

CERTIFICATE IN SYSTEM ADMINISTRATION

Certificate programs offer working professionals an opportunity to increase their knowledge and skills in the specific areas of information technology. A certificate representing proven academic performance is presented after the required coursework is completed with a GPA of 3.0/4.0. All 500-level courses may be later applied toward the Master of Information Technology and Management, Master of Cyber Forensics and Security, or Master of Science in Applied Cybersecurity and Digital Forensics for those who apply and are accepted to the degree program. Applicants should have a bachelor's degree from an accredited college or university; the degree need not be in an information technology or a computer-related field. Prerequisites may be required for some courses in certificates; these prerequisites will not be applied to the certificate.

This program is designed for students seeking knowledge that will prepare them for a career as a systems administrator.

Gainful Employment Disclosure for Certificate in Systems Administration

Curriculum

Code	Title	Credit Hours
Select one of the following:		6
ITMO 556 & ITMO 553	Intro to Open Source Software and Open Source System Admin	6
ITMO 550 & ITMO 533	Enterprise End-User Sys Admin and Enterprise Server Admin	6
Select a minimum of two courses from the following:		6
ITMM 571	Project Management for ITM	3
ITMO 544	Cloud Computing Technologies	3
ITMO 554	Operating Sys Virtualization	3
ITMS 558	Operating Systems Security	3
Total Credit Hours		12