

PROMOTING DIGITAL COMPETENCE IN SECONDARY EDUCATION: ARE SCHOOLS THERE? INSIGHTS FROM A CASE STUDY

Sancho Gil, J. M. & Padilla Petry, P. (2016). Promoting digital competence in secondary education: are schools there? Insights from a case study. *Journal of New Approaches in Educational Research*, 5(1), 57-63. doi: 10.7821/naer.2016.1.157

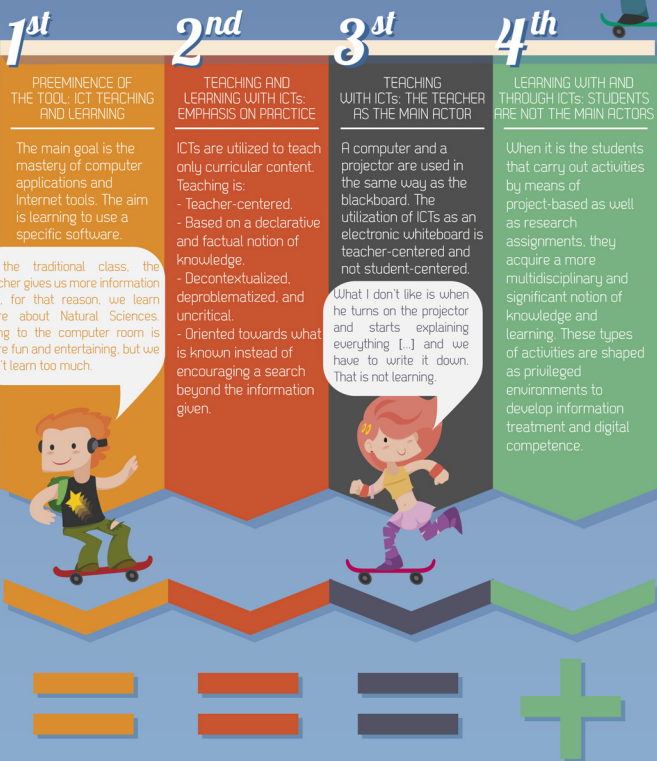
What does digital competence imply?

It implies being autonomous, efficient, responsible, critical and reflexive when it comes to the selection, processing, and use of information and its sources, as well as in the utilization of different technological tools. It also implies showing a critical and reflexive attitude which permits to evaluate the information available, contrasting it, and respecting the socially agreed rules of conduct to regulate the use of information and its sources in the different media.

The study



4 scenarios



Conclusion

The fourth scenario is the one which makes possible situations that really allow and promote information treatment and digital competence, though with limitations too. A teaching system supported on the ability to take risks and acquire a critical awareness becomes necessary.

