





PhenoloGit

Erasmus KA2 Project «ENGAGING STUDENTS IN LEARNING PROCESS THROUGH INNOVATION» 2017-ES01-KA219-0379634



An apple tree planted in our school

The annurca apple is a characteristic fruit of Campania and the students of Criscuolo, in agreement with European partners, wanted to provide documentary evidence of its growth through Phenologit.

The apple tree was planted in the school garden on the TREE'S DAY 31st January and since this date until the end of July we took many photos almost once a month writing down the values of humidity and temperature.

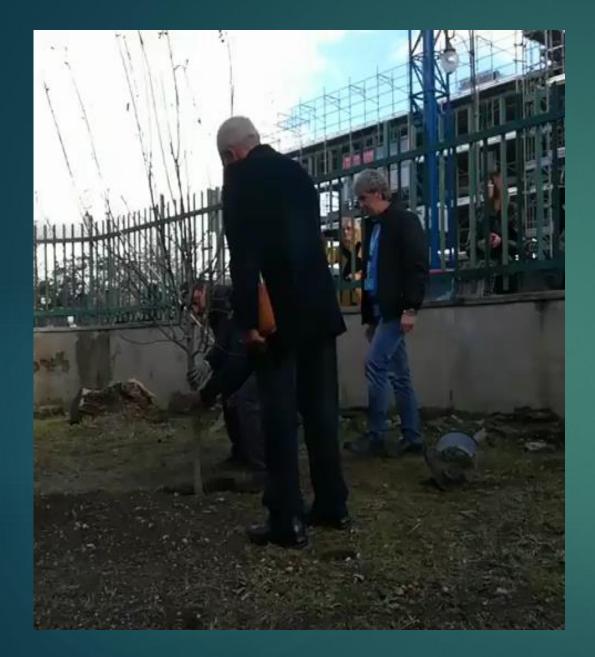
The changes were not very obvious due to the fact that the climate was not ideal during this period. As a matter of fact considerable differences of temperature can be noted and the humidity is never below 50%.

THE MURAL CELEBRATING THE EVENT



SCHOOL DIRECTOR WITH MAIOR AND STAFF January 31 2019



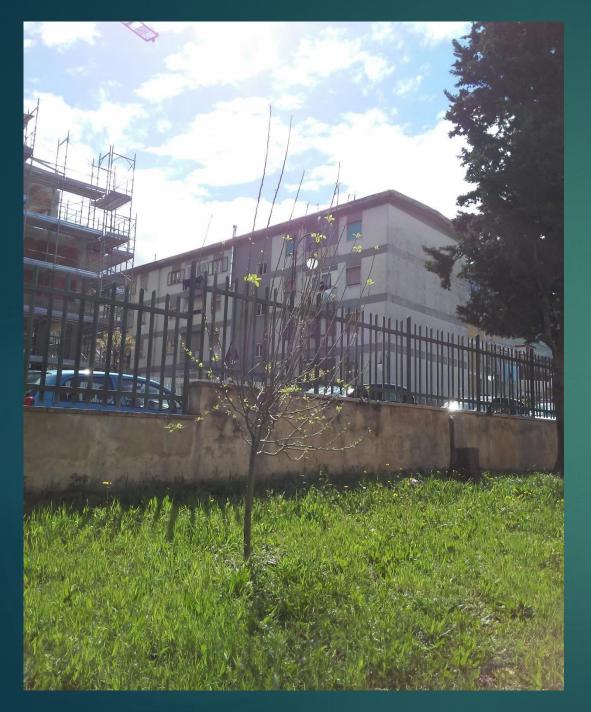


Tree feast Date: 31 January 2019 Time: 10th AM Temperature: 9°C Humidity: 77% Place: Garden school

Date:27 February 2019 Time: 10th AM Temperature: 13°C Humidity: 56%

The first leaves





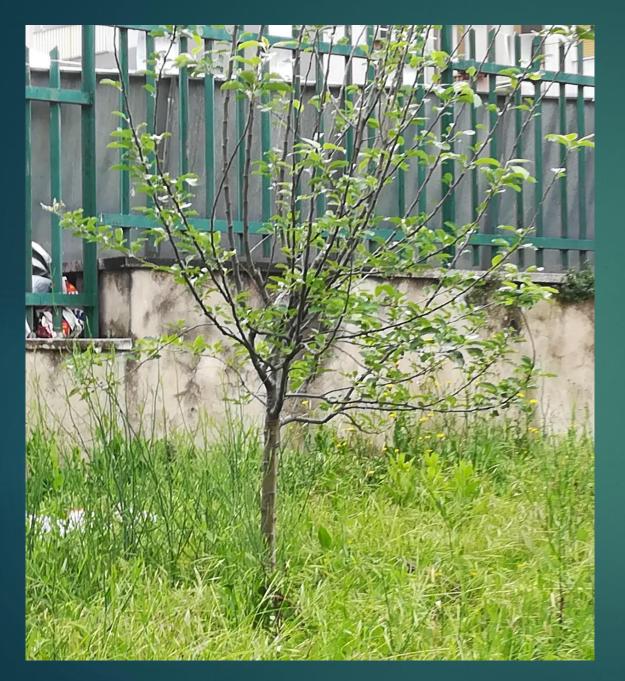
Date: 23 March 2019 Time: 10th AM Temperature: 15°C Humidity: 46%



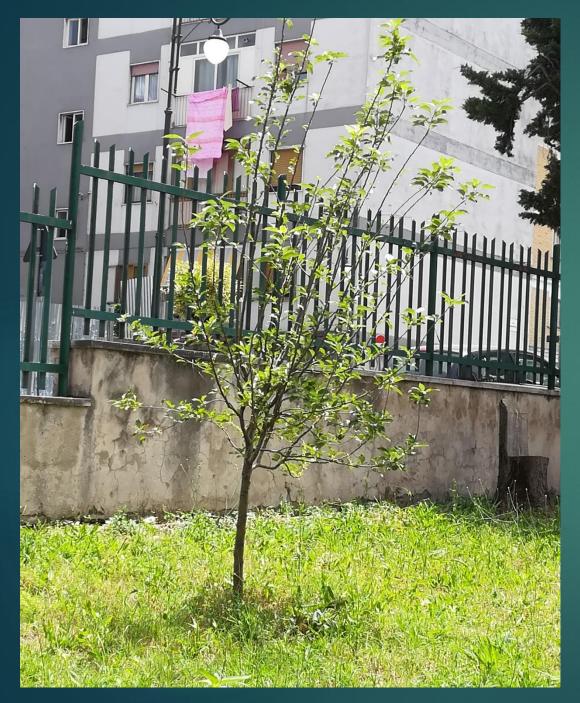
Date: 24 April 2019 Time:10th AM Temperature: 19°C Humidity: 58%



Date: 25 May 2019 Time: 10th AM Temperature: 17°C Humidity: 77%



Date: 21 June 2019 Time: 10th AM Temperature: 29°C Humidity: 58%



Date: 2 July 2019 Time: 10th AM Temperature: 30°C Humidity: 70%