

TECHNOLOGICAL TOOL TO IMPLEMENT AUTHENTIC EVALUATIONS

This tool enables the implementation and use of the methodology of authentic evaluation in teaching contexts.

The Authentic Evaluation methodology allows a link between curricular contents with the demands and requirements of everyday life or the work environment. Thus, the intention is to evaluate not only what does the student know, but what are they able to do with that knowledge. This tool enables the implementation and use of this methodology by teachers in different educational levels (primary, elementary and highschool); in this área which is the weakest one among the educational formation.

THE TECHNOLOGY

Support tool that allows the teacher to implement the authentic evaluation en educational formation processes, addressing what happens in classrooms regarding students facing their real lives. For that, research was done that enabled the design and validation of a methodology for the application of authentic evaluation through written tests and tasks based on performance. The tool allows the construction of evaluation instruments that advance towards authenticity, as well as making a more pertinent and significative use of the evaluation's results as fuel for learning. It delivers supplies and recommendations that help the teacher, without it implying a dedication of additional overtime.

APPLICATIONS AND USES

 Universities, Technical learning centers, Schools and Technical-professional lyceums, interested in using and implementing authentic evaluation as a mean to improve learning and capabilities of their students.

LEAD RESEARCHER

Verónica Villarroel, Center for Research and improvement of Education (CIME).

MAIN BENEFITS AND ADVANTAGES

(1) Enables the construction of tests and tasks based on performance under the authentic evaluation methodology by teachers; (2) Allows the evaluation of the level of "authenticity" in a strict evaluation; (3) Enables the evaluation of "authenticity" of a task based on performance.

DEVELOPMENT LEVEL

Methodology developed and validated.

TECHNOLOGICAL OFFER

Methodology for companies that wish to use it.

INTELLECTUAL PROPERTY

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CONTACTO

icono@udd.cl

Phone: (56-2) 2327 3216

