

Training Portfolio Multinational Enterprises and Global Supply Chains OVERVIEW 2023

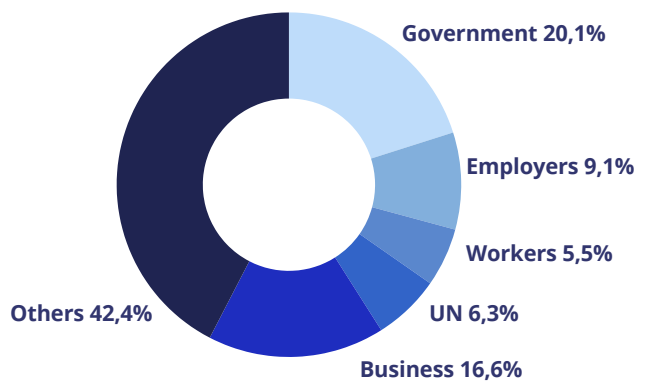
2023 in numbers



Geographical distribution of participants of online courses and self-guided online courses



1585 Participants in online and F2F courses (2023)



Courses delivered

- | | | |
|---|---|--|
| <p>▶ MAY
Effective investment facilitation and sustainable development</p> | <p>▶ JUNE
Labour issues in responsible business conduct</p> | <p>▶ OCTOBER
Gender equality, responsible business conduct and human rights due diligence</p> |
| <p>▶ MAY
Trade and decent work in Asia</p> | <p>▶ JULY
Conducta empresarial responsable y el trabajo decente: El enfoque de la OIT (Santa Fe and Mendoza, Argentina)</p> | <p>▶ NOVEMBER
International Labour Standards and Responsible Business Conduct: The Labour Dimension of Human Rights Due Diligence</p> |
| <p>▶ MAY - JUNE
Brownbag lunch sessions OECD NCPs for RBC</p> | <p>▶ SEPTEMBER
Multinational enterprises, development and decent work: The approach of the MNE Declaration</p> | <p>▶ NOVEMBER
Empresas y Trabajo Decente: III Seminario Regional de Intercambio de Conocimiento y Diálogo</p> |
| <p>▶ MAY - JUNE
MOOC Empresas y trabajo decente en América Latina</p> | <p>▶ OCTOBER
National workshop on sustainable and responsible business practices for the realization of decent work and social justice</p> | <p>▶ DECEMBER
MNE Declaration National Action Plan Follow Up Workshop</p> |
| <p>▶ JUNE
Empowering IPAs for sustainable development</p> | | |

*The figure does not take into account all courses' evaluations (8 courses in 2023).

Self-guided online courses

**Business and Decent Work: An
introduction to the MNE Declaration**

- ▶ ENGLISH
- ▶ FRENCH
- ▶ SPANISH
- ▶ PORTUGUESE
- ▶ JAPANESE
- ▶ CHINESE

- ▶ 4096 participants enrolled in 2023
- ▶ 1002 certificates issued in 2023

**Responsible business – Meeting labour
standards in global supply chains**

- ▶ ENGLISH
- ▶ SPANISH
- ▶ PORTUGUESE

- ▶ 614 participants enrolled in 2023
- ▶ 188 certificates issued in 2023