CSE Intranet

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Prof. MENG Wei

WEI2201 (SELECTED)

Title:	HoneyNet
Supervisor:	Prof. MENG Wei
Students Required:	2
Students Selected:	LAU Yu Hin KWOK Chun Yin
Project type:	CS or CE or AI
Prerequisite:	CSCI 4130 or IERG 4130
Equipment:	
Project description:	This project is jointly offered by ASTRI. We will build a HoneyNet, use it to collect, analyze and visualize threat intelligence data. Strong programming skills are required.

WEI2202 (SELECTED)

Title:	IoT Security & Privacy
Supervisor:	Prof. MENG Wei
Students Required:	2
Students Selected:	YUEN Yu Ching
Project type:	CS or CE or AI
Prerequisite:	CSCI 4130 or IERG 4130
Equipment:	
Project description:	This project is jointly offered by ASTRI. In this project, we will study some emergering security and privacy threats on the IoT platform. Students should have a solid background in computer systems and strong skills in programming.

WEI2203 (SELECTED)

Title:	Open Topic in Computer Security and Privacy
Supervisor:	Prof. MENG Wei
Students Required:	2
Students Selected:	CHEUNG Sam Ki
Project type:	CS or CE or AI

Prerequisite:	CSCI 4130 or IERG 4130
Equipment:	
Project description:	Students should have a solid background in computer systems, and strong skills in programming (C/C++, JavaScript, PHP, or Rust). The main focus of this project is research rather than development.

WEI2204 (SELECTED)

Title:	Open Topic in Computer Security and Privacy
Supervisor:	Prof. MENG Wei
Students Required:	2
Students Selected:	LIN Zhi Yuan
Project type:	CS or CE or AI
Prerequisite:	CSCI 4130 or IERG 4130
Equipment:	
Project description:	Students should have a solid background in computer systems, and strong skills in programming (C/C++, JavaScript, PHP, or Rust). The main focus of this project is research rather than development.

WEI2205 (SELECTED)

Title:	Open Topic in Computer Security and Privacy
Supervisor:	Prof. MENG Wei
Students Required:	2
Students Selected:	TAI Long Kwan Jeffrey
Project type:	CS or CE or AI
Prerequisite:	CSCI 4130 or IERG 4130
Equipment:	
Project description:	Students should have a solid background in computer systems, and strong skills in programming (C/C++, JavaScript, PHP, or Rust). The main focus of this project is research rather than development.

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