THE PROJECT

The Green Chemistry Toolkit has been developed under the Global Green Chemistry Initiative – a project led by the United Nations Industrial Development Organization (UNIDO) in partnership with Yale University and the European Union. The aim is to increase global awareness and develop capacities to create deployable green chemistry approaches for the design of products and processes that advance global environmental benefits throughout their life cycles. This Initiative strives to support inclusive and sustainable industrial development and contribute to achieving the Sustainable Development Goals (SDGs). Access other trainings on chemical management here: www.iomctoolbox.org

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UNITED NATIONS
INDUSTRIAL DEVELOPMENT ORGANIZATION

CENTER for GREEN CHEMISTRY
and GREEN ENGINEERING at YALE

GREEN CHEMISTRY
TOOLKIT
www.greenchemistry-toolkit.org

CHEMICAL POLLUTION HAS PUSHED OUR PLANET'S LIMITS!

To mitigate climate change, green chemistry strives to alleviate the impacts of chemicals and waste management on the environment, human health, and the economy.

WHAT?

The Toolkit provides concise and up-to-date materials as well as access to a relevant network of experts. It helps to deepen the understanding and application of green chemistry to achieve environmental and economic goals for social benefit.

HOW?

Through interactive, and multilingual online materials such as exercises, case studies, and educational videos. Through a one-day introductory training session or a four-day in-depth training. Through access to a network of experts and social media channels.

WHY?

The Toolkit will help people facilitate and disseminate green chemistry to their networks by using practical and tangible examples. The approach is holistic with a wide range of actions that encourage a green chemical change through green products, innovation and competitiveness.
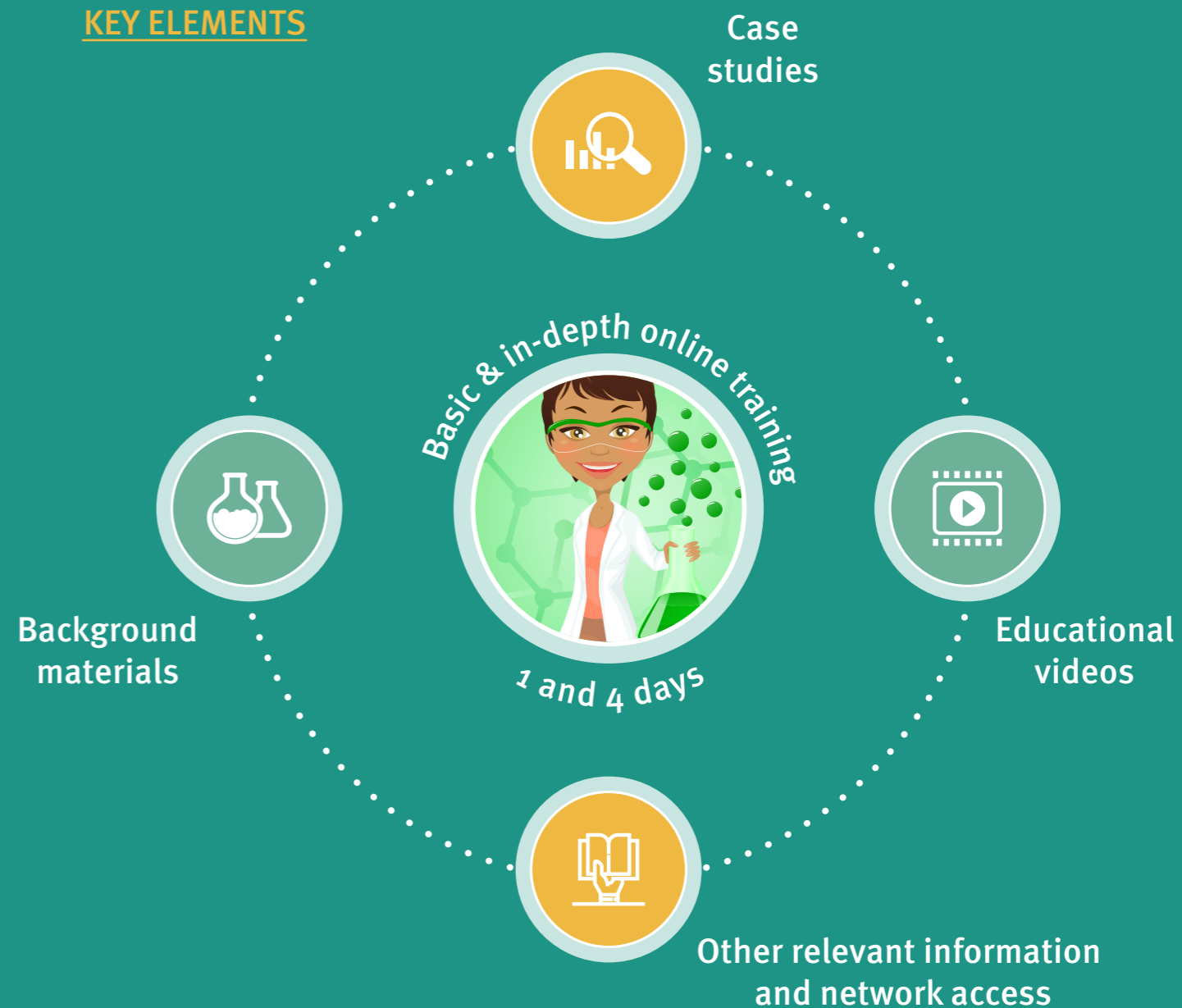
FOR WHOM?

This transdisciplinary, gender-responsive toolkit has been designed with different purposes and target groups in mind, including companies, academia, policymakers, experts, engineers, consultants and researchers.

Multilingual

| A | ع | EN | ES | FR | PYC |

KEY ELEMENTS

Case studies

Background materials

Basic & in-depth online training

1 and 4 days

Educational videos

Other relevant information and network access

UNDERSTAND • TRAIN • APPLY • DISSEMINATE