

# SUSTAINABILITY3: LIFE CYCLE ANALYSIS

## DESCRIPTION:

This module is an introduction to Life Cycle Analysis, an essential part of assessing the environmental performance of a product.



**Tutorial:** 26 slides  
**Problem Sets:** 4 problem sets; 33 questions  
**Average Time:** New Module – No data

## Sample question from problem set:

**Course:** Trial  
**Module:** Sustainability 3: Life Cycle Analysis / Problem Set ID: 11171

Answer the following multiple choice, true / false, and numerical questions based on the tutorial.

**How many stages are there in a typical Life Cycle Analysis as shown in the tutorial?**

   Number of stages

**PS1** **1** **2** **3** **4** **5** **6**

**SUBMIT ANSWER** **EXIT**

**Problem Sets** 0 / 4 **Total Questions** 0 / 33

