

INSTITUTE OF LANDS DAR ES SALAAM

ABOUT US

Background Information

The Institute of Lands Dar es Salaam is a legally registered private Technical Institution, owned by Board of Directors of the **Institute of Land Dar es Salaam company Limited**, who have built reputation in business endeavours to business/managerial experiencing in the education sector and with reputable background in other commercial and financial undertakings in the private sector. The Institute of Land Dar es Salaam Company limited was incorporated under the Companies Act with Certificate of Incorporation number 34391 of 12th October, 2012.

Institute of Lands Dar es salaam is a Private Technical Institution, registered by the National Council for Technical Education (NACTE) with Registration number **REG/EOS/042** of 31st July 2013 and **Candidacy Accreditation** of 27th September, 2016 to offer technical education and training up to Ordinary diploma in Architecture, Geomatics, Land Management and Valuation, Quantity Survey and Urban and Regional Planning (NTA Level 4-6).

Institute of Lands Dar Es Salaam is strategically located in Dar Es Salam City at Salasala, Mbezi Beach in Kinondoni Municipality, and 1.5 Kilometres off Bagamoyo Road.

The main aim of the Institute is at offering Technical Education and training in Lands eventually to prepare students to become competent Technicians in the Lands Sector, thus building up employment to graduates in Local Government Authorities, Private Lands Surveying and Construction Firms.

Objectives of establishing an Institution:

- (a) To have competence based professionals in Lands to cater for the society's needs.
- (b) To review curricular after conducting research and add more programmes according to the customers demand.
- (c) To have internal quality control and external quality assurance of outputs to maintain Institute's integrity and credibility.
- (d) To have a well-structured business organization to promote efficiency and increased productivity for effectiveness and sustainable operations of the Institute.

Institute of Lands Dar es Salaam being a Technical education Institution is set to attain its Vision and Mission and maintain its being a Centre for Technical education Excellency.

Vision and Mission Statements

Institute of Lands Dar es salaam has its Vision and Mission statements which define the Institution, its educational purposes, its Students and its place in the technical education

community. The Vision and Mission statement identifies the broad-based educational objectives to achieve consistent with the purpose for which it was established.

Vision Statement (revised)

The Vision of the Institute of Lands Dar es salaam is to become a Centre of merits in Excellency in technical education and training, research and consultancy services in the built environment and other related disciplines.

Mission Statement (revised)

The Institute's mission is to provide integrated technical education and training in lands development and other related fields leading to the National technical Awards (NTAs) in Architecture, Geomatics (Land surveying), Land Management and Valuation, Quantity Surveying and Urban and regional planning through Competence based Curricular”

PROGRAMMES OVERVIEW

The Institute has two distinct departments under which programmes are offered. The departments are **Lands and planning** as well as **Architecture and construction**.

PROGRAMMES/COURSES OFFERED

The institute offers the following programmes at National Technical Award Levels (NTA Level 4-6)

Lands and Planning Department

- Basic Technician Certificate in Geomatics
- Technician Certificate in Geomatics
- Ordinary Diploma in Geomatics

- Basic Technician Certificate in Land Management and Valuation
- Technician Certificate in Land Management and Valuation
- Ordinary Diploma in Land Management and Valuation

- Basic Technician Certificate in Urban and Regional Planning
- Technician Certificate in Urban and Regional Planning
- Ordinary Diploma in Urban and Regional Planning

Architecture and Construction Department

- Basic Technician Certificate in Architecture
- Technician Certificate in Architecture
- Ordinary Diploma in Architecture

- Basic Technician Certificate in Quantity Surveying
- Technician Certificate in Quantity Surveying

- Ordinary Diploma in Quantity Surveying

COURSES DURATION

All Certificate courses last for one Academic Year, while Ordinary Diploma Courses last for Two Academic Years for form six leavers and both academic years are offered in modularized two Semesters.

MINIMUM ENTRY REQUIREMENTS

NTA LEVEL	COURSE	QUALIFICATIONS ELIGIBILITY
NTA Level 4	Architecture	Candidates must have completed and passed “O” Level secondary education with 4-D passes among Mathematics, Physics, Chemistry, Geography and English.
	Geomatics	
	Quantity Surveying	
	Land Management and Valuation	Candidates must have completed and passed “O” Level secondary education with at least 4-D passes or above in Mathematics, Physics, Chemistry, Geography, Biology, Commerce, Book Keeping, History, Kiswahili and English.
	Urban and Regional Planning	
NTA Level 5	Architecture	Candidates must have completed and passed “A” Level secondary education with at least Principal Level pass, or Subsidiary passes in Mathematics, Physics, Chemistry, Geography and English OR Must have a Basic Technician Certificate from any recognized Ardhi/Lands Institute.
	Geomatics	
	Quantity Surveying	
	Land Management and Valuation	Candidates must have completed and passed “A” Level secondary education with at least one principal pass and Subsidiary in Mathematics, Economics, Geography, History, English, Biology, Kiswahili, Commerce and Accountancy OR Must have a Basic Technician Certificate from any recognized Ardhi/Lands Institute.
	Urban and Regional Planning	
NTA Level 6	Architecture	All applicants must be holders of Technician Certificate (NTA Level 5) in all fields.
	Geomatics	
	Quantity Surveying	
	Land Management and Valuation	
	Urban and Regional Planning	

ACADEMIC PROGRESSION

Upon successful completion of Basic Technician Certificate courses (NTA Level 4), students will be eligible to join Ordinary Diploma courses (NTA Level 5 & 6) in their respective fields of study

STUDENTS ENROLLMENT

Enrolment of students takes place in March and September each academic year.