

Training Courses December

Air Pollution Data Analysis Using R-Project



2024

Dates: 08 - 12 December 2024

Time: 09:00 a.m. - 01:00 p.m.

Fees: 250 K.D.

Objectives:

At the end of the course, participants will:

- Understand the concept of air pollutant dispersion.
- Understand R programming language for statistical computing
- Be able to identify sources of air pollution emissions linked with meteorological data
- Be able to know the different approaches for handling air pollution data and the best data visualization for decision-makers.

Prerequisites: The participants will need sufficient English language to read, use the computer and some general concepts of air pollution.

Instructors: Dr. Mufreh S. Al-Rashidi, and Ms. Layla T. Al-Awadi.

Participants: The course applies to all researchers, professionals and KEPA staff handling air pollution data.

The course is proposed for all individuals requiring an understanding and working knowledge of air pollution assessment.

