



DIPLOMA IN EMERGENCY MEDICAL CARE



CARE THAT CREATES CONFIDENCE THROUGH COMPETENCE

MISSION STATEMENT

- To deliver measurable quality training outcomes, governed by sound educational principles, evidencebased practice and adherence to legislation
- To contribute to the development of skills relevant to healthcare service delivery nationally

We will:

- Ensure individual competence through a culture of learning
- Maintain standards in service delivery and practice through training
- Meet the learning needs of individuals and teams cost-effectively

SUBJECTS

First	Mental Health & Wellness		
Year	Professional Practice		
	Anatomy		
	Physiology		
	End-user computing		
	 Integrated Sciences (Chemistry) 		
	 Integrated Sciences (Physics) 		
	Emergency Medical Care 1 Theory		
	Emergency Medical Care 1 Practical		
	Emergency Medical Care 1 Clinical Practice		
Second	Primary Health Care		
Year	Emergency Medical Care 2 Theory		
	Emergency Medical Care 2 Practical		
	• Emergency Medical Care 2 Clinical Practice		
	High-angle Rescue		
	Light Motor Vehicle Rescue		
	Fire Search and Rescue		

PROGRAMME OBJECTIVE

Graduates will be equipped with an Advanced Life Support qualification and professional registration with the Health Professions Council of South Africa as a Paramedic.

TUITION STRUCTURE

Teaching is contact-based, using problem-solving and self-study in healthcare settings. Training is presented by professional personnel, in simulated and real life settings. Teaching is in English and the curriculum is outcomesbased.

ADMISSION REQUIREMENTS

Applicants must comply with either point one, two, three or four.

- Applicants with a Senior Certificate (prior to 2009) with university exemption or its equivalent (NQF level 4) as determined with an M score of 10 and at least an E symbol on Higher Grade or D symbol on Standard Grade pass for all of the following subjects:
 - Mathematics
 - English
 - Physical Science
 - Biology
- 2. Applicants with a National Certificate with a diploma endorsement must have the following subjects, all at NQF level 4 and rating codes as stipulated:
 - Mathematics (code 3)
 - Physical Science (code 3)
 - Life Sciences (code 3)
 - Additional Subject 1 (code 3)
 - Additional Subject 2 (code 3)
 - English (code 5)

The applicant must have a minimum of 21 points which excludes Life Orientation.

- Applicants with a National Certificate (Vocational) must have achieved a minimum of 60% for all of the following subjects:
 - Mathematics (NQF level 4)
 - English (NQF level 4)
 - Physical Science (NQF level 4)
 - Life Science (NQF level 4)
- 4. Applicants who do not meet the minimum admission requirements but have healthcare-related experience can apply for access to the programme via Recognition of Prior Learning (RPL). The RPL applicant has to meet the following minimum requirements:
 - Have a valid Matric (grade 12)
 - Be 25 years or older
 - Be a registered Ambulance Emergency Assistant (AEA) with the HPCSA
 - Have a minimum of five years operational experience
 - Be currently employed by an Emergency Medical Service
 - Write and pass a theory and clinical examination

SELECTION REQUIREMENTS FOR ADMISSION

The following selection criteria apply:

- Meet all the minimum entry requirements
- Successful completion of a psychometric test
- Successful interview
- Successful completion of a fitness test

APPLICATION PROCESS

Visit the Mediclinic website at www.mediclinic.co.za The following documents will be required:

- A short CV
- Certified copy of your grade 12 certificate or final grade 11 academic results
- Certified copy of the first page of your ID book
- Proof of a non-refundable application fee paid
- Proof of South African citizenship, if applicable

Applications open:1 MayApplications close:30 JuneProgramme duration:Two years

RULES AND REQUIREMENTS

- Learners must have an average mark of 40% for each subject to gain entrance to the examination.
- Competency must be achieved in all formative and summative clinical assessments.
- A final mark of 50% per subject is required to pass each year.
- Learners will need to fulfil all requirements to complete each study year and obtain the final qualification.
- A supplementary theoretical and clinical examination will be granted.
- Learners may maintain credit for the theoretical / practical portions of the programme passed if they have to repeat the year.
- Mediclinic (Pty) Ltd will place learners for the clinical component of the programme.
- Learners may not work permanent night duty during the programme.
- Twelve (12) days sick leave will be granted per year
- Leave will be granted according to the academic programme.
- Clinical accompaniment is provided by the educators, doctors, registered nurses and registered advanced life support paramedics and practitioners.

