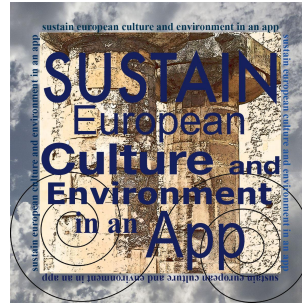




Erasmus+

AGENZIA  
NAZIONALE  
INDIRE

KA229 Erasmus+”SUSTAIN European Culture and Environment in an App”



***“TARANTO: DESIGNING THE ECO TOURIST ITINERARIES”***

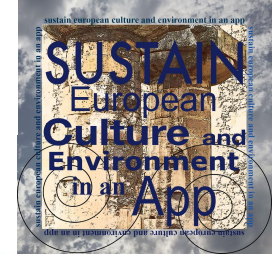
***IISS “AUGUSTO RIGHI” ERASMUS+ PROJECTS  
A.S. 20018/19***



# IISS "A. RIGHI" S.E.C.E.A.PROJECT



AGENZIA  
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INDIRE



## Methodology

*From concrete and reflective observation to conceptualization and application*

## Experiential Learning

## Outdoor Learning

## Project Based Approach

## Problem solving

## Learning by doing

## Cooperative learning

## Flipped classroom

## Objectives

Increase the effectiveness of learning

link theory to practice

increase students"engagement

lead to development of skills of lifelong learning

## Actions

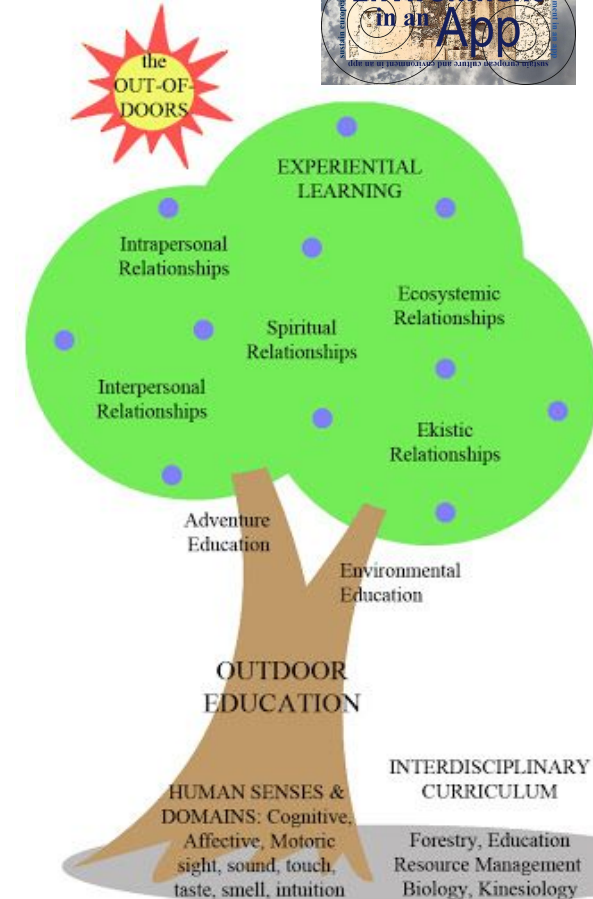
### Outdoor learning activities

STUDY VISITS

### School learning activities

PTOF Erasmus+ Projects

Lectures with experts





# I.I.S.S. AUGUSTO RIGHI

A.S. 2018-2019

*TARANTO BETWEEN NATURE AND CULTURAL HERITAGE*

## STUDY VISITS FOR SECEA ITINERARIES

Riserva naturale statale  
TORRE GUACETO

Nature Reserve TORRE  
GUACETO

Historical Exhibition Arsenale  
Militare Marittimo Taranto

17 October 2019 ENI Taranto

**9th FEBRUARY 2019**

Alla riscoperta dei luoghi del Mar  
Piccolo with WWF

**16th JANUARY 2019**

Le nostre origini, la nostra  
storia nella città vecchia

Back to our roots  
The Old town  
with Proloco Taranto

29 October 2019 Parco Eolico E  
Fotovoltaico Inergia Spa

<https://youtu.be/hXHuyhfmmqk>



# Lectures with Experts

IISS A.RIGHI



Science Lesson The marine mammals of Taranto's Seas "BE A RESEARCHER FOR A DAY" with Ionian Dolphin Conservation

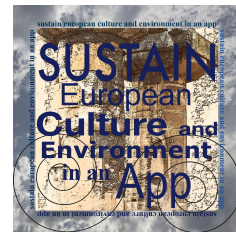


JONIAN DOLPHIN CONSERVATION  
ENVIRONMENTAL PROTECTION



SEGUENDO GLI APPRODI DI TARAS  
On the footprint of TARAS

# PTOF PROJECTS FOR ERASMUS+ S.E.C.E.A ( extra curricular projects)



Prof. Daniele Luzzi

***Erasmus+Sustain European Culture and Environment in an APP” Designing the App***

Prof.sse Lucia Basile e Rita Bianchi

***Erasmus+ S.E.C.E.A “ The Uniqueness of Taranto’s Seas”***

Prof.ri Antonino Amato e Cataldo Mannavola

***Sustain European Culture and Environment in an APP”Taranto’s landmarks CAD Drawing and 3D Printing of Colonne Doriche (Doric Columns) - Ponte Girevole (the Swing Bridge) and Faro di San Vito ( Lighthouse)***

Prof.ssa Marianna Nardelli

**Erasmus + S.E.C.E.A Art and Nature : Taranto’s Landscapes**

Prof.ssa Maria Luisa Cusumano

**eTwinning project S.E.C.E.A**



