e.Do™ LEARNING CENTER
in short

WHAT IS e.DO™ LEARNING CENTER?
An engaging educational environment to discover the inspiring potential of Robotics while learning.

WHO ARE THE BENEFICIARIES?
Students from 8 to 19 years old who want to give a closer look on the scientific world.

HOW DOES IT WORK?
• 5 e.DO installed
• 4-hour Training Packages
  (Mathematics, Technical Education, Coding)
• Hundreds of Activity Cards
• Certified facilitation

e.Do™ EXPERIENCE

Local distributor

For further information and contacts:
edo.cloud/edoexperience

e.Do™ LEARNING CENTER

INSPIRE

AN INSPIRING PLACE FOR EDUCATIONAL INNOVATION, WHERE STUDENTS LEARN WITH FUN

COMAU

e.DO Learning Center is an innovative education environment where primary and secondary school students can use robots to enhance their knowledge on various school subjects.

The young attendees, from 8 to 19 years old, discover and experience e.DO in an engaging session focusing on STEM, Soft Skills and Industrial Culture, which form a basis for their future growth.

e.DO Learning Center is equipped with ready-to-use material, specifically designed to support the delivery of the Training Packages by a certified facilitator:

e.DO + Gripper + Marker Holder + Working Board + Packages Box + Tablet (optional)

Training Packages + Activity Cards

Installation and assistance + Training and certification of facilitators

The e.DO Learning Center is composed of 5 e.DO systems and offers 4-hour Training Packages:

Subject	Age: 8-10	Age: 11-13	Age: 14-19
Mathematics	**RoboCOUNT** Operations and measurements	**RoboAXES** Cartesian plane	**RoboCHART** Analytic geometry
Technical Education		**RoboFACTORY** Production models and scientific method	**RoboINDUSTRY** Production and logistics
Coding	**RoboBLOCK** Principles of coding and Visual Programming Language	**RoboBIT** Binary numeral system and computational thinking	**RoboPROGRAM** From flowchart to program

Each Training Package also includes Activity Cards to deepen the subjects: Maths, Technology, Coding and others.

The versatility of the robot allows to extend e.DO Learning Center to any type of school discipline