Build Confidence with Coding Express

Help your young learners build confidence naturally and easily. Get them to explore, take risks and learn through purposeful play.

Introduce Coding Express to your early learning students to see how their confidence can power learning and love for learning.

Let's get started with a quick lesson!

Choose the **First Trip** lesson to expose students to early STEAM concepts with Coding Express. This lesson allows groups of students to explore physical coding using action bricks to guide their train on a journey.

This lesson takes approximately 20–30 minutes.

Look for signs of confidence building.

Using Coding Express, are your students:

- Defining a simple problem with some support?
- Making firsthand observations?
- Starting to make comparisons?
- Accepting when things are not working and trying not to repeat the mistake?
- Telling a story about the adventure?

Build a dynamic classroom environment to engage 21st-century learners in challenging competitions and other authentic, hands-on STEAM experiences. Motivate and support your students to learn through play, think critically and collaborate creatively with others.

Find more lesson plans for LEGO® Education products at **legoeducation.com/lessons**