lulić, Davor Sumpor, 2023-07-19 This book presents the proceedings of the 9th International Ergonomics Conference ERGONOMICS held in Zagreb Croatia on December 7 10 2022 By highlighting the latest theories and models as well as cutting edge technologies and applications and by combining findings from a range of disciplines including engineering design robotics health care management computer science human biology and behavioral science it provides researchers and practitioners alike with a comprehensive timely guide on human factors and ergonomics It also offers an excellent source of innovative ideas to stimulate future discussions and developments aimed at applying knowledge and techniques to optimize system performance while at the same time promoting the health safety and well being of individuals The proceedings includes papers from researchers and practitioners scientists and physicians institutional leaders managers and policy makers that contribute to constructing the human factors and ergonomics approach across a variety of methodologies domains and productive sectors Hazardous Chemicals Jaspal Singh, R.D. Kaushik, Malvika Chawla, 2024-09-19 Hazardous Chemicals Overview Toxicological Profile Challenges and Future Perspectives offers comprehensive coverage of hazardous chemicals and their routes of exposures mechanism of toxicity hazard control measures handling and storage emergency guidelines and safety measures The book is organized into specific classifications of chemical hazards pesticides fertilizers insecticides automotive paint and paint solvents chemical manufacturing solvents dyes cleaning agents pharmaceuticals and radioactive products It discusses the health risk and environmental impact of these toxic substances It also provides management strategies including risk assessment risk management and risk communication Hazardous Chemicals is a practical resource for researchers academics industry professionals graduate and postgraduate students in toxicology and environmental science engaged in the evaluation of toxic substances and human health concerns Covers exposure routes health impacts risk assessment and control measures of hazardous chemicals Includes storage and handling information for personnel vulnerable to hazards and risks from the toxic substances Provides case studies related to toxic substances that have resulted in a disastrous event Examines recent research trends in the field of specific toxic substances Spatial Genome Organization Karim Mekhail, Evi Soutoglou, 2022-02-23 Starch: Advances in Modifications, Technologies and Applications Vijay Singh Sharanagat, Dharmesh Chandra Saxena, Kshitiz Kumar, Yogesh Kumar, 2023-08-25 Starch is one of the major components responsible for the structure of final food products A recent report by Industrial Starch Market predicts the industrial starch market to reach about 106 64 billion by 2022 The major portion of the starch volume will be contributed by conventional sources like maize wheat and potato These native starch sources are well capable to meet the industrial requirements However modification of starch brings lot of positive changes in functional and structural properties of starch As compared to their native counterparts modified starches are gaining a significant market growth due to their enhanced functionalities and

applications Starch Advances in Modifications Technologies and Applications provides comprehensive coverage of the most recent advances in the modification techniques their impact on functionality of starch and potential application food industries Starch is a vital ingredient for food processing industries and it has been covered thoroughly in different books However none of the books currently on the market have covered the most recent advances in modification techniques and their derivatives including the functional engineering thermo pasting rheological structural and morphological properties of starch This text comprehensively covers almost all the starch modifications reviewing the derivatives of modification techniques and compiling all the changes in properties to provide an understanding and perspective of these innovative applications From the history of starch production to current chemical and physical modifications this book offers researchers all the information they need on starch modifications in a single source

2018 CFR Annual Digital e-Book Edition, Title 40 Protection of Environment - Parts 300 to 399 Office of The Federal Register, 2018-07-01 Title 40 Protection of Environment Parts 300 to 399 Volume 30

Psychological Dimensions in Human Sexual Health and Behavior Joana Carvalho, Peer Briken, Carmita Helena Najjar Abdo, Filippo Maria Nimbi, 2021-10-14

Proceedings of the International Conference Theory and Applications in the Knowledge Economy TAKE 2019 Florian Kragulj, 2019-07-10 Foreword

Ten years is a long time In 2009 a bunch of friends gathered in Portugal for a conference that was to precede TAKE In 2011 we repeated Then after a strange sequence of events we finally organized TAKE for the first time in 2015 in Aveiro followed by Zagreb Poznan and now Vienna Florian Kragulj was in the first TAKE in Aveiro and from the start showed the highest level of enthusiasm and professionalism in the event These characteristics were kept alive during all the 15 or so months during which we organized TAKE 2019 That this edition of TAKE involves several entities linked with academia i e WU Vienna University of Economics and Business the Austrian Economic Chamber and the Institute for Applied Research on Skilled Crafts and Trades IAGF This in itself a big success and a sign of the Conference improvement Also we may see by analysing the papers and in particular the streams that TAKE has been following the economic times and this year we have several papers on the Gig Economy Only good conferences adjust the others get stuck in time And success in Conferences is about teams And in TAKE that team is indeed a very large group of people including the co chairs the local organizing team the material organizers Book of Abstracts and Proceedings the stream leaders and the paper reviewers without all these persons nothing could have been done And finally we had to depend on the authors and their willingness to work with us Without the work of these large dozens of devoted and skilled people TAKE 2019 would not have existed May I also mention that this time and with Florian s impulse and skill the organization of TAKE was improved in technological terms in short we became techno we used a website to deliver the mail list a website to receive the scientific material and another website to receive the fees All these were investments that eventually paid off and that will guarantee a more stable organization for TAKE in the future And we owe it to Florian However as the Human Resource Development part of TAKE and more than anyone Gary Mc

Lean would remind us We are humans Eduardo and technology helps but in the end is attention to detail capacity to deal with the bizarre and to accommodate the weirdness making sometimes the impossible possible that differentiates a good conference made doing things right from an excellent conference based in doing the right things And on this last matter believe me we in TAKE are among the best in the world because apart from being outstanding scholars and good colleagues we are an amazing group of friends and friendship is the best way to turn good conferences into outstanding ones Many thanks from the heart and enjoy the Conference Eduardo Tom Conference Chair Universidad Europea Lisbon July 2019 Lisbon Portugal

Msds Application Forms For 2016: Bestsellers in 2023 The year 2023 has witnessed a noteworthy surge in literary brilliance, with numerous compelling novels captivating the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the fascinating narratives that have captivated audiences this year. The Must-Read : Colleen Hoover's "It Ends with Us" This heartfelt tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover expertly weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can prevail. Uncover the Best : Taylor Jenkins Reid's "The Seven Husbands of Evelyn Hugo" This captivating historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reid's absorbing storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens' "Where the Crawdads Sing" This captivating coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens spins a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These top-selling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is an exceptional and gripping novel that will keep you wondering until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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