







MoU between VIASM and IP Paris **September 15, 2023**

PROGRAM HIGHLIGHTS

PhD Track at IP Paris

Dr. Hani Hamzeh. Dean of the Graduate School. IP Paris

- Hi! PARIS Paris AI for Society & Business Prof. Gael Richard, IP Paris
- Cryptography, Privacy and Cybersecurity Prof. Hieu D. Phan, IP Paris Assoc. Prof. Tran Minh Triet, VNU HCM/US

Quantum Technologies

Assoc. Prof. Nicolas Fabre, IP Paris Dr. Nguyen Quoc Hung, VNU Hanoi/US

AI/ML

Assoc. Prof. Stéphane Bressan, NUS Assoc. Prof. Huynh Thi Thanh Binh, HUST Assoc. Prof. Than Quang Khoat, HUST Assoc. Prof. Nguyen Thanh Binh, VNU HCM/US Dr. Le Hong Phuong, VNU Hanoi/US

- Fundamental Limits and Algorithms for 6G Prof. Michèle Wigger, IP Paris Prof. Marceau Coupechoux, IP Paris Assoc. Prof. Dang The Ngoc, PTIT
- IC Design and AI Accelerators Prof. Tran Xuan Tu, VNU Hanoi Assoc. Prof. Nguyen Duc Minh, HUST Assist. Prof. Minhao Yang, IP Paris

Saturday, September 7, 2024, all day Prepare for top-level MSc / PhD programs at Institut Polytechnique de Paris - IP Paris

Objective

frable high-potential undergraduate and graduate students to acquire, develop, and practice research skills in computer science, data science, and electrical engineering.

Opportunities

- <section-header>
- International career prospects in leading academic institutions or companies
- Scholarship opportunities from IP Paris

or other international universities

Application details

- Who should apply: Students considering pursuing a master's or PhD program at IP Paris or other prestigious institutions.
- **Requirements:** Submit a curriculum vitae and a statement of purpose.
- Email for submission: srw@telecom-paris.fr
- Deadline: Friday, 23 August 2024

Selection process

- Highly selective to ensure personalized and privileged interactions
- Selected participants will be informed by the end of August

Benefits:

- Free participation
- Certificate of attendance and achievement

More details: https://www.telecom-paris.fr/srw















