



Kenyatta University Cisco Networking Academy in its teaching role wishes to advertise for **JANUARY CLASSES** starting from 11th JANUARY, 2021 at 10 Am.

	COURSES	DURATION	ENTRY REQUIREMENTS	FEES
CCNA NETWORKING	CCNA IT ESSENTIALS (ITE)	4-6 weeks	Mean Grade D+ at KCSE or Equivalent with at least D (plain) in Mathematics & English. Computer use proficiency.	Ksh 11,000
	CCNA 1: INTRODUCTION TO NETWORKS (ITN)	4-6 weeks	Mean Grade C-(Minus) at KCSE or Equivalent with at least D (plain) in Mathematics or physics. Must have passed CCNA IT Essentials Exams	Ksh 11,000
	CCNA 2: SWITCHING, ROUTING AND WIRELESS ESSENTIALS (SRWE)	4-6 weeks	All CCNA 2 Applicants Must have passed CCNA 1 Exams.	Ksh 11,000
	CCNA 3: ENTERPRISE NETWORKING, SECURITY AND AUTOMATION (ENSA)	4-6 Weeks	All CCNA 3 Applicants Must have passed CCNA 2 Exams	Ksh 11,000
SECURITY	INTRO To Cyber-Security	4 Weeks	Mean Grade D+ at KCSE or Equivalent with at least D (plain) in Mathematics or physics. Computer use proficiency	Ksh 11,000
	Cyber-Security Essentials	4 weeks	Mean Grade D+ at KCSE or Equivalent with at least D (plain) in Mathematics or physics. Must have passed CCNA ITE. Computer use proficiency.	Ksh 11,000
	CCNA SECURITY	8 Weeks	Must have passed ALL CCNA Modules	Ksh 25,000
	CYBER SECURITY OPERATIONS ASSOCIATE (CCNA CyberOps Associate) CCNA Cyber Ops provides hands on experience with Virtual Labs. Main skills gained are for Detecting, handling cyber security events and job alignment are Security Analyst, Network Auditor, Digital Forensic, Investigator, SOC Team Member and Professional IT Security Reporter.			
	CCNA Cyber Ops Associate - Security	8 Weeks	CCNA.	Ksh 25,000
PROGRAMMING	PROGRAMMING ESSENTIALS IN PYTHON	4-6 Weeks	Mean Grade D+ at KCSE or Equivalent with at least D (plain) in Mathematics or physics. Computer use proficiency.	Ksh 11,000
	PROGRAMMING IN C	4-6 Weeks	Mean Grade D+ at KCSE or Equivalent with at least D (plain) in Mathematics or physics. Computer use proficiency	Ksh 11,000
	ADVANCED PROGRAMMING IN C	4-6 Weeks	Must have passed PROGRAMMING IN C Exam	Ksh 11,000
	PROGRAMMING IN C++	4-6 Weeks	Mean Grade D+ at KCSE or Equivalent with at least D (plain) in Mathematics or physics. Computer use proficiency	Ksh 11,000
	ADVANCED PROGRAMMING IN C++	4-6 Weeks	Must have passed PROGRAMMING IN C++ Exam	Ksh 11,000
INTERNET OF THINGS	INTRODUCTION TO IoT (Internet of Things)	4-6 Weeks	Must have passed CCNA IT Essentials	Ksh 11,000
	IoT FUNDAMENTALS; Connecting Things & Hackathon Playbook	4-6 Weeks	Must have passed INTRODUCTION TO IoT Exam.	Ksh 11,000
	IoT SECURITY	4-6 Weeks	Must have passed IoT FUNDAMENTALS; Connecting Things & Hackathon Playbook	Ksh 11,000
LINUX	NDG LINUX I	4-6 Weeks	Must have passed NDG LINUX ESSENTIALS Exam	Ksh 11,000
	NDG LINUX II	4-6 Weeks	Must have passed NDG LINUX I Exam	Ksh 11,000

CREDIT HOURS AND MODE OF STUDY

(a) Application forms can be obtained from Kenyatta University, admissions Block Room No.012, on our KU Website www.ku.ac.ke or at the Regional Centers located in Nairobi, Kitui, Embu, Nakuru, Mombasa and Kisumu on payment of a non-refundable fee of Kshs.2, 000/-for East Africans and Kshs.4, 000/-for candidates from outside East Africa. This money should be deposited into any one of the following accounts:

- Co-operative Bank of Kenya A/c: 011-296-246-1400
- National Bank of Kenya A/c: 010-035-915-0801
- Family Bank A/c: 045000023316
- Equity Bank Ltd A/c: 0180290518859

(b) Duly completed forms should be returned to Admissions (SSP) section Room No. 12, at Cisco Networking Academy office located at the AVU building next to the Post Modern Library or at a Kenyatta University campus near you. KU Cisco Networking academy has intakes every month all year round. Apply at any time and we will enroll you for the next upcoming class. Copies of **KCSE certificates/slips, two passport photos** and **registration fee receipt** MUST be attached to the Application form. Tuition fee stated is **inclusive** of instruction, exams and a certificate at the end of every course.

For more information please contact:

The Registrar Academic, Kenyatta University,
Email: registrar-acad@ku.ac.ke, Tel: 020 8710901-19,
P.O. Box 43844-0100, Nairobi, Kenya. Website: www.ku.ac.ke

The Coordinator, KU Cisco Networking Academy,
Email: coordinator-cisco@ku.ac.ke, Tel: 020 870 4580,
P.O. Box 43844-0100, Nairobi, Kenya. Website: <https://cisco.ku.ac.ke>