

Global Framework
of Competence for

Learning

in the Digital Age



Citizenship



Knowledge
Building

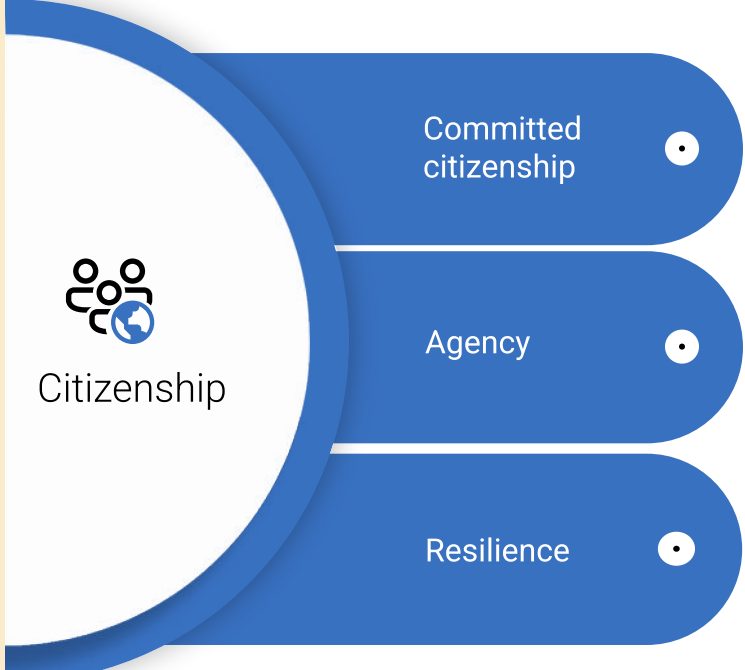


Connection

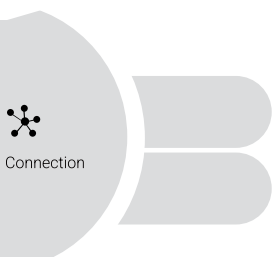
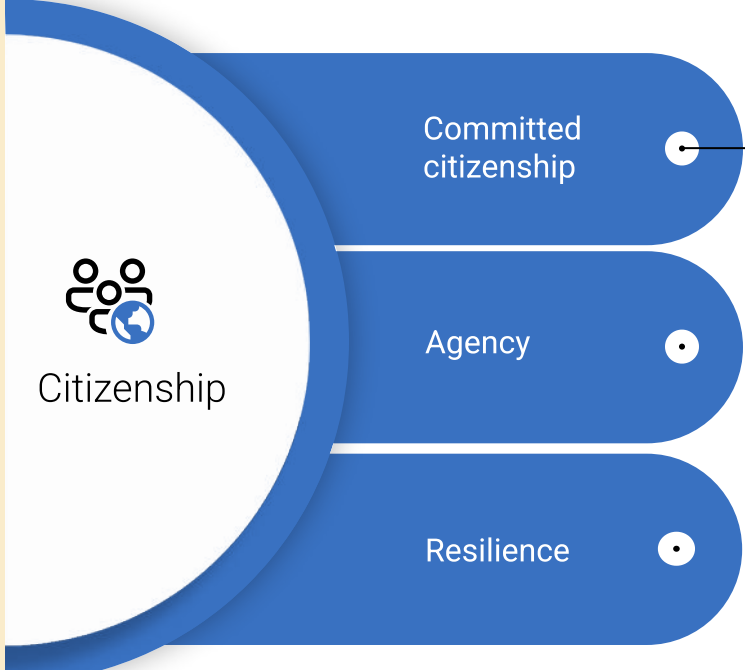
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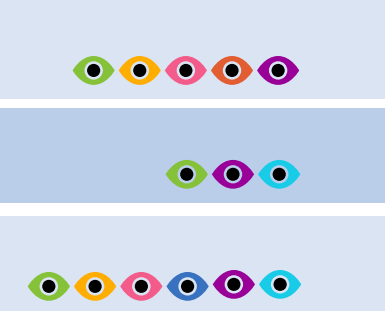


Click on the roles to see **functions, practices and resources**



Active citizenship
Health, surroundings and environment
Global and cross-cultural awareness

Learners intervene, act and participate in their natural, social and digital environment as part of their own learning process.
Learners foster their personal well-being, their health and a harmonious relationship with the surroundings and the environment within their own learning process.
Learners are aware of the impact on their own learning of their position in a globalised world and the need to provide a cross-cultural response to diversity.



