STUDENT RESEARCH WORKSHOP

Scientific Committee
- Prof. Van-Tam Nguyen
- Assoc. Prof. Nicolas Fabre
- Assoc. Prof. Ha M. Le

Organizing Committee
- Assoc. Prof. Ha M. Le
- Prof. Van-Tam Nguyen

VIASM, Việt Nam

MoU between VIASM and IP Paris
September 15, 2023

Friday, September 6, 2024, afternoon
Saturday, September 7, 2024, all day

🎓 **Prepare for top-level MSc / PhD programs at Institut Polytechnique de Paris - IP Paris or other international universities**

📝 **Objective**
🎯 Enable high-potential undergraduate and graduate students to acquire, develop, and practice research skills in computer science, data science, and electrical engineering.

🔍 **Opportunities**
📚 High-level research training
🌍 International career prospects in leading academic institutions or companies
🎓 Scholarship opportunities from IP Paris

📧 **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

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

• Industrial Collaborations : Chair & Joint Lab
Prof. Van-Tam Nguyen, IP Paris