



## VISION & MISSION STATEMENT

To be the Premier VET Provider of Choice.  
To provide cost-effective and quality vocational education and training based on care, integrity, teamwork and excellence.

## CLOTHING PRODUCTION



## PROSPECTS

The **Clothing Production** Occupation equips Namibian trainee with the skills needed to take up positions as qualified artisans within the mining, engineering, building and civil industries.

The Namibian Institute of Mining and Technology provides a holistic method of training that integrates practical hands on training with theoretical knowledge and background shaping individuals into experienced, knowledgeable, well qualified, capable recruits geared to enter the commercial and industrial job market.

The Clothing Production Trade will teach the trainee to competently:

- Identify the different areas of the clothing industry, design concepts and product development, pattern making and grading, custom garment making, the use of current and new technologies in CAD system and operations for design and product development, frontline management and effective team-work.
- Do basic pattern selection, alteration and layout.
- Combine colours, fabrics and shapes to sketch and create their own designs.
- Work with new materials, such as micro fibers.
- Produce garments from design specifications using a range of material and sewing techniques.

"Excellence is a habit not an act, it takes time and perseverance."

## COURSE STRUCTURE FOR FULL-TIME TRAINEES:

NIMT offers a four-year training opportunity in the Clothing Production trade.

Training is based on the Apprenticeship modular training approach in accordance with the requirements and recommendations of the industry.

Theoretical Tuition in the classrooms follows a combination of Level 1 (1st year) to Level 3 (3rd year) subjects. These include:

SUBJECTS	L1	L2	L3
Fashion Drawing	*	*	*
Pattern Construction	*	*	*
Factory Organisation	*	*	*
Trade Theory	*	*	*

### SUPPLEMENTARY COURSES INCLUDE:

SUBJECTS	L1	L2	L3
NOSA Health & Safety - a two week induction course	*		
Communication/English	*	*	
Environmental Control			*
Entrepreneurial Skills/Business Management	*	*	*
Computer Skills	*	*	*
NOSA Safety	*	*	*

During the second semester of every training year, trainees are placed at reputable companies nationwide on job-attachment, thus providing them with the necessary practical job exposure.

## APPLICATION PROCEDURES

Application forms are available in the national newspapers prior to the application dates. They have to be completed and sent to the NIMT. Students will be informed if they had been successful. Applications are subject to a selection process.

### Minimum Admission requirements:

- At least 16 year of age
- At least a certified Grade 10 Certificate with a pass in Mathematics, Physical Science and English (official language)
- Pass an aptitude test (if decided on by the NIMT)
- Pass a full medical examination

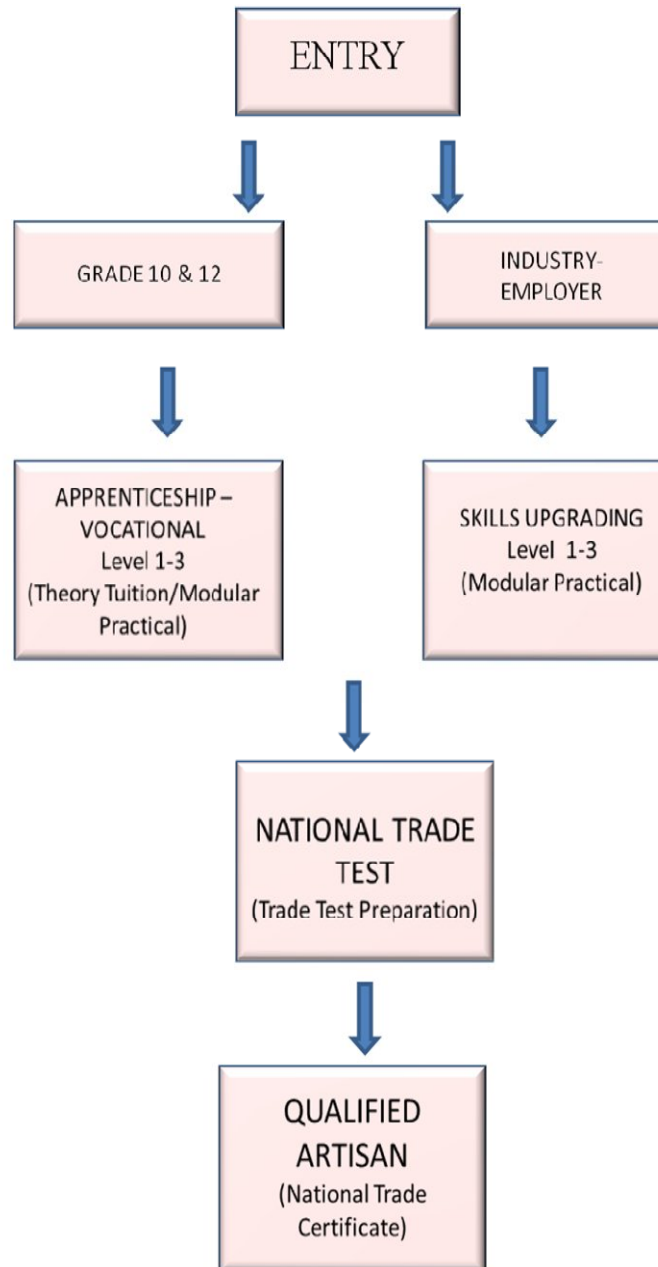
### Contact Persons at NIMT main campus:

The Executive Director  
Mr. E.D.G. Mueller

NIMT Registrar  
Mrs. A Stephanus



## CAREER PATH



## NIMT CAMPUSES

### NIMT ENGINEERING & BUILDING CIVIL TRADES MAIN CAMPUS ARANDIS

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SWAKOPMUND  
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### NIMT SOUTHERN CAMPUS KEETMANSHOOP

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