

FATHER / MOTHER / GUARDIAN

1. Name _____

Relationship: _____

Mobile No. _____

2. Name _____

Relationship: _____

Mobile No. _____

Applications for the courses should be made on the COUPON above.
Applications should include photocopies of K.C.P.E and K.C.S.E result slips, birth & leaving certificates, ID and deposit slip of Kshs. 300 Non-Refundable Application Fee payable to KIST Co-operative Bank A/C NO. 01100063992300 or through 'Lipa na Mpesa' Paybill Business number - 700076, Account number is the applicants name.
Unsuccessful applications will not be acknowledged.

Fees can be paid through 'Lipa na Mpesa' Paybill Business number - 700076, Account number is admission number or applicants name.

KIAMBU NATIONAL POLYTECHNIC IS AN EQUAL OPPORTUNITY TRAINING INSTITUTION, PERSONS WITH DISABILITIES AND WOMEN ARE ENCOURAGED TO APPLY.



library/ICT resource centre



students in a class



Hospitality students in training kitchen



Carpentry lesson



Engineering Students during a practical lesson



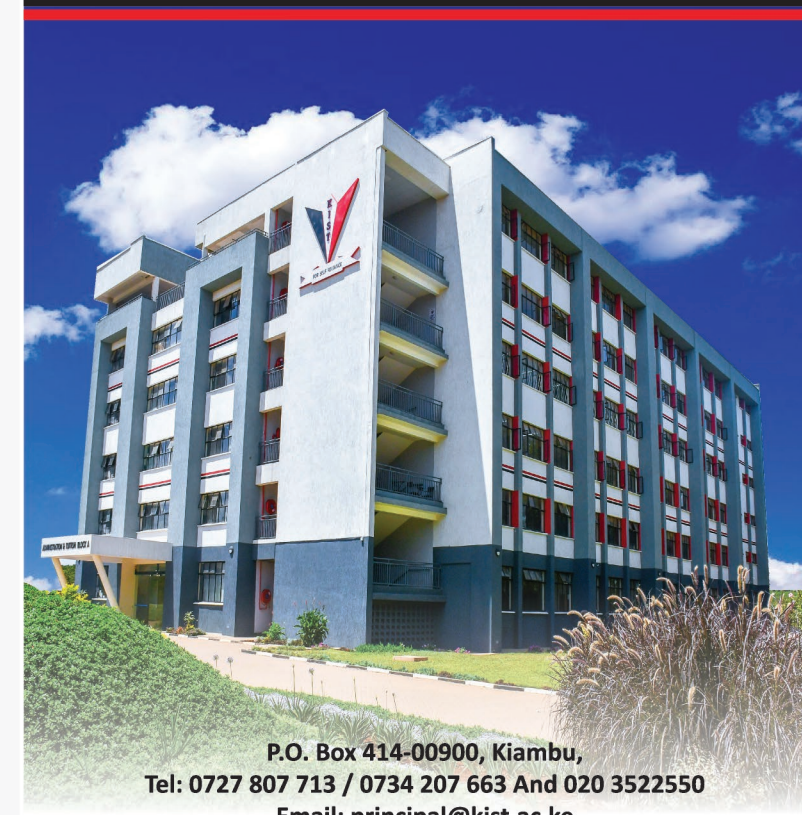
Industrial Mechatronics student in the workshop



ODEL Centre for e-learning



KIAMBU NATIONAL POLYTECHNIC



P.O. Box 414-00900, Kiambu,
Tel: 0727 807 713 / 0734 207 663 And 020 3522550
Email: principal@kist.ac.ke
Website: www.kist.ac.ke

KIST Kenya

@KIST Kenya

LOCATION

KIAMBU NATIONAL POLYTECHNIC is located in Kiambu County. It is 14km from the City of Nairobi along Kiambu Road and 1km before Kiambu Town



BRIEF HISTORY/ BACKGROUND

KIAMBU NATIONAL POLYTECHNIC was established in 1973 by the Kiambu community on Harambee basis (pulling together and raising funds by contributions from individual community members). Since its inception, Kiambu National Polytechnic has produced graduates who fit globally competitive needs of modern employees and the emerging challenges.

