

UGANDA INSTITUTE OF BANKING AND FINANCIAL SERVICES

COMPUTER TRAINING PROGRAMMES

2016

SHORT COMPUTER COURSES FOR S4 AND S6 VOCATIONERS

Course	Software	Duration	Cost (UGX.)
1. Microsoft Office	MS Word, PowerPoint, Excel, Access, Publisher	3 weeks	300,000/=
2. IT Essentials	IT Lab Resources	2 - 4 weeks	300,000/=
3. Web design	Dreamweaver	2 - 4 weeks	300,000/=
4. Computer-Aided Design	ArchiCAD	2 - 4 weeks	200,000/=
5. Computer-Aided Design	AutoCAD	2 - 4 weeks	300,000/=
6. 3D Modeling / Artistic Impressions	Sketch Up Pro 3D Max	2 - 4 weeks	300,000/=
7. International Computer Driving License (ICDL) Modules	Desktop & Online resources	8 Weeks	Registration:120,000 Training: 300,000 Exams 40,000 per module
8. Data Entry & Analysis – Level I	Epi Data and SPSS	2 - 4 weeks	200,000/=
9. Photo Editing/ Graphic Design Publishing	Adobe Photoshop CS Adobe Illustrator CS	2 - 4 weeks	200,000/=
10. Database Design & Management	MySQL	2 - 4 weeks	300,000/=
11. Financial Accounting and Records Management	MS Excel 2013 MS Access 2013	2 - 4 weeks	200,000/=
12. Computerized Accounting – Level I	Tally, QuickBooks & Sageline 50	2 - 4 weeks	200,000/=
13. Data Entry and Analysis – Level I	Epi data, Epi-Info, Stata and SPSS	2 - 4 weeks	200,000/=

NOTE:

- Some similar courses are scheduled to run for between 2 – 4 Weeks. The 2-week duration is for those wish to have intensive training and can attend continuously for five days a week while the 4 week duration is for those who are occupied and can attend for only three days in a week. Trainees who have 3-hour classes daily for five days a week will be able to cover the same course content as those who study for three hours, three days a week for 4 weeks.
- ICDL Courses: – Ugx120,000/= for registration and Ugx300,000/= for tuitions payable only once, Examination, Ugx40,000 per Module
- Three study options are available: Morning, Afternoon and Evening
- The training fee doesn't include the cost of the software used in training

REGULAR COURSES

Course	Software	Duration	Cost
1. Geographic Information System (GIS)	Arc Map GIS 10	3 weeks	400,000/=
2. 3D architectural CAD	Archi CAD	3 weeks	300,000/=
3. 2D and 3D CAD	Auto CAD	3 weeks	300,000/=
4. 3D Modeling	Sketch up Pro	3 weeks	300,000/=
5. Data Entry / Data Capture and Validation	<ul style="list-style-type: none"> • CSPro – Census and Surveys Data • Epi-Data Entry • Epi – Info 	2 weeks	200,000/=
6. Statistical Data Analysis	<ul style="list-style-type: none"> • SPSS • Stata • Minitab • Matlab • SAS • Statistica • Excel • R Stats • R – Studio • E – views 	2 - 4 weeks	300,000/= for any two packages
7. Qualitative Data Analysis	<ul style="list-style-type: none"> • Nvivo • Atlas.ti 	1 - 2 weeks	200,000/=
8. Computerized Accounting	<ul style="list-style-type: none"> • Tally ERP 9.1 • QuickBooks 2016 • Sageline 50 • Peachtree • Crave Accounting • Pastel Partner 	2 - 4 weeks	400,000/= for any two packages
9. ICDL - International Computer Driving License Certification	ICT and Lab Resources	8 weeks	Registration: 120,000 Tuition: 300,000 Exams:40,000/= per module
10. Certificate in Graphic Design	Adobe Photoshop Adobe Illustrator	1 – 2 weeks	250,000/=

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- ICDL Courses: – 120,000/= for registration and 300,000/= for tuitions payable only once.
- The training fee doesn't include the cost of the software used in training
- Three study options are available: Morning, Afternoon and Evening

SPECIALISTS COURSES

Course	Software	Duration	Cost
1. Bio – Medical Statistics	Epi-Info, SAS and Stata	2 - 4 weeks	300,000/=
2. Statistical Process Control (SPC)	Stata, SPSS, Epi Data Analysis, Minitab and SAS	2 - 3 weeks	300,000/=
3. Data Entry and Database Management	Epi Info, Epi Data, MS Access, MS Excel, Microsoft SQL Server Database & MySQL database	2 - 4 weeks	300,000/=
4. Business Statistics / Statistics for Managers	SPSS, Stata, Minitab, SAS, Statistica & Excel 2013.	2 - 4 weeks	300,000/=
5. Advanced Statistical Analysis for Researchers	Using selected Statistical programs	4 weeks	400,000/=
6. Data exploration, modeling, image processing, simulations and visualization	Matlab	4 weeks	400,000/=
7. Econometrics for Macroeconomists	STATA	4 weeks	300,000/=
8. Policy Analysis Using DSGE Models (Dynamic Stochastic General Equilibrium) /DSGE Models in the Policymaking Process	MatLab	4 weeks	400,000/=
9. Accounting and Financial Analysis	Excel 2013 / Access 2013	2 - 4 weeks	300,000/=
10. Project Planning and Management	MS Project 2013	2 - 4 weeks	300,000/=
11. Modeling Structured Finance Cash Flows	Microsoft Excel 2013	2 - 4 weeks	300,000/=

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- The training fee doesn't include the cost of the software used in training
- Three study options are available: Morning, Afternoon and Evening