

Partners

Italy
Liceo Machiavelli Firenze - PROJECT APPLICANT
Web Site: www.liceomachiavelli-firenze.gov.it

Italy
Dipartimento di Matematica dell'Università di Genova

Italy
Pixel Associazione Firenze
Web Site: www.pixel-online.net

Bulgaria
Vocational High School of Electronics "John Atanasoff" Sofia
Web Site: https://spge-bg.com

Bulgaria
Zinev Art Technologies Sofia
Web Site: www.zatbg.org, www.artsbg.net

Greece
Arsakeio Lyceum of Patra
Web Site: www.arsakeio.gr/gr/patra

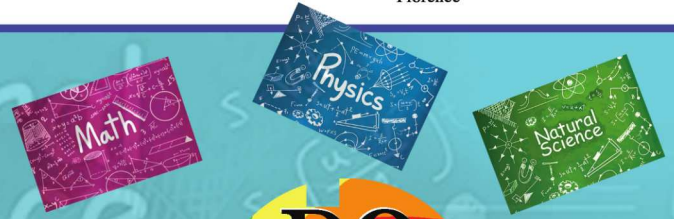
Greece
TEI of Western Greece Koulouli
Web Site: www.teiwest.gr

Sweden
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Web Site: www.sh.se

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**DO
WELL
SCIENCE**

Science education is a key factor for
European economy and society's future
competitiveness

www.dowellscience.eu

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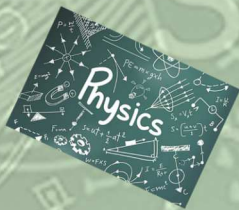
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Context



Science education is a key factor
for European economy and
society's future competitiveness



Target Groups

The project is addressed to:

- Secondary Schools Science Teachers
- Secondary Schools Students



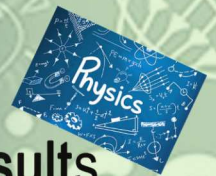
Objectives



The general objective of the Do Well Science project
is to increase secondary students' achievements in
science subjects.

The specific objectives are:

- Provide support to science teachers in promoting an interdisciplinary and inquiry based teaching approach
- Develop innovative pedagogies for science teaching and learning
- Make full use of ICT communication potential to stimulate students' commitment to learn scientific subjects



Expected Results

The main project results include:

- A collection of learning objects for Maths, Physics and Natural Sciences available both for desktop and mobile devices
- A publication on innovative pedagogy on science teaching