

Introduction to
Fundamentals of Life
Cycle Assessment (LCA)

Short course on Introduction to the Fundamentals of Life Cycle Assessment (LCA)



Building Core Skills for Environmental Sustainability Assessment

With sustainability and supply chain transparency becoming global priorities, LCA is now one of the most in-demand tools for credible environmental insight. This course is an ideal starting point for anyone beginning their journey into sustainability analysis and sustainable decision-making.



One day (6+ hours)



Self-paced



Through a practical case study, learners explore the ISO standards-guided LCA framework in a real-world setting.

WHAT TO EXPECT

- Learn at your own pace. 100% flexible.
- Structured video lessons for a guided walkthrough of the LCA framework
- Downloadable reading materials, activity sheets, and quizzes to reinforce learning

SKILLS YOU'LL DEVELOP

- Life cycle thinking
- Environmental impact assessment
- Use of LCA software

Prior Experience: No prior experience is required; however, familiarity with environmental sustainability concepts may enhance the learning experience.

For more information visit:

www.nri.org

