

Post-Master Degree[®] GSCE-TSR

Global Supply Chain Engineering : Technology, Sustainability and Resilience



SCHOOLS AND TRAINING SITES

GIP CEI / ESLI PARIS
55, avenue du Président Wislon
94230 CACHAN

ECAM-EPMI PARIS - CACHAN
61 avenue du Président Wilson
94230 CACHAN

BAC+6 - 100% in english

EDITORIAL

The result of a privileged academic partnership with GIP CEI / ESLI (École Supérieure de Logistique Industrielle), a committed player in the France 2030 plan, this programme is based on the conviction that industrial supply chain professions are now at the heart of the challenges of hyper-competition, accelerated innovation, risk management and strategic sovereignty. It has been designed to respond to these challenges: new technologies, energy issues, big data, lack of advanced skills, the inevitable shift to low-carbon solutions, securing supplies and new international regulations.

Our ambition is clear: to train experts who will be able to design, manage and transform the global supply chains of tomorrow, nimbly integrating the three transitions – digital, ecological and societal – that are redefining organisations.

Ikram DARCHERIF, PhD, HDR, Chief Executive Officer ECAM-EPMI.

French industry, which has long been fragile and despite a few sectoral ups and downs, is recovering slowly, with the following sectors leading the way: agri-food, electronics, cosmetics, luxury goods, aeronautics, energy and defence. Since 2020, strong moves towards reindustrialisation/relocalisation have been fuelled by a desire to regain sovereignty and independence, and will continue to gather momentum in the run-up to 2030. One of the main reasons for this, according to Klaus Schwab in his best-selling book 'The Fourth Industrial Revolution', is the unprecedented acceleration of innovation and the speed of technological obsolescence. This is extraordinarily stimulating. It heralds both threats and opportunities. (...)

Thierry SAUVAGE, PhD, HDR, Director of GIP CEI.

OBJECTIVES

Training a new generation of leaders capable of transforming organisations, mobilising advanced technologies (AI, IoT, digital twins, cybersecurity) and supporting the digital and ecological transition of businesses. The MS GSCE-TSR is thus positioned as a strategic response in the public interest, serving the sustainable performance and resilience of global supply chains.

The GSCE-TSR Post Master® responds to an urgent and strategic need to train professionals capable of designing, managing and securing global, resilient, sustainable and intelligent supply chains.

PROGRAMME

UE 1

Global Supply Chain Strategy, Design & Control

(100h | 7 Ects)

UE 2

Procurement, Sourcing & Global Partnerships

(50h | 4 Ects)

U3

Advanced Information System Design & Operation

(60h | 6 Ects)

UE 4

Emerging Technologies, Data & Cybersecurity

(130h | 10 Ects)

UE 5

Advanced Supply Chain Techniques & Tools

(80h | 8 Ects)

UE 6

Environmental Transition & Sustainability

(60h | 6 Ects)

U7

Social, Human Issues & International Management

(40h | 4 Ects)

U8

Professional Mission & Applied Thesis

4-6 months | (30 Ects)

7 SKILL BLOCKS

- 1 - Design and manage a comprehensive, sustainable and resilient international supply chain strategy.
- 2 - Structure and secure a responsible and compliant global supply network.
- 3 - Digitise and integrate information systems to improve supply chain performance.
- 4 - Leverage data, artificial intelligence and emerging technologies to optimise flows
- 5 - Improve the operational and environmental performance of the supply chain
- 6 - Manage logistics teams and projects in an intercultural, ethical and international environment
- 7 - Lead strategic and operational missions in the field of supply chain management

OPPORTUNITIES

- Supply chain director
- Supply chain digitalisation project manager
- Sustainable logistics manager / Green SCM manager
- Supply chain data analyst
- Sustainable transition consultant for logistics operations
- Supply chain capacity management manager
- Logistics digital twin expert
- Logistics Flow Cybersecurity Manager
- E-commerce & Last Mile Planner
- Reverse Logistics & Customer Returns Manager
- Supply Chain Tools Product Owner
- Supply Chain Blockchain Traceability Manager
- Supply Chain Business Continuity Manager (BCM)

KEY POINTS

- Training accredited by the Conférence des Grandes Ecoles
- 12 month training programme
- 100% in English (B2 level required)
- 1 academic semester: 520 in-person hours
- 4 to 6 months of work experience in a company
- 1 professional thesis (with defence)
- Most courses taught by professional experts
- ECAM-EPMI accrediting school, Grande Ecole d'ingénieur since 1992
- Cachan campus (Porte d'Orléans).

PROGRAMME MANAGERS



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Lecturer and Researcher - ECAM-EPMI
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GIP CEI - Etablissement Public

ADMISSION REQUIREMENTS AND PREREQUISITES

A selective programme, the Post Master aims to train students with five years of higher education who wish to acquire a highly specialised qualification in the field of 'Global Supply Chain Engineering: Technology, Sustainability & Resilience'.



Programme conducted entirely in English,
level B2 required

Qualifications required for eligibility:

- Master's degree (Master's level or higher)
 - Master's Year 2 (M2)
 - Engineering degree
 - Or higher qualification
- First year of a Master's degree (M1) with at least three years' professional experience in supply chain management
- Equivalent international degrees
- VAPP (Validation of Prior Personal and Professional Experience)
- Admission based on application and interview
- Online application

APPLICATIONS

ADMISSION BASED ON APPLICATION AND INTERVIEWS

Application to be completed online at:

- www.gip-cei.com
- www.ecam-epmi.fr

Training accessible to persons with disabilities.
Contact the GIP CEI Disability Unit:
handicap@gip-cei.com

COST

Training fees: €13,500 + €100 application fee

- Self-funded: training agreement between the school and the student
- Company-funded: training agreement between the school and the employer

DURATION

- 12 months of training
- Semester (1) academic programme: 520 hours FF
- Semester (2) professional assignment & dissertation

Option: possibility to spread the program over 2 years on a part-time basis, allowing professionals to continue working while studying, with a balanced schedule jointly defined with the employer.

ADMISSION PROCESS

Application & Eligibility

Review of the file and verification of prerequisites

Admission interview

Job questionnaire and positioning interview

Admissions Committee

Decision and notification to the candidate

Registration & financing plan

Between the submission of the application and the decision on eligibility, the average processing time is one month.

IMPORTANT DATES

Open House: more information at www.gip-cei.com and www.ecam-epmi.fr

Applications open: May 2026

Applications close: December 2026

Start of academic year: January 2027

ADMISSIONS OFFICER

Vincent GROSS

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