JetBrains College

Increase your Opportunities Abroad....

GET

B1 Level

Certification

Learn German Language

Physical & Online classes available

Duration: 4 Months | Fee : Ksh 10,000 per Month

classes: Morning : 7:00pm - 8:00pm | Afternoon : 4:30pm - 7:30 pm

Location : Jaskat Centre |Co-operative Bank building |
4 Floor | Rm 406 |
Tel No: 0712799392 | 0725595893 |0796334500

TRAINNING REQUIREMENT

1 Photocopy Of Id/birth Certificate

1 Passphoto

1 A4 Size Booklet

JETBRAINS
COLLEGE

Registrations	kshs: 500

COMPUTER PACKAGE | 2 ¹/² MONTH

Computer packages comprise short courses that students learn concerning computer functions and programs. They equip learners with basic computer skills while the advanced courses strengthen knowledge in specific areas.

INTRO TO COMPUTER

WORDPROCESSOR

SPREADSHEET

DATABASE

PRESENTATION

PUBLICATION

INTERNET

IT-SECURITY

HOUR PER DAY:	3 HRS

Tuition Fee	kshs: 7,500

GRAPHIC DESIGN

Basic Graphic Design is a foundation course that develops a student's ability to analyze design using basic principles and theory applicable to all forms of art. The course is based on the application of the fundamental elements of art. The student is introduce to tools and techniques used in today's communication industry. This course lays the foundation for more advanced design courses.

COREL DRAW	1 MONTH	3000/=
COREL PAINT	1 MONTH	2500/=
ILLUSTRATOR	1¹/² MONTH	4000/=
PHOTOSHOP	1 MONTH	3000/=
INDESIGN	1 MONTH	2500/=
INKSCAPE	1 MONTH	3000/=
AFTEREFFECTS	1 MONTH	6000/=
ADOBE XD	1¹/² MONTH	6500/=
PREMIERE	1¹/² MONTH	8500/=
HOUR PER DAY:		3 HRS

BE PROFICIENT IN COMPUTER APPLICATIONS

Educate students in the best ICT practices of the field as well as integrate the latest computer technology into the curriculum

OPEN DAYS: MON -SAT

TIME: 8:00AM - 8.30 PM

For more enquiries visit our centre in Limuru Town

JASKAT CENTRE | Co - Operative blg | Rm 406.

CALL ON : TEL No: 0712 799 392 | 0710 225 875

ICT skill on Best.........

ACCOUNTING& STASTICAL PCKG

This is a computerized accounting packages tailored to support accounting students. It allows the accounting students to create companies, enter ledgers (debit and credit), and as well as generate reports like balance sheet, trial balance, check on double entry and contra entry

QUICKBOOKS	3 WEEKS	3,500/=
SAGE	3 WEEKS	3,000/=
SPSS	2 WEEKS	4,000/=

DIGITAL SKILLS

GOOGLE DOCS	2 W EEKS	2000/=
GOOGLE SHEET	2 WEEKS	2000/=
INTERNET & EMAIL	1 WEEK	1000/
ZOOMS	1 WEEK	1000/=
WINDOWS	2 WEEKS	2000/=

" We need technology in every classroom and in every student and teacher's hand, because it is the pen and paper of our time, and it is the lens throught which we experience much of our world. "

— *David Warlick* —

COMPUTER AIDED DESIGN

CAD, or computer-aided design and drafting (CADD), is technology for design and technical documentation, which replaces manual drafting with an automated process. These widely used software programs can help you draft construction documentation, explore design ideas, visualize concepts through photorealistic renderings, and simulate how a design performs in the real world.

ARCHITECTURAL AND HOME DESIGN

ARCHI-CAD	2 Months	13,500/=
AUTO CAD	1 Month	10,000/=
REVIT	2 Months	13,500/=

INTERNATIONAL COMPUTER DRIVING LICENCES

DURATION :	4 Months	32,000/=

COMPUTER HARDWARE & SOFTWARE

DURATION :	3 Months	18,000/=
NETWORKING & CYBER SECURITY		18,000/=

A/C NO: 01520214974500
Account Name: Jetbrains institute of information technology
Bank : National Bank

PROGRAMMING / CODING

Computer programming is a desirable skill because so much of our world is automated online. As a computer programmer, you will write and test code to create websites and software programs or to keep programs running and functioning well. Your goal is to innovate and continuously improve upon existing processes

WEB DEVELOPMENT

HTML/CSS	1 Month	5000/=
JAVASCRIPTING	1 Month	4000/=
PHP/MYSQL	1 Month	5000/=
WORDPRESS	1 Month	7500/=

APPLICATION DEVELOPMENT

JAVA	2 Months	8500/=
PYTHON	2 Months	7500/=
C / C++	1 Month	5500/=
VISUAL BASIC	2 Months	8500/=
KOTLIN	2 Months	10000/=