CLASSROOM PROGRAMMING

DURATION: PERIOD: TEACHERS: CLASS GROUP:

All the school year Julia Alaman: Person in charge of the All the school 45 minutes snoezelen classroom

Marina Campos/Mireia Casado

related to time.

are generated.

AREAS INVOLVED::

TITLE: We discover the weather in the dark ... Psychomotricity / physics area

Artistic Education

Natural enviroment

LEARNING OBJECTIVES:

- To provide exceptional sensations regarding touch and sight.

- To observe, locate and manipulate luminous elements related to the weather in the dark.

- To experiment spontaneously with new tactile sensations with bright objects.

- To work attributes and properties of the luminous elements used.

- To recognize the different elements of the climate.

- Actively live an activity in the dark.

-To enjoy a relaxing but visually lush environment.

CAPACITIES:

CI, III, IV

COMPETENCES c1-c4-c5-c6-c7

CONTENTS OF AREAS:

Body image Sensations

Tolerance to the darb

Attention

The time and the elements

Basic motor and sensory abilities

4. Tolerates the visual stimuli

provided. 5. Has initiative in the

EVALUATION CRITERIA: 1. Accept work in the dark.

2. Identifies different visual

3. Experiment with new

elements of fluoringted colors

sensations with the stimuli that

manipulation of sensory objects. 6. Recognizes attributes

associated with the sensory materials used: color, size, temperature, texture, situation.

7. Recognize the elements of the climate

8. Enjoy the activity.

DESCRIPTION OF THE ACTIVITIES:

-Manipule different light materials: confetti, ice balls, balls ... associating each one with a climate element.

- We fly light balloons with directional slogans.

- We produce spontaneous artistic creations with timestamping markers and fluorescent paint: rainbow ...

-Observe visual sensory elements.

-We enjoy a relaxed viscomusical atmosphere.

-We are moving in the semi-darkness.

-Observe our image in the mirror using bright objects: glasses, hats, gloves, makeup.

MATERIALS RESOURCES

Fluorescent markers **Balloons** and fluorinated balloons **Boletes** with tonic Fluorous objects White tapes and fluorine Personal accessories Music player Black telons

Fungible material

ORGANIZATION:

Intervention for groups of 10-15 students.

Work dynamics We work in corners.

The classroom is separated in two parts where elements of the climate that we have worked during the course work on each of

them.





CAPACITIES: I. Being and acting independently // II. Think and communicate // III. Discovered and taken initiative // IV. Living and Living the World

COMPETENCES: 1.Comunicativa lingüística y audiovisual // 2.Artística y cultural // 3.Traducción de la información y competencia digital // 4.Matemática // 5. Aprender a aprender // 6.Autonomía y iniciativa personal // 7. Knowledge and interaction with the physical world // 8. Social and citizen