

ENSIAS SUMMER SCHOOL ON CYBERSECURITY IN THE AGE OF ARTIFICIAL INTELLIGENCE

20 - 22 November 2024

VULNERABILITIES IN SMART CONTRACTS

(WEDNESDAY, 20 NOVEMBER)

PIYOOSH PALAN
MANAGING DIRECTOR
CYBERSECURITY, MARITEMEX

ROBYN REMKE PH.D.
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MARITEMEX



AI AND CYBER SECURITY

(THURSDAY AND FRIDAY, 21-22 NOVEMBER)

SAAD EZZINI PH.D.
LANCASTER UNIVERSITY, UK



Schedule Content: The sessions will include both seminar-style workshops of knowledge exchange in the morning and doctor thesis surgery in the afternoon.

[Registration link](#)

Registration deadline: 10 November 2024

SUMMER SCHOOL PROGRAM

MORNING ►►

AFTERNOON ►►

	Day 1	Day 2	Day 3
MORNING	Vulnerabilities in Smart Contracts	AI and CyberSecurity	AI and CyberSecurity
AFTERNOON	Doctoral Thesis Surgery	Doctoral Thesis Surgery	Doctoral Thesis Surgery

PROF. PIYOOSH PALAN

Prof. Piyoosh is a Cyber Security leader, with 20+ years' experience who specialises in Cyber strategy; security architecture; thought leadership; governance, risk and policy compliance; privacy including GDPR; and project delivery services. Piyoosh has worked extensively with the NHS, global companies in banking, oil and gas, FMCG and with the Public Sector. Accustomed to providing advice and collaborative guidance to senior business and IT leaders (e.g. COO, Finance, HR, M&A, CIO, CISO, Risk Officers and IT Directors as well as transformation teams), Piyoosh delivers security solutions that reduce operational risk and provide agreed business benefits.

DR. ROBYN REMKE

Dr Robyn Remke has 20+ years researching and teaching in universities around the world. Currently the Director of Higher Education with Maritemex and a Teaching Fellow at Lancaster University, Robyn was the Co-Creator / Co-Director of the Cyber Security Executive MBA and Director of the Full-time MBA programme at Lancaster University. Robyn has worked with and advised a variety of organisations including large multi-national companies, HEIs, the NHS, and several Police Constabularies on issues relating to leadership, culture, and organisational change. Robyn is a Senior Fellow in the British Higher Education Academy (HEA).

DR. SAAD EZZINI

Saad Ezzini is an assistant professor at Lancaster University. His research focuses on the application of NLP and AI in software engineering and software security. Saad obtained his PhD from the University of Luxembourg, and his master's and bachelor's degrees from Sidi Mohamed ben Abdellah University.