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Located in Troyes in the Champagne county, the UTT is a top engineering university with fast growing development in 20 years. It is today one of the 10 largest "Grandes Écoles" in France with over 2,500 students from undergraduate to doctoral study programs and is among the top 5 engineering schools for international development.

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UTT research teams:

CREIDD (Interfaculty Sustainable Development Research Center) :

Governance, outlook and risks; industrial and regional ecology; eco-design and environmental assessment.

ERA (Autonomous Networks):

Autonomous network management; autonomous network tools;
autonomous network test and simulation platform;
information system security and cyber-crime technology.

GAMMA3 (Advanced Automatic Mesh Generation Techniques):

Generic mesh generation algorithms; large-scale mesh generation and process optimization (speed, resources, etc); geometric modeling; adaptive computation and applications.

LASMIS (Mechanical Systems and Concurrent Engineering):

Residual stress engineering; virtual forming; integrated virtual engineering;
development of innovative materials.

LM2S (System Safety Modeling):

System reliability and maintenance; system monitoring.

LNIO (Nanotechnology and Optical Instrumentation):

Nanospectroscopy, instrumentation and nanosensing; nano-photochemistry and molecular plasmonics; micro and nanophotonics; nano-biophotonics; modeling and simulation of plasmonic surfaces nanofabrication and surface functionalization.

LOSI (Industrial Systems Optimization):

Production systems; logistics systems; production and logistics risk management.

TechCICO (Cooperative Technologies for Innovation & Organizational Change):

Computer-mediated communication; computer-assisted collaborative activities; knowledge-organization systems.



Interested?

Send your **CV** and a **short letter** explaining your research interests to:

incoming@utt.fr



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