Click to see the **ProFuturo Educational Resources:**

- SCIENCE
- CITIZENSHIP
- WAYS OF THINKING
- LINGUISTICS
- TECHNOLOGY
- MATHEMATICS
- PRINCIPLES OF A HEALTHY LIFE



Citizenship



Committed citizenship



Active citizenship



SCIENCE

- Universal History



CITIZENSHIP

- Citizenship and Social Coexistence at School
- Teaching Professionals and Their Responsibilities at School Grounds
- The Family
- Elements of the City



WAYS OF THINKING

- What Am I Like? Discovering My Identity
- Positive Attitude: Rights and Obligations
- Participating in My Community
- My Contribution to Improve My Community



LINGUISTICS

- The newspaper



TECHNOLOGY

- Development of digital skills



SCIENCE

- Food
- Natural and Cultural Landscapes
- Plants
- Countryside Tasks
- Air
- The Digestive System
- The Respiratory System
- The Musculoskeletal System
- The Classification of Living Beings
- Energy and Energy Sources
- Electricity
- The Composition of Food
- Types of Materials and Their Properties
- The Hydrosphere
- Human Action on The Natural Environment



PRINCIPLES FOR A HEALTHY LIFE

- Healthy Habits and Activities
- Health and Illness: Hygiene, Eating Habits and Sports
- Healthy Eating



TECHNOLOGY

- Development of digital skills

 SCIENCE

- The Human Body
- The Five Senses
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- The Productive Sectors
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- Human Evolution, Ethnic Groups and Cultures

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 WAYS OF THINKING

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 MATHEMATICS

- Count and Calculate

 PRINCIPLES FOR A HEALTHY LIFE

- Healthy Habits and Activities
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- Healthy Eating
- Taking Care of the Nature
-

 TECHNOLOGY

- The Computer and Its Resources

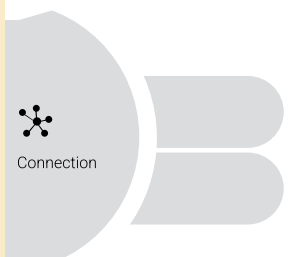
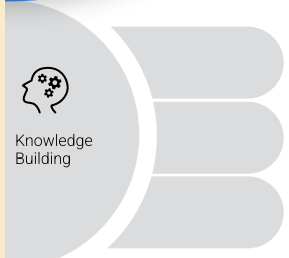
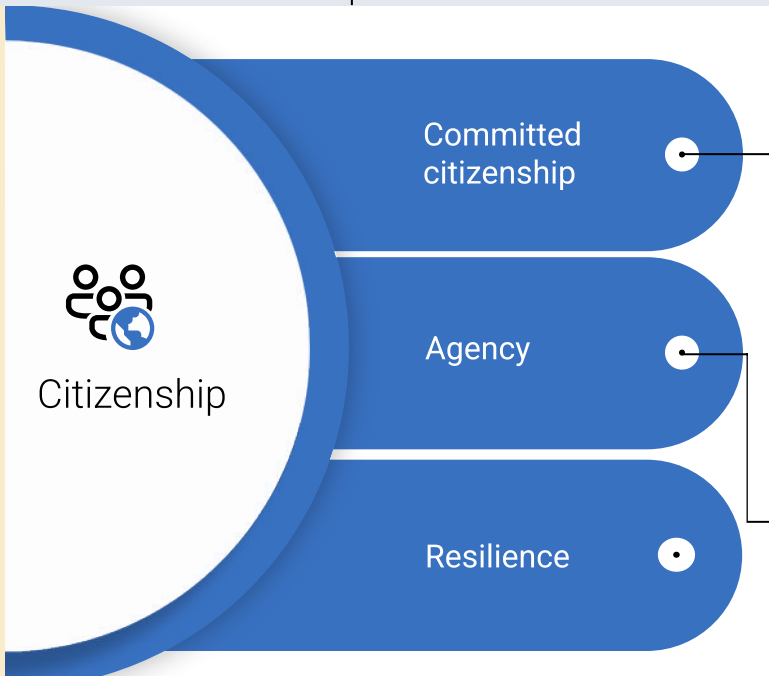
IDENTITIES

