



Course	LCA with "SimaPro"
Start & End time	9.30 am to 5 pm on both days
Venue	WebEx : Internet based virtual classroom Code & password for the training will be emailed one week before the date of training.
Course Objective	<p>LCA training is dedicated to understanding LCA and performing LCA's with SimaPro. You learn the concepts and applications of LCA, data collection, impact assessment and interpretation of LCA results. Every participant will do LCA modelling on SimaPro as hands on training exercise. Developer version of SimaPro will be provided to every participant for a month to facilitate their learning after the workshop.</p> <ul style="list-style-type: none">+ Concepts and application of LCA+ How to build up Inventories+ Structure of SimaPro+ Modelling a life cycle in SimaPro+ Impact assessment+ Analyzing and interpreting results+ Sensitivity Analysis+ Parameters+ Monte Carlo uncertainty assessment etc.
Who should attend	<ul style="list-style-type: none">+ Decision Makers of an Organisation+ Process & Production Heads / Managers / Engineers+ Environment Consultants+ R&D Heads / Engineers+ EHS Heads / Engineers+ NGO
Essential	<p>Since the workshop is online the participants must have</p> <ul style="list-style-type: none">+ Good internet connection+ Laptop/Desktop with mike & speaker so that SimaPro could be installed and one to one/many communication can be done+ Print out of exercise for ease in modelling on Simapro.
Course Fee	₹20,000+12.36% service tax per person to be paid positively through Electronic fund transfer/cheque/DD. The fees includes 'Developer version of Simapro' for approximately one month and soft copy of study materials. Participants will also be given a certificate.