



INNOV@INSA

SHORT PROGRAM

Live an unforgettable experience at INSA Lyon,
the National Institute of Science and Technology,
one of France's leading engineering schools.

- **CREDITS: 6 US credits / 12 ECTS**
- **DURATION: 4 weeks in May-June**
- **COST: Partner cost 2,500 € / Full cost 5,500 €**
- **HOW TO APPLY: Applications are made via our MoveOn platform between January and March. For full details, visit our website or scan the QR code.**

Technical & Cultural Modules

- For Science & Engineering students
- Graduate & Advanced undergraduate level

Included on the program: accommodation, meals on weekdays, transportation and cultural activities organized by the program.

Not included on the program: plane tickets and visa fees, personal activities and weekend expenses.

TECHNICAL MODULE

Students must choose between Technical Modules A and B.

TECHNICAL MODULE A

Connected Devices and Smart Devices

Prerequisites: algorithmics and any programming language

- Introduction to the Internet of Things (case study-based course);
- Smart and assistive environment project.

TECHNICAL MODULE B

Management and Innovation in Europe

- Introduction to project management of innovative products and services;
- Economics and management of innovation in Europe;
- Essential skills of entrepreneurs in innovation-driven start-ups.

CULTURAL MODULE

French language, Cross-Cultural Communication, Industry and Society

- Learn and practice basic French in real-life situations in Lyon;
- Develop intercultural competencies and learn to decode cultural differences through language, behaviors, and social interactions;
- Explore the evolution of industrial and architectural landscapes and their social impact over time.

For course syllabi, application details, and further information, visit our website or scan the QR code.

→ <https://www.insa-lyon.fr/en/innovinsa>

