



ARDUINO.CC OPEN-SOURCE ELECTRONICS PLATFORM



CTC GO! Consists of a series of modules that can be combined to **teach different STEAM subjects**. Arduino Education will launch the different modules sequentially from 2019 to 2021. For example, a motion module, a wireless technology module and math module will be launched.

To start with, in 2019, the **core module is available**, which is the foundations of **CTC GO!**, the next ones will be expansion modules, meaning that both materials and learning content are connected somehow with the core module. Each module contains **new materials**, **content and educators training / support**.

CTC GO! has been designed by using the **new Arduino UNO WiFi board**, our most powerful board for education, it maintains the easy-to-use approach from the standard UNO board by adding WiFi so the students can learn about wireless technology and create their own IoT projects.

CTC GO! uses **project based learning (PBL) methodology** and a practical approach to new concepts, students are introduced to the concepts through a series of playful, well-documented projects and easy-to-assemble experiments.

For further info, visit:

STORE.ARDUINO.CC/CTC-GO-CORE