## Prove It (Dokážu to)

- system of courses are offered, which are focused on:
  - o integration of personality and social education into schools
  - o support of family-school relationship
  - o school management
  - o teachers' collective and other communities cooperation
- three basic principles:
  - $\circ$  self-respect
  - $\circ$  independency
  - $\circ$  responsibility

## **Reading and Writing for Critical Thinking**

- constructivist pedagogy
- children should be critical to the information they are supposed to learn many of them already know something about the topic and it is important that they have got the chance to speak up
- time for discussion, reflexion and consideration
- different **methods** used:
  - o brainstorming
  - o mindmaps
  - o free writing
  - o discussion
  - reading with prediction
  - o pair discussion
  - o mutual learning
- Three phases of learning:
  - $\circ$  evocation
  - o meaning awareness
  - o reflexion

## **Integrated Thematic Instruction**

- author: Susan Kovalik (based on her experience with work with gifted students)
- change of school into such an environment where gifted students could get adequate opportunities
- chance for every pupil
- ITI Model is based on brain research and the following school application
- Necessary Conditions:
  - o adequate time
  - o environment (not just models or pictures but real objects instead)
  - possibility of choice
  - absence of threat
  - o meaningful learning content
  - $\circ$  cooperation
  - o immediate feedback
  - o perfect mastery of requirements
- heterogenous groups students of different age
- year topic content responding to real world
- no separated subjects
- sub-themes, thematical parts
- basic requirements to all children + additional
- Principles:
  - o trust
  - o truth
  - $\circ$  active listening
  - o absence of humiliation
  - o personal maximum