

DATA SECURITY & CONTROL

1. Cyber Security 35 Hrs 10,000/=

MUSHROOMS

1. Mushroom Training –production & Enterprise
2. Production:
 - Fresh & Dried Mushrooms
 - Spawn
 - Substrate
 - Casing Soil



OUR STRENGTHS

Over the years, our enduring strategy has been three –pronged; Right Technology, Right People and Right Partners. This approach has led to us become the leading trainers in ICT, Business and Agriculture in Kenya and beyond.

We pride ourselves on our culture of empowering people by giving them ‘the right skills in the right environment’. Our dedicated staff keep abreast of all technology innovation and development as well as maintaining the highest standards possible.

JKUAT Enterprises Ltd

For further information Email us:

Training@jkuates.jkuat.ac.ke



TRAINING PROSPECTUS

Online & Physical Classes

Phone: 0724256696
Website: www@jkuates.co.ke
Facebook: [Discover Jkuates](#)

JKUAT ENTERPRISES

BACKGROUND

JKUAT Enterprises Limited (JKUATES) is committed to capacity building and is renowned for its excellence in bridging the skills gap in the Kenyan population. It is 100% owned by JKUAT and houses four divisions namely; EDC, Production, ICT and Consultancy.

ABOUT JKUATES

JKUAT Enterprises (JKUATES) is State Corporation operating as a limited company, fully owned by Jomo Kenyatta University of agriculture and Technology (JKUAT).

JKUATES objectives are:

1. To enhance entrepreneurial activity through the latest innovations in technological research
2. To enhance entrepreneurial and business management skills for enterprise growth and development
3. To provide practical solutions for business problems by drawing on resource personnel from various disciplines in JKUAT
4. To link the University with industry, government, the public and other stakeholders and to provide a forum for networking to propel development
5. To market the University's innovations

The company's educational activities include training in Entrepreneurship, ICT and Production Processes. We also offer:

1. Research & development and proof of concept
2. Baseline surveys (social, market, product, customer, Organisation surveys)
3. Enterprise Development Services
4. Technology transfer
5. Business Process Outsourcing
6. Architectural and engineering design
7. Biotechnology products

Training Profile

Certificate training courses include:

ICT Courses

<u>Course</u>	<u>Duration</u>	<u>Amount</u>
COMPUTER PROFICIENCY		
1. Microsoft Office (Application Programmes)	80 Hrs	4,500/=
2. CompTIA A+	60 Hrs	10,000/=
ICDL		
1. ICDL (Workforce & Professional)	80 Hrs	27,000 /=
2. ICDL Digital Marketing	35 Hrs	12,000/=
3. ICDL Advanced Excel	35 Hrs.	15,000/=
PROGRAMMING		
1.. Java programming Language, Java SE 8	35 Hrs	12,000/=

2. Database Administration MySQL server	35 Hrs	10,000/=
3. Visual Basic (VB.NET)	35 Hrs	16,000/=
4. Python Programming 3.6.5	80 Hrs	18,000/=
5. Web Administration (Programming in HTML5 With JavaScript & CSS3)	35 Hrs	10,000/=

GRAPHICS

1. Architecture Planning & design Using AutoCAD, ArchiCAD	35 Hrs	10,000/=	<i>Each</i>
2. Graphic Aided Design Using Adobe Photoshop, Illustrator CC	35 Hrs	7,000/=	<i>Each</i>
3. Desktop Publishing Using Corel Draw, InDesign	35 Hrs	7,000/=	<i>Each</i>
4. Adobe Premiere Pro	35 Hrs	15,000/=	

DATA SCIENCE/ANALYTICS

1. Data science with Python	80 Hrs	25,000/=	
2. Data science with R	80 Hrs	18,000/=	
3. Big data & Hadoops	80 Hrs	20,000/=	
2. Statistical Packages (SPSS, STATA, R-Programming)	40 Hrs	8,000/=	<i>Each</i>

PROJECT MANAGEMENT

1. Project planning	60 Hrs	18,000/=
2. Project management	60 Hrs	15,000/=
3. Monitoring & Evaluation	35 Hrs	7,000/=
4. Management Information Systems	60 Hrs	15,000/=