Université Paris-Saclay
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M1 Responsabilité sociétale des entreprises et environnement (RSEE)

Master's degree
Specialisation Science de la durabilité
Enrolment type
Formation initiale
Language(s) of instruction
French

The M1 RSEE (CSR) is part of the Sustainability Sciences programme, offering graduates the opportunity to acquire the skills needed to support and assist public or private organisations facing the consequences of global environmental, economic, social and political changes. The master's degree (M1 in classic education and M2 in apprenticeship) is based on an interdisciplinary, academic and professional approach to the corporate social responsibility.

- The RSEE program is a two-year course integrated in to the Science of Sustainability master's. It includes a first year (M1) in classic initial training and a second year (M2) in apprenticephip.
- This program adopts an interdisciplinary approach focuses on the climate-environment -society interface, taking into account long-term transitions and temporalities (sustainability). Unlike many programs that focus primarily on a managerial approach to CSR, this RSEE program offers a broader vision of corporate of responsibility, also enncompassing public institutions, local authorities and the ESS.

The program is supported by internationnaly recognized laborataries ans research teams in climate science, atmospheric end space sciences, as well as social sciences and humanities: CEARC, LSCE, LATMOS, in connection wiith yhe observatory of the unieverse: CEARC, LSCE, Latmos, in connection with the Observatory of the Univesse of SQY (CNRS-UVSQ) ansd aligned with the IPCC's scientifc priorities.

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Information

- Overview
- Application requirements
- Schedule

Présentation

Skills

- Interdisciplinary analysis of the interactions between climate, environment, society, economy, and ethics.
- Knowledge of alternative economic models (ecological economics, social and solidarity economy, etc.).
- Interdisciplinary understanding of transitions (climate, energy, digital, societal).
- Mastery of the three dimensions of responsibility within organizations: economic, environmental, and social.

Ability to:

- Design and manage a CSR or OSR strategy
- Work in project-based mode
- Apply evaluation, consultation, and participatory methods and tools
- Operate across multiple levels of action, from local to international
- Communicate effectively in both oral and written forms; demonstrate skills in synthesis, argumentation, and collaborative work
- Integrate regulatory, normative, and public policy frameworks into analysis and action
- Conduct strategic analysis of organizations within an ethical and sustainable framework
- Link and coordinate actions across various governance levels (local to global)
- Apply participatory methods and manage stakeholder consultation processes in project work

Objectives

- Train professionals in CSR (Corporate Social Responsibility) and OSR (Organizational Social Responsibility), capable of designing, implementing, and evaluating social responsibility strategies within organizations.
- Provide a deep understanding of socio-ecological transitions, related to climate, environmental, economic, social, ethical, and territorial challenges.
- Develop a critical and operational perspective on CSR and related approaches.
- Prepare students for positions of responsibility at the intersection of organizational strategy and sustainable development, in contexts of change and complexity.
- Offer professional opportunities across a wide range of sectors: companies (SMEs and large corporations), local authorities, social and solidarity economy, associations, public institutions, consulting firms, NGOs, etc.

Débouchés

Career prospects

Assistant managers, directors or heads of marketing, communications or sales strategy
Environment / Biodiversity Officer
Environment / Biodiversity Project Manager
Ethics and Compliance Officer
Business ethics and CSR Consultant
After a Master's degree: Research analyst
Business Manager
Project officer environment
Project officer sustainable development
Research officer environment
Research officer in sustainable development
Development Manager
Consulting
Evaluation and Forecasting Officer
Technical, economic, strategic, and environmental research officer
Project Manager / Researcher in biodiversity and sustainable development
CSR Manager / Officer
Local Administration
Adviser in communication
cultural project manager
cultural development manager
Cultural enhancement manager
cultural communication manager/ community manager
Public affairs officer in the relevant fields
Regulatory affairs officer in the relevant fields
Project manager in the associative sector, local government

Project Manager
Engineering firms specialising in environmental impact assessments
Economic development officer
Project and territorial development officer
Management of sustainable development
Project manager in sustainable development and regional/spatial planning
Cultural action and outreach Officer
Head of service
Head of mission / projects
Prevention officer
HSE project manager
Prevention project manager
Project follow-up and evaluation manager
Ethics and compliance officer (in companies, banks, insurance companies)
Head of project/mission

Further Study Opportunities

2nd year Master’s

Calendar

Start of programme (indicative date)
14/09/2026
End of programme (indicative date)
20/09/2027
Admission

Admission Route

Public Administration
Law
Economics
Management
Economics and Management
Economic and social administration
Political Science
Health and Social Sciences
Humanities

Geography and planning
Sociology
Psychology
Social sciences
Information-communication
Arts
Plastic arts
Performing arts
Humanities
Foreign and Regional Languages, Literatures and Civilizations
Applied Foreign Languages
Humanities and Languages
Computer Science
Mathematics and computer science applied to human and social sciences
Mathematics
Physics
Chemistry
Physics, Chemistry
Life Sciences
Earth Sciences
Life and Earth Sciences
Electronics, Electrical Energy, Control
Mechanics
Civil Engineering
Health sciences
Science and Technology
Engineering Sciences
Geography
Cultural studies
Undergraduate double degree Mathematics - Physics

Capacity

Available Places

20

Target Audience and Entry Requirements

- Diverse academic backgrounds: natural sciences, social sciences and humanities, law, political science, economics and management. This diversity of profiles is a strength that enriches group dynamics.
- A strong interest in sustainable development and corporate social responsibility (CSR) issues.
- Basic knowledge of key challenges related to climate, energy, and society.
- Strong abilities in analysis, synthesis, and critical thinking.
- Proven ability to work in teams and in project-based settings.
- Good written and oral communication skills.