ROLES

FUNCTIONS

PRACTICES: KEY DESCRIPTOR

RESOURCES



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- Order, Compare and Operate
- Geometrical Concepts: Flat Figures
- Geometrical Figures: Three-Dimensional Figures
- Ordinal Numbers and Telling Time
- Comparing Numbers
- Many Ways to Solve Problems
- Know More About The Numbering System



CITIZENSHIP

- Citizenship and Social Coexistence at School
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TECHNOLOGY

- Technology in the Classroom
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PRINCIPLES FOR A HEALTHY LIFE

- Healthy Habits and Activities
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Citizenship >

Agency >

Control of the learning process

**SCIENCE**

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Citizenship



Agency



Motivation for learning



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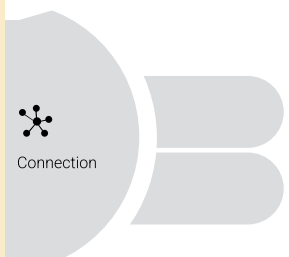
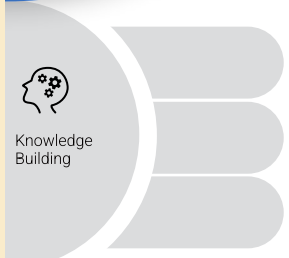
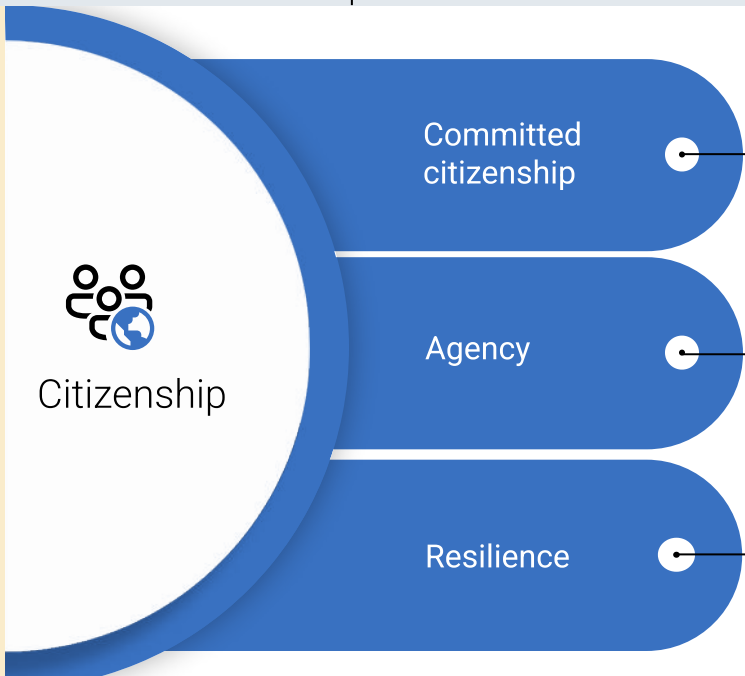
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Planning the learning process	Learners establish their own learning plans.	
Control of the learning process	Learners manage the learning process effectively.	
Motivation for learning	Learners are motivated to learn and invest adequate time and effort to achieve learning.	
Overcoming adversity	Learners are able to recover from adverse situations that occur during the course of their learning.	
Tolerance to uncertainty	Learners effectively cope with dilemmas, problems and situations of uncertainty throughout their learning.	



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Citizenship



Resilience



Overcoming adversity



WAYS OF THINKING

- Learning to Learn
- Personal skills for Self-Leadership



Citizenship



Resilience



Tolerance to uncertainty



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Knowledge Building



Connection

Knowledge creation

Multiple literacies

Managing learning skills



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Information management

Learners use the information at hand to foster their own learning and create new knowledge.



Critical and creative learning

Learners apply critical and creative thinking to the information they receive.



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FUNCTIONS

PRACTICES: KEY DESCRIPTOR

RESOURCES



Citizenship



Knowledge Building

Knowledge creation

Multiple literacies

Managing learning skills



Connection

Information management

Learners use the information at hand to foster their own learning and create new knowledge.



Critical and creative learning

Learners apply critical and creative thinking to the information they receive.



Linguistic literacy

Learners use their literacy in one or more languages to foster their own learning.



