The microelectronics ecosystem : markets, value chains and technologies emerging

Discover the major trends shaping the global semiconductor industry. Understand market dynamics, the strategies of key players and the strengths of the European ecosystem. Identify supply chain risks and technological sovereignty challenges. Explore opportunities offered by emerging technologies, from autonomous vehicles to robotics. Essential training to better understand strategic issues and anticipate developments in the semiconductor sector!

Course delivered exclusively in French

OBJECTIVES

1. Understand the global semiconductor market
2. Identify Europe's strategic challenges
3. Anticipate technological developments and opportunities

TARGET AUDIENCE

All stakeholders across the electronics and microelectronics value chain

PREREQUISITES

None

TRAINER(S)

Philippe Flatresse – Director of the French ASTEERICS Microelectronics Competence Centre – 30 years of experience in semiconductor research and industry

TEACHING METHODS

Course materials / Post-training support

ASSESSMENT METHODS

Satisfaction questionnaire

MONITORING AND CERTIFICATION

Attendance sheets / Certificate of attendance

DATES

November 26 2026 at 9 a.m.

LOCATION

Minalogic, Grenoble

DURATION

3.5 hours

FEES*

Standard rate : 400€
Member rate** : 300€

**Training funded by the ASTEERICS project, free of charge for :*
- *the SMEs*
- *the public bodies with no economic activity*

*** Members of an ASTEERICS consortium partner : Minalogic, Captronic, Alpha RLH, Aktantis, Systematic, Smart Power, Images et Réseaux, CNFM*

CONTACT

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TRAINING ROGRAMME

- Tour de table
- Microelectronics: the brain of the modern economy
- Trends and dynamics of the global market
- Mapping global and European players
- Break
- Geopolitical dependencies and vulnerabilities
- Challenges and strategy for the European Union
- Satisfaction questionnaire and immediate feedback

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