

		documentation in medico-legal laboratories. Knowledge and interest in transforming the service, which can lead to improvements in existing methods, techniques, and procedures. Ability to work independently. Planning, organising, and leadership skills. Preparedness and the ability to work under real pressure to meet deadlines. Strong interpersonal, written & verbal communication skills. Valid driver's license.
<u>DUTIES</u>	:	Render support to the District Coordinator. Execute the management function of the Medico-Legal laboratory to achieve its objective. Manage all the key resources effectively. Effective management of waste disposal. Implement health and safety measures according to the OSHA and related regulations. Ensure continued support for the Forensic Pathology or Medical Officer. Attend court when necessary. Compile and implement effective and efficient disaster plans. Compile monthly report, statistics, and other relevant data as per prescriptions.
<u>ENQUIRIES</u>	:	Mr. Emmanuel Makokoropo Tel No: (013) 766 3384 / Ms. Gugu Nkosi Tel No: (013) 766 3103 / Ms. Nomsa Maphanga Tel No: (013) 766 3207 / Ms. Sebenzile Mthisi Tel No: (013) 766 3339, Mr. Mxolisi Maseko Tel No: (013) 766 3351, Mr. Samson Nyoni Tel No: (013) 766 3087 and IT related queries: Help desk Tel No: (013) 766 3018.
<u>POST 02/304</u>	:	<u>CHIEF PHYSIOTHERAPIST GRADE 1 REF NO: MPDOH/JAN/26/953</u>
<u>SALARY</u>	:	R575 250 – R638 856 per annum
<u>CENTRE</u>	:	King Nyabela Hospital (Nkangala District)
<u>REQUIREMENTS</u>	:	Senior Certificate / Grade 12 plus appropriate qualification that allows for the registration with the HPCSA in the relevant profession (where applicable). Current registration with the HPCSA as Physiotherapy (2026) (Independent Practice). A minimum of three (3) years' appropriate experience after registration with the HPCSA as an independent practice. Extensive experience in the assessment and treatment of critical patients (Neurosurgery, Orthopaedic, ICU etc). Extensive management, administrative and supervisory experience. Ability to function within a multi-disciplinary team setting, to be flexible and to work independently. Good problem solving, conflict resolution, interpersonal, organizational and communication skills. Willingness to work under pressure. Computer literacy.
<u>DUTIES</u>	:	Manage a clinical load and develop Physiotherapy services in all the sections of the institution. Assist in the management, policy formation, and operational planning process of the unit. Supervise, evaluate and develop personnel in team including mentoring physiotherapist at a more junior level. Undertake quarterly evaluations and training of allocated operational staff and students. Participate in outreach programmes.
<u>ENQUIRIES</u>	:	Mr. Emmanuel Makokoropo Tel No: (013) 766 3384 / Ms. Gugu Nkosi Tel No: (013) 766 3103 / Ms. Nomsa Maphanga Tel No: (013) 766 3207 / Ms. Sebenzile Mthisi Tel No: (013) 766 3339, Mr. Mxolisi Maseko Tel No: (013) 766 3351, Mr. Samson Nyoni Tel No: (013) 766 3087 and IT related queries: Help desk Tel No: (013) 766 3018.
<u>POST 02/305</u>	:	<u>CONTROL ENGINEERING TECHNICIAN GRADE A REF NO: MPDOH/JAN/26/954</u>
<u>SALARY</u>	:	R551 493 – R631 056 per annum
<u>CENTRE</u>	:	Provincial Office, Mbombela (Nelspruit)
<u>REQUIREMENTS</u>	:	Senior Certificate / Grade 12 plus Diploma / Degree in Electrical / Electronic / Mechanical / Clinical Engineering as recognized by (SAQA). Registered as an Engineering Technician with Engineering Council of South Africa (ECSA). A minimum of six (6) years' experience post qualification as Electrical / Electronic / Mechanical / Clinical Engineering Technician. Valid driver's licence. Must be computer literate (MS Word, MS Excel, MS Power point). Good verbal and written communication skills, and interpersonal sound skills. Ability to work under pressure.
<u>DUTIES</u>	:	Responsibilities include but not limited to: Ensuring that Dental equipment installed and used meet all applicable safety standards. Develop, monitor and implement maintenance plans for dental equipment in various health institutions and ensure that the equipment is well maintained and functions properly. Ensure that applicable Quality assurance programme and Quality Control (QC) tests are performed at the prescribed frequencies for Dental X-Rays. Strong understanding of electronics, mechanics, and pneumatics as