Mathematical Literacy

Learners make use of their mathematical literacy to advance their own learning.



Scientific and technological literacy

Learners use their scientific and technological literacy to promote their own learning.



Digital, media and data literacy

Learners makes use of their digital, media and data literacy to advance their learning.



Artistic literacy

Learners use their artistic literacy to advance their learning.



Click to see the **ProFuturo Educational Resources:**

- SCIENCE
- CITIZENSHIP
- WAYS OF THINKING
- LINGUISTICS
- TECHNOLOGY
- MATHEMATICS
- PRINCIPLES OF A HEALTHY LIFE



Knowledge building >

Multiple literacies >

Linguistic literacy



SCIENCE

- The Human Body
- The Five Senses
- Food
- Study of Animals
- Vertebrate Animals
- Coexisting with Animals
- Natural and Cultural Landscapes
- Plants
- Countryside Tasks
- Building Materials
- Water
- The Atmosphere
- Air
- Day and Night
- Journey to the Microscopic World
- Temporal and Spatial Locations
- The Digestive System
- The Respiratory System
- The Musculoskeletal System
- Waves
- Representation of the Earth
- The Earth in the Universe
- The Classification of Living Beings
- Invertebrates
- Plants and Flowers
- Life in Ecosystems
- Energy and Energy Sources
- Properties and States of Matter
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LINGUISTICS

- The Alphabet: Introduction
- Letters and Words: C, L, W, S, Y
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WAYS OF THINKING

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- Teamwork
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- Critical Thinking
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- Participating in My Community
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MATHEMATICS

- The World of Numbers
- Count and Calculate
- Additions With a Sum of 10
- Measure, Order and Operate
- Count, Compare and Operate. Geometrical Figures
- Predecessor and Successor: Recognising the Days of the Week
- Adding and Subtracting: Extending Concepts
- Numbers to Measure and Operating
- Many Calculations
- Order, Compare and Operate
- Geometrical Concepts: Flat Figures
- Geometrical Figures: Three-Dimensional Figures
- Ordinal Numbers and Telling Time
- Comparing Numbers
- Many Ways to Solve Problems
- Know More About The Numbering System



CITIZENSHIP

- Citizenship and Social Coexistence at School
- Teaching Professionals and Their Responsibilities at School Grounds
- The Family
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TECHNOLOGY

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PRINCIPLES FOR A HEALTHY LIFE

- Healthy Habits and Activities
- Health and Illness: Hygiene, Eating Habits and Sports
- Healthy Eating
- Taking Care of the Nature



Knowledge building >

Multiple literacies >

Mathematical Literacy

**SCIENCE**

- The Atmosphere
- The Earth and the Universe
- Energy and energy sources
- Properties and states of matter
- The Circulatory System
- The composition of food
- Forces and motion: Newton's laws

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**LINGUISTICS**

- The Writing Process
- Non-Literary Texts

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 **LINGUISTICS**

- Oral Narration

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- Health and Illness: Hygiene, Eating Habits and Sports
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Artistic literacy



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MATHEMATICS

- Many Ways to Solve Problems



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Artistic literacy

Learners use their artistic literacy to advance their learning.



Managing physical skills

Learners deploy physical skills to ensure effective learning on a lifelong basis.



Managing socio-emotional skills

Learners deploy socio-emotional skills to ensure effective learning on a lifelong basis.



Management of cognitive and meta-cognitive skills

Learners deploy cognitive and metacognitive skills to ensure effective learning on a lifelong basis.



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Citizenship



Knowledge Building



Connection

Belonging and collaboration

Interaction with diversity



Click on the roles to see **functions, practices and resources**



Citizenship



Knowledge Building



Connection

Belonging and collaboration

Interaction with diversity

Link with the learning community

Learners have emotional ties with their learning community.



Participation in the learning community

Learners participate in collective projects within a learning community.



Leadership for learning

Learners lead their community to foster personal and collective learning.



