

Program Overview

18-month program to develop, pilot, evaluate and determine scalable implementation plans of curricula at TVET and HE level to prepare young people for jobs re-tooling Mexico traditional industries for increased energy efficiency.

Data Science Introduction

Feb - June 2023







6

Trained Teachers (40 hours)

Skills

- Conducting descriptive statistical analysis
- analysisIdentifying data behavior and trends.
- Analyzing information using probability methods,
- Oesigning and creating graphical visualizations to facilitate data analysis.
- Etc.

154

Enrolled Studens
(80 hours)

88%

Satisfaction

89%

New Professional Path Visualization 64%

Thinking of Professional Data Science Carreer

59%

This course help me to choose my carreer

Energy Efficiency Fundamentals

May- Sept 2023







8

Trained Teachers (50 hours)

Skills

- EE Fundamental Concepts and Principles.
- Measurement and Diagnosis.
- Solutions for Reducing Energy Consumption.
- Project Formulation and Evaluation.

181

Enrolled Studens (100 hours)

IMPLEMENTATION IN PROGRESS





