

TRAINING ON INTRODUCTION TO LIFE CYCLE ASSESSMENT & TOOLS

Life Cycle Indonesia in collaboration with Institut Teknologi Sepuluh November (ITS), Surabaya.

6 - 9 April 2020

Time 8 AM - 5 PM

Industrial Engineering Dept
ITS Campus, Sukolilo Surabaya

Life cycle assessment and life cycle perspectives has started to be implemented in many ways in Indonesia, such as through:

- Sustainable Development Goal 12: Sustainable Consumption and Production,
- The new version of Environmental Management Systems ISO 14001:2015,
- As a tool to define materiality in GRI Sustainability Reporting Standard
- Ecolabel, green labelling, sustainable development tools, PROPER,
- The SNI on Life Cycle Assessment



Very soon everything will be based on life cycle perspectives and industry has to adapt with the new perspective.

Life Cycle Indonesia, whose founder is an active member and board of Indonesian Life Cycle Assessment Network (ILCAN), is a sustainability consulting firm and Global Network partner in Indonesia for SimaPro, a leading LCA software. Industrial Engineering Dept. as a leading institution with ABET accreditation and ASEAN University Network (AUN) – QA certification, has strong commitment to assist industries and institutions to enhance their total productivity. Together they will deliver you a four-day full on course on the Introduction to LCA and tools that also in accordance with PERDIRJEN NOMOR P.14/PPKL/SET/DIK.0/9/2018..

The course will cover a step-by-step guide on conducting LCA, case study on specific sector, and hands on tutorial to SimaPro, a leading software for LCA.

Investment:

Public/Industry: Rp 8.000.000
Non Profit Organisation: Rp 6.000.000
Researcher/Academics: Rp 4.000.000
Students: Rp 2.500.000

Register at www.lifecycleindonesia.com

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