

**Name of Degree: "Cybersecurity (Master of Science)"  
Distance Learning**

**PROGRAM COORDINATOR: DR YIANNA DANIDOU**

DEGREE REQUIREMENTS		Course Coordinator	Instructor/CV
<b>Compulsory courses</b>			
CYS600	Introduction to Cybersecurity	<a href="#">Pericles Leng Cheng</a>	<a href="#">Yianna Danidou</a> <a href="#">Nikos Tsalis</a> <a href="#">Pericles Leng Cheng</a>
CYS615	Communications and Network Security	<a href="#">George Hadjichristofi</a>	<a href="#">George Hadjichristofi</a>
CYS625	Cryptography	<a href="#">Philippos Isaia</a>	<a href="#">Philippos Isaia</a>
CYS630	Cybersecurity Policy, Governance, Law and Compliance	<a href="#">Yianna Danidou</a>	<a href="#">Yianna Danidou</a>
CYS645	Cybersecurity Architecture and Operations	<a href="#">Nikos Tsalis</a>	<a href="#">Nikos Tsalis</a> <a href="#">Yianna Danidou</a>
CYS655	Ethical Hacking and Penetration Testing	<a href="#">Nikos Tsalis</a>	<a href="#">Nikos Tsalis</a>
<b>Master Thesis</b>			
CSE670	Master Thesis OR CSE600 Research Methods and Two (2) Elective courses	<a href="#">Yianna Danidou</a>	<a href="#">Yianna Danidou</a>
<b>Elective courses (only if Master Thesis is not selected)</b>			
CSE600 - Research Methods		<a href="#">Yianna Danidou</a>	<a href="#">Yianna Danidou</a>
CYS670 - Special Cybersecurity Topics		<a href="#">Philippos Isaia</a>	<a href="#">Philippos Isaia</a>
CYS675 - Cybersecurity Risk Analysis and Management		<a href="#">Nikos Tsalis</a>	<a href="#">Nikos Tsalis</a>
CYS680 - Data Privacy in the Era of Data Mining and AI		<a href="#">Yianna Danidou</a>	<a href="#">Yianna Danidou</a>
CYS685 - Incident Response and Forensic Analysis		<a href="#">Nikos Tsalis</a>	<a href="#">Dimitrios Baltatzis</a>