INNOVATIVE INTERGATIVE TEACHING AT SCHOOLS Good practice example

Integrative learning is a term used to indicate the connection of the essential elements of teaching in a harmonious whole so that students can have a unique view of the world.

The presentation took place in the double class and teaching was enriched by innovations: an astronomer in the classroom, the use of information technology and students' presentation in the artistic way.

The aim of this paper is to show the possibilities of information technology to the students who do not have the internet in their school and to give them an expert's explanations in order to connect various knowledge to their living reality.

Amateur astronomer Radmilović Dragan, chairman of the Amateur Astronomer Association of Serbia took the prominent place. Direct contact and discussion time increasing the quality of teaching.

The analytic synthetic method was used in this paper.

Key words: Integrative education, Education of Astronomy, Inovative education