Période(s) de candidature

Inception Platform

From 15/01/2026 to 16/03/2026

MonMaster Platform

From February 17th to March 16th, 2026

To find out which platform you should apply through, please see the Masters' applications and enrolment page.

Supporting documents

Compulsory supporting documents

Motivation letter.

All transcripts of the years / semesters validated since the high school diploma at the date of application.

Curriculum Vitae.

Additional supporting documents

VAP file (obligatory for all persons requesting a valuation of the assets to enter the diploma).

Programme

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class
Economie des territoires et mobilité Charger le détail	3	Semestre 1	21					
Economie écologique Charger le détail	3	Semestre 2	21					
Sustainability Science 2: Methodological Issues in Sustainability Research and its Implementation	3	Semester 2	18					

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class
Charger le détail Responsabilité sociétale, durabilité et bien-être	3	Semestre 1	21					
Charger le détail Sustainability Science 1: Sustainable Development — Historical and Political Perspectives, Current State, and Diversity of Approaches	3	Semester 1	18					
Charger le détail Environmental Economics and Environmental Policy	3	Semester 1	21					
Charger le détail Ecological economics specialization	1	Semester 2	9					

Charger le détail

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class
English for Corporate Socially Responsability 1	2	Semester 1		21				
Charger le détail English for Corporate Socially Responsability 2	2	Semester 2		21				

Charger le détail

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class
Communication tools for CSR	2	Semester 2	21					

Charger le détail

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	dista learn cou
Report - defence	6	Annualized							

Charger le détail

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	d le
Analysis and environnemtal risk gouvernance	3	Semester 1	24						

Charger le détail

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	
Introduction to climate policies	2	Semester 1	15						

Charger le détail

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	
Firms and Environment	3	Semester 1	24						

Charger le détail

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	dis le c
Pratiques participatives	3	Semestre 2	21						

Charger le détail

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	
Ecology and logistic approach	3	Semester 1	20						

Charger le détail

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	
Strategic management	3	Semester 1	21						

Charger le détail

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	
Data analysis	3	Semester 2	24						

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	dis le c

Charger le détail

Subjects	ECTS	Semester	Lecture	directed study	practical class	Lecture/directed study	Lecture/practical class	directed study/practical class	dis le c
UE libre S1	3	Semestre 1							

Charger le détail

Business Ethics and Stakeholders	3	Semester 2	21						

Charger le détail

Project Evaluation in Sustainable Development - CSR	3	Semester 2	21						

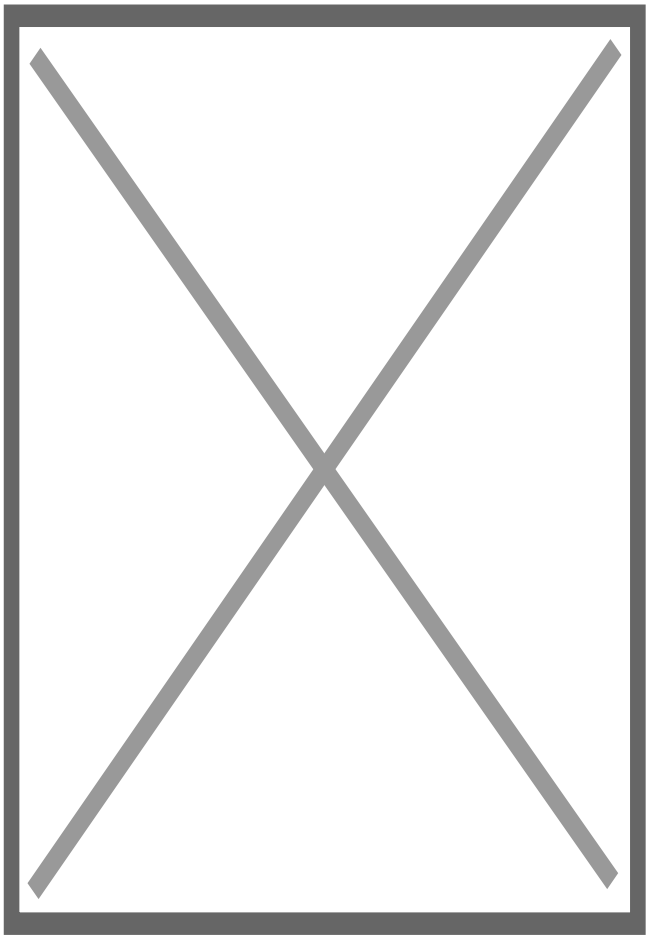
Charger le détail

Teaching Location(s)

GUYANCOURT

Training campus

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Saint-Quentin-en-Yvelines

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RER C Saint-Quentin-en-Yvelines
Voir
Student restaurant (CROUS)
Student residence
Library

Contact

- **Nathalie LARMET**

  Gestionnaire de scolarité du M1 et M2 RSEE

- **Katia RADJA**

  Maître de conférences - Responsable du M1

http://www.universite-paris-saclay.fr/formation/master/science-de-la-durabilite/m1-responsabilite-societale-des-entreprises-et-environnement-rsee