

PROGRAMA AUXILIARS DE CONVERSA

FITXA D'ACTIVITAT

Títol	ARCHIMEDES		
Nivell educatiu	ESO	Curs	4
Centre	IES ROCAGROSSA Lloret de Mar		
Codi centre	17006770	ST	GIRONA
Nom auxiliar	GEORGE SUTTON	Nom tutor/a	ISA PONT

OBJECTIUS	De convivència, sensibilització i interculturalitat	<ul style="list-style-type: none"> - To be aware of the time aspects involved in studying scientific discoveries. - To understand that learning Physics in English is also possible.
	De comunicació i aprenentatge lingüístic	<ul style="list-style-type: none"> - To be able to find information using internet. - To be able to understand a Physics text. - To achieve oral competence. - To communicate clearly.

METODOLOGIA	Seqüència didàctica (pas a pas)	<ul style="list-style-type: none"> - First they were taught about the subject in class (Hydrostatic) and in Catalan. - They were told to do some research on the internet at home about Archimedes. - They went in small groups with the language assistant (during the English class). - According to the information they had found at home and written on their notebook, they had to answer some questions about Archimedes. If they had problems to ask them, they could find the answer in a text below the questions. - Finally we did a practical in the lab about Archimedes' Principle (buoyant force).
	Observacions	

COMPETÈNCIES	Comunicativa lingüística i audiovisual	✓
	Artística i cultura	✓
	Tractament de la informació i competència digital	
	Aprendre a aprendre	✓
	Autonomia i iniciativa personal	✓
	Social i ciutadania	

ORGANITZACIÓ ALUMNAT	Individual	✓
	Parelles	
	Petits grups	✓
	Equip	
	Tota la classe	
	Altres	

RECURSOS	Internet
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ANNEXOS	<ul style="list-style-type: none"> - Worksheet about Archimedes (questionnaire). - Worksheet about the practical of Buoyancy. 	DATA	29/03/09
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