

## NITA- NAIROBI

### ADVERTISEMENT

NITA Nairobi, formerly National Industrial and Vocational Training Centre (NIVTC) wishes to announce intake for vocational Industrial Craft, Industrial Artisan, skill Up-Grading (SUG) and specialised courses which will commence on 4<sup>th</sup> January, 2<sup>nd</sup> May and 3<sup>rd</sup> September 2018. The courses target trainees from formal and informal sector, NGOs, Government Ministries, County Governments, post-primary and post-secondary graduates and candidates who want to sit for Government Trade Tests for the first time or want to upgrade their Government Trade Test grades. Our courses are based on Competence Based Education and Training model (CBET)

National Industrial Training Authority (NITA) is the examining body for courses offered at the center. NITA Nairobi is a Trade Testing and Assessment Center for Government Trade Tests administered by NITA

Interested and qualified persons are hereby request to apply. While applying, please attach copies of a *National Identification Card (ID)* or (*birth certificate* and a letter from a parent or guardian for under age trainees), *academic and professional certificates*, and *any other relevant supporting document(s)* and be delivered to NITA Nairobi/ posted/ emailed using the following address/emails;

Contact address	CENTRE MANAGER P. O. BOX 74494-00200 Mobile: 0721 629 915 or 0727 285 278	Emailed to	<a href="mailto:directorgeneral@nita.go.ke">directorgeneral@nita.go.ke</a> <a href="mailto:nita_nairobi@nita.go.ke">nita_nairobi@nita.go.ke</a> <a href="mailto:pmasinde@nita.go.ke">pmasinde@nita.go.ke</a>
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#### 1.0 Craft proficiency courses- offered in (3 levels- preliminary, intermediate and final)

Section		Courses
<b>Building</b>	1	Masonry
	2	Carpentry & Joinery
	3	Plumber, Pipe Fitter
<b>Mechanical</b>	1	Fitter General
	2	Welding and Fabrication
	3	Machinist (Turning and Milling)
<b>Automotive</b>	1	Motor Vehicle Mechanics
	2	Motor Vehicle Electrician
<b>Electrical</b>	1	Electrical Installation
	2	Electronics Mechanic

*Requirements: KCSE, Mean Grade D- (Minus) or equivalent*  
*Duration: Five Terms*  
*Mode of attendance*  
*Three terms in- centre training; Two terms attachment*

#### 2.0 Artisan Level courses for primary school or equivalent (3 levels- preliminary, intermediate and final)

Section		Courses
<b>Building</b>	1	Carpentry & Joinery
	2	Plumbing/Pipe Fitter
<b>Mechanical</b>	1	Fitter General
	2	Welding and Fabrication
	3	Machinist (Lathe, Milling & shaping)
<b>Automotive</b>	1	Motor Vehicle Mechanics
	2	Motor Vehicle Electrician and electronics
	3	Panel Beating and Spray Painting
<b>Electrical</b>	1	Electrical Installation/ Electrical Fitter
	2	Electronics Mechanics

*Requirements: KCPE or equivalent*

*Duration: 5 Terms*  
*Mode of attendance*  
*3 terms in- centre training*  
*2 terms attachment*

**3.0 Skill upgrading (SUG)**  
(3- levels; Basic, Intermediate and Advanced)

Section	Courses
<b>Building</b>	1 Carpentry & Joinery/cabinet making
	2 Plumbing / Pipe Fitter
	3 Painter/Decorator/ Polishing
	4 Masonry/Tiling/block making
<b>Mechanical</b>	1 Fitter General
	2 Arc Welding/ Gas Welding
	3 Machinist (Lathe, Milling, Shaping)
<b>Motor Vehicle</b>	1 Motor Vehicle Mechanics
	2 Motor Vehicle Electrician
	3 Panel Beating and Spray Painting
	4 Vehicle upholstery
<b>Electrical</b>	1 Electrical Installation
	2 Electronic Mechanic
	3 Motor Controls
	4 Motor Rewinding/power generators repair & maintenance
<i>Requirements: KCPE or equivalent, Duration: 120 hrs</i>	
<i>Mode of attendance: Evening or part time</i>	

**4.0 Special courses in electrical and electronics engineering**

	Course	Entry Requirement
1	Programmable Logic Controllers (PLC)	Government Trade Test III or equivalent in electrical installation
2	Solar Installation T I	Government Trade Test III or equivalent in electrical installation
3	Solar Installation T II	Solar Installation T I
<i>Duration: Two weeks</i>		

**5.0 Specialised courses in mechanical, automotive and leather**

	Course	Requirement
1	MIG and TIG Welding	GTT 3 in arc welding or equivalent in welding or equivalent
2	Industrial AutoCAD	Technical Drawing or equivalent
3	High Pressure welding	Gtt3 in arc welding or equivalent
4	On-board-Diagnosis (OBD) EFI	MVM/MVE or equivalent
5	Leather work	KCPE or equivalent
<i>Cost; Negotiable</i>		
<i>Duration for courses,; 120hrs/negotiable</i>		

**6.0 Information communication technology courses (Cost/package)**

	Course	Requirements
1	Office packages and Internet proficiency	MS office Packages Basic
2	Ms. Publisher Adobe PageMaker	Basic computer skills
3	Computer Hardware & software maintenance/ Accounting packages/computer O.S	Basic computer skills
4	Web Development & Graphics Design / programming	Computer Packages
<i>Duration: Negotiable</i>		<i>Mode of attendance: Day time or Evening</i>

**7.0 Fee payment**

S/n	Course	Level 1 (ksh)	Level 2 (ksh)	Level 3 (ksh)
1.0	Crafts proficiency	20800.00	18,500.00	18,500.00
2.0	Industrial Artisan	20800.00	18,500.00	18,500.00
3.0	Skill up grading	11,550.00	9,250.00	9,250.00
4.0	Specialized courses in electrical i.e. solar PV , PLC, motor rewinding	Fees 30,000/= 120 hrs. Mode of attendance: Day/ Evening		
5.0	Specialized Tailor-made courses ie Mechanical, automotive, building etc	Negotiable		
6.0	ICT courses	Negotiable		

Admission is done twice for skill upgrading and for specialized courses, admission is on need basis

**8.0 Accommodation**

*We have enough hostels in the compound for male and female trainees and capable of accommodating more than four hundred trainees. We charge the following costs for use of our hostels;*

*Four weeks = Ksh. 8,500.00*  
*Six weeks = Ksh. 12,250.00*  
*One Term = Ksh. 25,000.00*

**9.0 Payment**

All monies should be paid in the account below, cash will not be accepted.

Account Name: National Industrial Training Authority. Bank: Kenya commercial bank, Branch KCB Industrial Area. Account No; 11 05 88 075 Code: 0 - 113