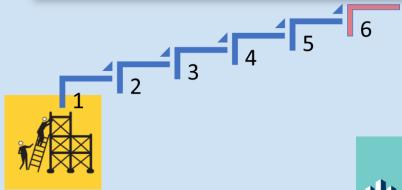
Module 3: Sequencing/integrating GIS into the curriculum

Introduction













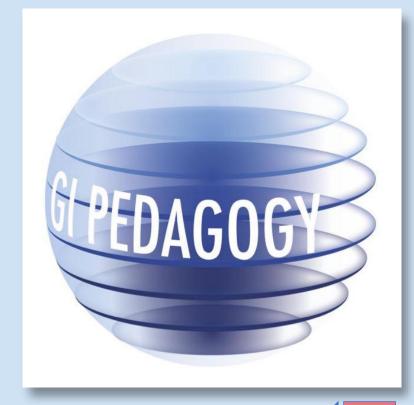


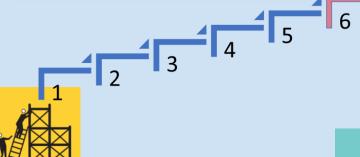


Module 3: Sequencing/integrating GIS into the curriculum Sophie Wilson, Miguel A. Puertas

Introduction

- 1) Curriculum Sequencing
- 2) Sequencing GIS into the English Curriculum
- 3) Working with GIS layers
- 4) Sequencing GIS into the Spanish Curriculum
- 5) Spanish case-study examples
- 6) Gi Pedagogy Curriculum Hub



















Module 3:

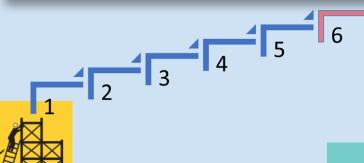
Aims and Objectives

The aim of this module is to suggest how teachers can integrate GIS into their existing school curriculum.

This has been done by:

- identifying opportunities to teach with GIS using a sequenced curriculum map showing the content knowledge, and linking this with the required
- GIS technical competency level and
- Gi pedagogy step model and framework and then sequenced
- using the Gi Pedagogy Concept cube



















Module 3: Sequencing/integrating GIS into the curriculum



