University of Information and Communications Technology

Admission plan for the academic year 2024-2025

Free study channel

University	College	Department	Required study (certificate)	Graduated Students Description	No.of Seats
University of Information Technology and Communications	Business Informatics College	Business Information Technology	Bachelor's	A programmer specialized in business information technology through developing software that suits business information technology and its application.	4
		Informatics Systems Management	Bachelor's	A programmer specialized in managing information systems through developing systems, software, and the links of information and network systems.	4
	College of Engineering	Mobile Communications and Computing Engineering	Bachelor's	An engineer specialized in communications and mobile computing. He is skilled in designing and installing communications and mobile phone networks, designing website software, and maintaining wireless and mobile towers.	4
		Media Technology and Communications Engineering	Bachelor's	An engineer specialized in communications and media technology and has the skill in dealing with modern devices in various means of communication and media.	4
	College of Biomedical Informatics	Bio Informatics	Bachelor's	Programmer specialized in bioinformatics.	4
		Intelligent Medical Systems	Bachelor's	Programmer specialized in smart medical systems.	4