



Erasmus+



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ICAROS

Interdisciplinary and
Collaborative themAtic
leaRning of technOlogy and
Science

SWEDEN

Coordination of the budget and time management, as well as the quality of the pedagogical development



FRANCE

Production plan and specification for Quadcopter



GERMANY

Thematic teaching and how to integrate Quadcopter production and operation in different



GREECE

Templates for documentation and for the compilation of the results. Corrections of the final outcomes.



SPAIN

Communication Plan and the ICAROS Website



KA2 - Cooperation for Innovation and the
Exchange of Good Practices Strategic
Partnerships for Schools Only

ICAROS

PROJECT



2016 - 2018

Sweden • France • Germany
• Greece • Spain

OUR OBJETIVES

The main aim of the project is enhancing educational practices within the disciplines of Science, Technology, Engineering and Mathematics .

Other related subject will also be benefited, e.g. Computer aided design and manufacture, Logistics, Web and App-design, Electronics /Energy systems and aviation Technology.

The ICAROS project aims to enhance the use of thematic learning in order to improve the results of the students as well as preventing school drop-out due to low motivation.

ICAROS



Technology

Innovation



Research

Formation

Science

The project nominally centers on the design, development, testing and operation of small radio controlled Quadcopters

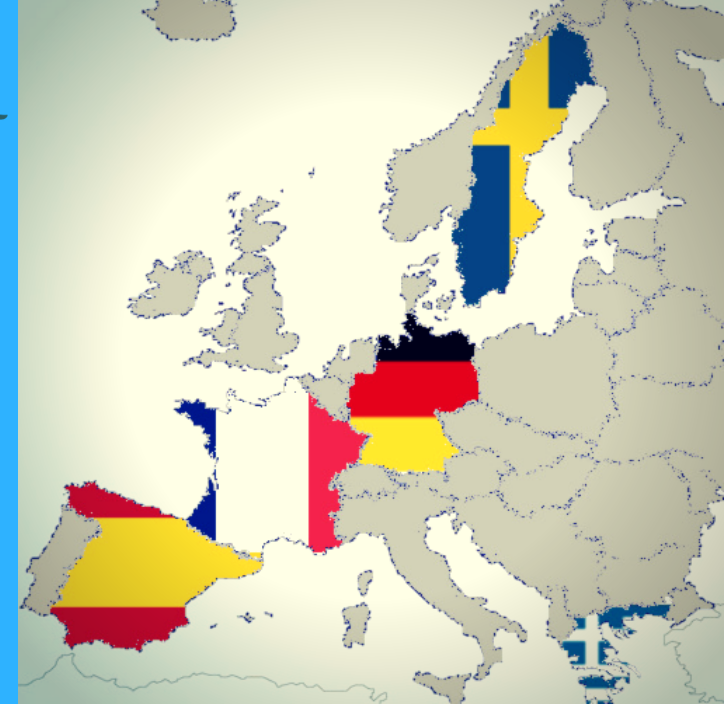


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SCHOOL PARTNERS



Wijkmanska gymnasiet,
Västerås, Sweden



Lycee Saint-Exupery, Blagnac,
France



Paul-Julius-Von-Reuter Schule,
Kassel, Germany



Ellinogermaniki Agogi Scholi
Panagea Savva AE, Pallini,
Greece



I.E.S Mar de Alborán, Estepona,
Spain