The learner must provide:

- Evidence of clinical competence
- A complete workbook

EQUITY POLICY

All applicants will be considered, with the understanding that preference will be given to the designated groups in accordance with this locality's Employment Equity Plan. Internal applicants that meet the criteria will be considered as first priority.

FEES

Mediclinic Higher Education determines the fees annually. The fees are published on the Mediclinic website and subject to change. A registration fee of 30% of the total annual fee is required. A second payment of 50% is due by June and the outstanding amount before commencement of the final examination. No learner will graduate or progress to the second year if there are any outstanding fees.

*Limited bursaries are available to learners.

CONTRACT

All Mediclinic Higher Education Institution learners will sign a contract indicating that if a learner does not complete the programme, he or she will be liable for the programme and administration costs. It also stipulates that a learner will not be able to progress to the next year or graduate unless all fees have been paid in full.

CODE OF CONDUCT

All learners are subject to the Mediclinic Higher Education Institution grievance procedure and disciplinary code that governs workplace conduct. An appeal policy and procedure is available to learners.

SUPPORT SERVICES

We have an academic support system in place. The support system includes assisting with study methods, as well as assisting learners that require professional counselling. We have Incon clinics in the hospitals where learners are referred if professional counselling is required.

We have disability policies and procedure in place to deal with learner disabilities.

MEDICLINIC LEARNING CENTRES PRESENTING THE DIPLOMA IN EMERGENCY MEDICAL CARE

Learning Contro	Mediclinic and ER24		
Learning Centre	Clinical Facilities		
Mediclinic Learning	Mediclinic (Pty) Ltd		
Centre Cape Region	Hospitals: Durbanville,		
Tijger Park 1, Willie van	Milnerton, Panorama,		
Schoor Drive, Bellville,	Vergelegen, Cape Gate		
7530	DoH Clinics: Khayalitsha Site B		
Western Cape	MOU, Michael Mapongwana,		
T: 021 943 6000	Macassar MOU		
	Prehospital: ER24		

NAMES AND QUALIFICATIONS OF ACADEMIC STAFF/ OPERATIONAL STAFF

NAME	LEARNING CENTRE LOCATION	QUALIFICA- TIONS: REQUIRED QULIFICATIONS	FULL-TIME	PART-TIME
Mentors	Mediclinic		\checkmark	\checkmark
	Hospitals			
Allchin, B	Cape	\checkmark		\checkmark
Capostangno, B	Саре	\checkmark		\checkmark
Mitchell, K	Саре		\checkmark	\checkmark
Wills, R	Саре		\checkmark	\checkmark
Woodbome, SL	Саре		\checkmark	\checkmark

Mediclinic (Pty) Ltd is a registered company operating in the private healthcare industry. Company registration number 1969/009218/07. Mediclinic (Pty) Ltd is registered with the Department of Higher Education and Training until 31 December 2019 as a private higher education institutuion under the Higher EducationAct, 1997. Registration certificateno. 2008/HE07/006.

The programme Diploma in Emergency Medical Care is accredited by the Health Professions Council of South Africa.

MEDICLINIC PRIVATE HIGHER EDUCATION INSTITUTION CORPORATE OFFICE

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MEDICLINIC OFFICES

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EXPERTISE YOU CAN TRUST.

AGREEMENTS WITH EXTERNAL INSTITUTIONS

Institution	Service Rendered		
REPS Fitness	Fitness Training		
Cape Peninsula University of Technology	Use of the anatomy and physiology laboratory		
Hiangle	Use of the premises for high angle rescue training		