KNP is a (TVET) Institute under the Ministry of Education, it is registered to offer Technical and Vocational Education and Training. The Board of Governors (BOG) which is appointed by Ministry of Education in consultation with the stakeholders oversees the day-to-day running of the institute. The core function of Kiambu National Polytechnic is to provide education and training in TVET programmes, promote research and technological development. Kiambu National Polytechnic is ISO 9001:2015 certified and has a holistic approach to training self-driven graduates aimed at achieving Kenya Industrialization envisaged in the Vision 2030. The Institute has actively participated in National TVET trade Fairs, Robots contests and Sports both at the Regional and National levels.

KIAMBU NATIONAL POLYTECHNIC VISION

A center of Excellence in Technical and Vocational Education and Training. This guides us towards our endeavour to make significant contribution towards Kenya in becoming a newly Industrialized Country as per vision 2030.

KIAMBU NATIONAL POLYTECHNIC MISSION

To provide and promote quality training in Science and enhance innovations through emerging technologies

POLYTECHNIC CORE VALUES

- (i) Integrity
- (ii) Accountability
- (iii) Equity
- (iv) Partnerships
- (v) Quality
- (vi) Gender Sensitivity
- (vii) Concerns for persons with disability
- (viii) Creativity

DEPOSIT TO:

Account Name: Kiambu Institute of Science and Technology
A/C NO. 01100063992300 Co-operative Bank.
KCB A/C 1217852204

Fees can also be paid through MPESA:
(COOPERATIVE BANK) “Lipa na Mpesa” Paybill Business Number 4108221, Account number is admission number or applicant name
Or KCB “Lipa na Mpesa” Paybill Business Number 700076,
Account number is Admission Number or Applicants name

COURSES COMMENCING JANUARY 2024	
Course Title	Exam Body
APPLIED SCIENCES DEPARTMENT	
Applied Biology Level 6	CDACC
Analytical Chemistry Technology Level 6	CDACC
Applied Statistics Level 6	CDACC
Environmental Science Level 6	CDACC
Agricultural Extension Level 6	CDACC
Sustainable Agriculture For Rural Development Level 5	CDACC
Science Laboratory Technology Level 5	CDACC
Diploma In Medical Laboratory Technology (Tep)	KNEC
Diploma In Industrial Chemistry (Modular)	KNEC
Food Science And Processing Technology Level 6	CDACC
Food Science And Processing Technology Level 5	CDACC
BUILDING AND CIVIL ENGINEERING DEPARTMENT	
Building Technology Level 6	CDACC
Civil Engineering Level 6	CDACC
Architectural Technology Level 6	CDACC
Quantity Survey Level 6	CDACC
Carpentry and Joinery Level 5	CDACC
Plumbing Level 5	CDACC
Carpentry and Joinery level 4	CDACC
Plumbing Level 4	CDACC
Masonry Level 4	CDACC
ELECTRICAL AND ELECTRONICS ENGINEERING DEPARTMENT	
Electrical Engineering (Power option) Level 6	CDACC
Telecommunication Engineering Level 6	CDACC
Instrumentation and Control Level 6	CDACC
Instrumentation and Control Level 5	CDACC
Electrical Installation Level 5	CDACC
Electrical Installation Level 4	CDACC
ICT AND COMPUTER STUDIES DEPARTMENT	
Computer Science Level 6	CDACC
Network and System Administration Level 6	CDACC
Cyber Security Level 6	CDACC
ICT Technician Level 6	CDACC
Computer Programming Level 6	CDACC
Graphic Design Level 6	CDACC
Cyber Security Level 5	CDACC
ICT Technician Level 5	CDACC
Graphic Design Level 5	CDACC
ICT Technician Level 4	CDACC
Computer applications level 3	CDACC
International Computer Driving Licence	ICDL

