

Lesson Plan (class 1 - 2)

Lesson Title:

General theme: NATURE-BASED SOLUTIONS. Mitigate climate change. Biodiversity.

Specific topic: Knowing birds of our environment. Knowing the birds of our environment.

Objectives:

- Know the effects of climate change on living beings, especially on birds.
- Investigate about the birds in our environment.
- Promote creativity and forms of artistic expression..
- Understanding personal responsibility for conserving biodiversity.

Materials Needed:

- Large formats of paper, markers, colours ...
- Multimedia board.
- Boards.

Introduction:

Climate change

Any temporary change on Earth due to natural causes or as a result of human activity.

During the 20th century, the global average temperature has increased by about 0.6°C and there is evidence that human activities are contributing significantly to this increase in temperatures.

Outline of the lesson:

- 1.- Group work of 4. Has this phenomenon influenced the birds? Students give their suggestions and the teacher verifies them.
- 2.- Individual work. Find 3 or 4 birds in the area whose name begins with the initial of your name: Eg. The E for Eloísa...
- 3.- Draw one of them.
- 4.- Set up an exhibition so that the maximum number of letters of the alphabet appear.



CON P DE PABLO

Pechiazul → 

Pinzón real.

Pájaro moscón.

Pico picapinos.

CON E DE ELO

Estornino

Elanio

Escribano

Espátula → 

CON R DE ROCÍO

Requena pincillo

Rascón Europeo

Rubiañón Común

Roquero solitario → 

CON M DE MARTA

Mochuelo → 

Milvín real

Milvín

CON C DE CARLOS

Canario → 

Camacho

Cedorniz

CON E DE ELO


Estornino

Elanio

Escribano

Espátula → 

CON LA LETRA A DE AGUILA




CON LA A DE ANICIBAL

Anicibal → 

CON LA A DE ALBA

Avión

Roquero → 

CON M DE MARTA

Mochuelo → 

Milvín real

Milvín

CON LA E DE EVA...

Elanio → 

Assessment:

Conclusion - discussion on how to limit the effects of climate change in bird's biodiversity.
Changes on migration and reproduction due to phenomena such as early spring, shorter winters or longer summers.