



# Introduction to FME Desktop Training Course

## Overview

Learn the essential components and capabilities in FME through this two-day course, which includes extensive hands-on, problem-solving exercises. This course is accredited by the AGI and is worth 7 CPD points.

## Objectives

- Build complex data manipulation processes using FME Workbench
- View and inspect data using the FME Viewer
- Apply best practices to large workspaces
- Manipulate data geometry and attributes with transformers
- Work with multiple datasets in a single workspace
- Create low-maintenance, reusable workspaces

## Course Outline

Introduction  
Data Translation Basics  
Data Inspection  
Data Transformation  
Format Translations  
Working with Data Sets and Feature Types  
Practical Transformer Use  
FME Best Practice  
Generic Workspaces  
Going further

## General information

Courses can be run at STAR-APIC premises or on-site. Attendees are provided with full course notes. For courses run at STAR-APIC premises attendees have an individual computer and refreshments and buffet lunch are also provided.



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