MECHANICAL ENGINEERING AND INDUSTRIAL MECHATRONICS DEPARTMENT	
Mechanical Technology (Production) Level 6	CDACC
Automotive Engineering Technology Level 6	CDACC
Welding & Fabrication Technology Level 6	CDACC
Mechanical Technology (Production) Level 5	CDACC
Automotive Engineering Technology Level 5	CDACC
Welding & Fabrication Technology Level 5	CDACC
Driving Course (Categories: Light passenger car, Professional & Light Trucks)	NTSA
BAKING TECHNOLOGY DEPARTMENT	
Nutrition and Dietetics Level 6	CDACC-KNDI
Baking Technology Level 6	CDACC
Nutrition and Dietetics Level 5	CDACC-KNDI
Baking Technology Level 5	CDACC
Baking Technology - Cake production and decoration Level 4	CDACC
Baking Technology - Cake decoration and pastry production Level 4	CDACC
Baking Technology - Production of Cakes and yeast Products Level 4	CDACC
Baking Technology - Production of cakes and pastry products Level 4	CDACC
Baking Technology - Yeast products and pastry production Level 4	CDACC
Baking Technology - Production of yeast products & cake decoration Level 4	CDACC
HOSPITALITY DEPARTMENT	
Culinary Arts level 6	CDACC
Food and Beverage Sales and Service Management Level 6	CDACC
Housekeeping and Accommodation Management Level 6	CDACC
Fashion Design Management Level 6	CDACC
Culinary Arts Level 5	CDACC
Food and Beverage Sales and Service Level 5	CDACC
Housekeeping and Accommodation Level 5	CDACC
Fashion Design Level 5	CDACC
Beauty Therapy Level 4	CDACC
Hairdressing level 4	CDACC
BUSINESS, ENTREPRENEURSHIP AND SOCIAL STUDIES DEPARTMENT	
Diploma in Supply Chain Management	KNEC
Project Management Level 6	CDACC
Business Management Level 6	CDACC
Human Resource Management Level 6	CDACC
Marketing Management Level 6	CDACC
Banking & Finance Level 6	CDACC
Counselling Psychology Level 6	CDACC
Social Work & Community Development Level 6	CDACC
Diploma in Entrepreneurship Development	KNEC
Diploma in Disaster Management	KNEC
Cooperative Management Level 6	CDACC
Office Management Level 6	CDACC
Supply Chain Management Level 5	CDACC
Social Work & Community Development Level 5	CDACC
Office Management Level 5	CDACC

NOTE:

- All level 6 / Diploma courses take 3 years and require a minimum mean grade of C- (Minus) and above or level 5 in related course or equivalent qualification as determined by KNQA
- All level 5 / Certificate courses take 2 years and require a minimum mean grade of D (Plain) and above or level 4 in related course or equivalent qualification as determined by KNQA
- All level 4 / Artisan courses take 1 year and require a minimum mean grade of D- (Minus) or equivalent qualification as determined by KNQA

1. Nutrition And Dietetics Level 6 <i>Minimum requirements</i> KCSE Mean Grade C- Or Nutrition and dietetics Level 5 with: (a) Grade D+ (plus) in the following mandatory subjects- i. Chemistry or Physical Sciences ii. Biology /Biological Sciences iii. English/Kiswahili and (b) Grade D (plain) in any of the following subjects- i. Physics ii. Mathematics iii. Home science iv. Agriculture or General Science	i. Mathematics ii. Physics iii. Home science iv. Agriculture or v. General Science
2. Nutrition And Dietetics Level 5 <i>Minimum requirements</i> KCSE Mean Grade D Plain (a). Grade D (plain) in the following mandatory subjects- i. Chemistry or Physical Sciences ii. Biology /Biological Sciences iii. English/Kiswahili and (b). Grade D (plain) in any of the following subjects-	3. Architectural Technology Level 6 <i>Minimum requirements</i> KCSE mean grade C- (minus) With i. C in Mathematics, ii. C in physics, iii. C in English / Kiswahili
5. Diploma In Medical Laboratory <i>Minimum requirement:</i> Mean grade (C) a). C in Mathematics/Physics/Biology b). C in Chemistry or Physical sciences or a pass in medical Lab Technology	4. Quantity Survey Level 6 <i>Minimum requirements</i> KCSE mean grade C- (minus) With i. C in Mathematics, ii. C in physics, iii. C in English / Kiswahili

NAMES

ID NO.

COUNTY TOWN

MOBILE NO:

COURSE

DATE OF BIRTH (eg 20/08/1990)

EMAIL

KCSE INDEX NUMBER

KENYAN CITIZEN (TICK BOX) YES ☐ NO ☐

POSTAL ADDRESS

POSTAL CODE TOWN

EMPLOYED (TICK BOX) YES ☐ NO ☐