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- The Nervous System
- The Composition of Food
- Cells: Classification and Reproduction
- Bacteria, Fungi and Viruses
- Types of Materials and Their Properties
- Notions of Atoms
- Mixtures and Chemical Reactions
- Forces and Motion: Newton's Laws
- Scientific Research and Method
- Formation and evolution of planet Earth
- The Lithosphere and Changes in The Earth's Crust
- Human Evolution, Ethnic Groups and Cultures
- The Hydrosphere
- Human Action on The Natural Environment

LINGUISTICS

- The Alphabet: Introduction
- Letters and Words: C, L, W, S, Y
- Letters and Words: R, B, O, T, I
- Letters and Words: F, P, A, E, N
- Letters and Words: G, U, M, H, Q
- Letters and Words D, K, V, J, Z, X
- Bake a Cake
- The Farm: Some Animals
- Ready, Steady, Go!
- Tongue-Twister
- Solving Riddles, Punctuation and Spelling
- Sing Along. Prefixes and Vocabulary
- Pronouns and Verbs: Talking About The Past
- Tell Me Your Story
- Writing the News
- Feelings and Emotions
- Noun Phrases
- Verbs
- Verb Phrases
- Words
- Pronouns and adverbs
- Text with Information
- Letters and Instructions
- Literary Genres
- Narrative Texts
- Novels
- Tales
- The Writing Process
- Drafting Techniques
- Sources of Information
- Oral Expression
- Oral Discourse
- Sentences
- The Theatre
- Spelling Rules
- The Word and Its Meaning
- Accents
- The Newspaper
- Arguments
- Non-Literary Texts
- Narrative Resources
- Poetry
- Oral Narration
- Relating Experiences
- Processing Information
- The Media
- Communication
- Dialogue Texts

WAYS OF THINKING

- What Am I Like? Discovering My Identity
- Recognising Emotions: Understanding and Respect
- Positive Attitude: Rights and Obligations
- Teamwork
- Learning to Learn
- Critical Thinking
- Communication and Problem Solving
- Collaboration and Teamwork
- Creativity and Innovation
- Personal Skills for Self-Leadership
- Participating in My Community
- My Contribution to Improve My Community

MATHEMATICS

- The World of Numbers
- Count and Calculate
- Additions With a Sum of 10
- Measure, Order and Operate
- Count, Compare and Operate. Geometrical Figures
- Predecessor and Successor: Recognising the Days of the Week
- Adding and Subtracting: Extending Concepts
- Numbers to Measure and Operating
- Many Calculations
- Order, Compare and Operate
- Geometrical Concepts: Flat Figures
- Geometrical Figures: Three-Dimensional Figures
- Ordinal Numbers and Telling Time
- Comparing Numbers
- Many Ways to Solve Problems
- Know More About The Numbering System

CITIZENSHIP

- Citizenship and Social Coexistence at School
- Teaching Professionals and Their Responsibilities at School Grounds
- The Family
- Elements of the City

TECHNOLOGY

- Technology in the Classroom
- History of Machines and Their Types
- Communication Throughout Time
- The Computer and Its Resources
- Remote Communications: Telecommunications
- Development of Digital Skills
- Computational Thinking
- Programming Approach
- Introduction to Block Programming
- Advanced Block Programming (Scratch)

PRINCIPLES FOR A HEALTHY LIFE

- Healthy Habits and Activities
- Health and Illness: Hygiene, Eating Habits and Sports
- Healthy Eating
- Taking Care of the Nature



Connection > Belonging and collaboration > Leadership for learning



LINGUISTICS

- Poetry
- Processing information



Citizenship



Knowledge Building



Connection

Belonging and collaboration

Interaction with diversity

Link with the learning community

Learners have emotional ties with their learning community.



Participation in the learning community

Learners participate in collective projects within a learning community.



Leadership for learning

Learners lead their community to foster personal and collective learning.



Interaction in contexts of diversity

Learners interact with heterogeneous people and groups to foster their learning.



Empathy

Learners show empathy in relation to other learners and their learning processes.



Click to see the **ProFuturo Educational Resources:**

- SCIENCE
- CITIZENSHIP
- WAYS OF THINKING
- LINGUISTICS
- TECHNOLOGY
- MATHEMATICS
- PRINCIPLES OF A HEALTHY LIFE



**SCIENCE**

- The Human Body
- The Five Senses
- Food
- Study of Animals
- Vertebrate Animals
- Coexisting with Animals
- Natural and Cultural Landscapes
- Plants
- Countryside Tasks
- Building Materials
- Water
- The Atmosphere
- Air
- Day and Night
- Journey to the Microscopic World
- Temporal and Spatial Locations

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Connection >

Interaction with diversity >

Empathy



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