

# The University of Dodoma



## College of Informatics and Virtual Education (CIVE)

### Regular Short Courses at CIVE

The College of Informatics and Virtual Education (CIVE) of the University of Dodoma through its center of Consultancy and Professional Services Bureau announces the following courses to the public. These courses will be conducted from September 2018 to February 2019. Table 1 provides brief details about the proposed courses.

Month	S/N	Name of the Course	Tuition Fee	Duration
September 2018	1	Introduction to Computer Applications	150,000/=	Five weeks
	2	Data Analysis using Ms Excel and SPSS	150,000//=	Two weeks
	3	Qualitative and Quantitative Data Analysis Using Nvivo, SPSS and AMOS	750,000/=	Two weeks
	4	Executive ICT Training for Senior Officials in LGAs and MDAs covering Internet, E mails, Advanced Excel, PowerPoint, Access and Project Planning software	2,000,000/=	Two weeks
	5	Computer security and Forensic	1,000, 000/=	Three months
	6	Computer Maintenance, Trouble shooting and Repair	250,000/=	Five weeks
	7	Mobile Phone Repair, Troubleshooting and Maintenance (for Smart, basic and Featured Phone)	1,500,000/=	Two Months
	8	Advanced Computer Application course covering advanced Ms Word, Excel, PowerPoint and Access	250,000=	Four weeks
	9	Accounting Packages Using Tally	150,000/=	4 weeks
	10	Windows Server 2012 Configuration and Administration for System and Network Administrators	1,500,000/=	One week

Month	S/N	Name of the Course	Tuition Fee	Duration
<b>October 2018</b>	11	Entrepreneurship and Innovations for small scale entrepreneurs/ Startups and University Graduates	150,000/=	One week
	12	Mobile Data collection and Analysis using Open Data Kit (ODK)	1,500,000/=	Two weeks
	13	E-Governance Course for Senior Officers and Directors in Public Institutions	1,500,000/=	Five days
<b>November 2018</b>	14	3D modeling and Animations	1,000,000/=	One week
	15	ICT Project Planning and Management	1,500,000/=	One week
	16	Research Proposal & Report Writing Skills for Undergraduate, Master and PhD students	150,000/=	One week
	17	Game Development using UNITY 3D game engine	1,250,000/=	Four weeks
	18	Audio Production and Editing	1,000,000/=	Three weeks
	19	2D Animation Design and Development using Anime Studio/ Adobe Animate CC	1,500,000/=	Four months
<b>December 2018</b>	20	Advanced Computer Maintenance	1,500,000/=	Four weeks
	21	Cyber Security and Digital forensics	1,500,000/=	One week
	22	Website Development	1,000,000/=	Four weeks
	23	Network Management and Nagios, SMOKE PIN, CACTI	300,000/=	One week
<b>January 2019</b>	24	Mobile Application Development for both Android and Windows phones	2,000,000/=	One month
	25	Quantitative and Qualitative Data Analysis using SPSS , AMOS and NVIVO	500,000/=	Two weeks
	26	Video Shooting and Editing by using Adobe Premiere and After Effect	500,000/=	Three weeks
	27	Embedded System Design using Simulink (in Matlab) for Students	100,000/=	Three weeks
	28	Quantitative Data Analysis using SPSS and MS Excel	250,000/=	One week
	29	Qualitative Data Analysis using NVIVO	500,000/=	One week
	30	Geographical Information Systems with spatial Data analysis and Modeling	1,500,000/=	One week
	31	Desktop Publishing using Ms Publisher, Adobe Illustrators, InDesign and Photoshop	1, 500,000/=	Three weeks
	32	Instructional Design and With E-Learning	1,000,000/=	Two weeks

Month	S/N	Name of the Course	Tuition Fee	Duration
		Management Systems		
February 2019	33	Database Design Using Oracle	1,000,000/=	Two weeks
	34	Database Management Systems Using Ms Access for Beginners	200,000/=	Five days
	35	Fiber Optic Networking	1,150,000/=	Two weeks
	36	Programming with Python and C#	500,000/=	Two weeks
	37	CISCO Networking	1,600,000/=	Six months
	38	Content Management Software using Word press and Joomla	1,000,000/=	One week
	39	Linux System Administration	1,000,000/=	Two weeks
	40	A practical course on Digital Marketing and E-commerce	2,000,000/=	Two weeks
	41	Simulation using Matlab and WireShark	5,000,000/=	Two weeks

Table 1: Regular Short Course at CIVE

**NB:**

- These courses will be offered at the College of Informatics and Virtual Education of The University of Dodoma.
- Apart from the above mentioned courses, the College offers other custom-specific courses related to ICT.
- The above mentioned courses may be conducted anytime upon request from any organization, any interested individuals or business firm.

For more information about the aforementioned courses (such as course objectives, contents, learning outcomes, mode of delivery, etc.), please contact:

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