ENSIAS CYBER SUMMER SCHOOL
20-22 NOVEMBER 2024

Summer School Hosts:

- ENSIAS

Summer School Tutors

- Piyoosh Palan, Templar Executives
- Robyn Remke Ph.D., Templar Executives and Lancaster University
- Saad Ezzini Ph.D., Lancaster University

Seminar Content:

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

Day 1: Wednesday, 20 November 2024

Time	Session	Speaker
9:00-9:30	Opening Welcome	Ilham BERRADA Director of ENSIAS Robyn Remke Ph.D.
9:30-11:45	Vulnerabilities in Smart Contracts (Part A)	Piyoosh Palan, Robyn Remke Ph.D.
12:05-13:00	Vulnerabilities in Smart Contracts (Part B)	Piyoosh Palan, Robyn Remke Ph.D.
14:30-15:45	Commercialisation of Research (part A)	Piyoosh Palan, Robyn Remke Ph.D.
16:15-17:00	Commercialisation of Research (part B)	Piyoosh Palan, Robyn Remke Ph.D.

Day 2: Thursday, 21 November 2024

9:00-10:15	AI and Cyber Security (Part A)	**Saad Ezzini Ph.D.**
10:45-12:00	AI and Cyber Security (Part B)	**Saad Ezzini Ph.D.**
14:00-15:15	Doctoral Thesis Surgery	**Saad Ezzini Ph.D.** **Robyn Remke, Ph.D**
15:45-16:30	Doctoral Thesis Surgery (cont.)	**Saad Ezzini Ph.D.** **Robyn Remke, Ph.D.**

Day 3: Friday, 22 November 2024

9:00-10:15	AI and Cyber Security (Part C)	**Saad Ezzini Ph.D.**
10:45-12:00	AI and Cyber Security (Part D)	**Saad Ezzini Ph.D.**
14:15-15:15	Doctoral Thesis Surgery	**Saad Ezzini Ph.D.** **Robyn Remke, Ph.D.**
15:45-16:30	Doctoral Thesis Surgery (cont.)	**Saad Ezzini Ph.D.** **Robyn Remke, Ph.D.**

Doctoral Thesis Surgery (Thursday and Friday):

During each session, students will volunteer to present a five minute synopsis of their research project to the entire group. Drs. Ezzini and Remke will provide feedback and facilitate feedback from others in the group. A maximum of 10 students can present at each session (Thursday and Friday).

Primary Participants:

Professors and doctoral students from ENSIAS and affiliated and partnered programmes. Approximately 200 have signed up for the programme to date.

Teaching Facilities

All the sessions will take place in an auditorium with a computer, a projection and any other required technology provided by ENSIAS.