

RoboGarden

AWE LEARNING

Exclusive AWE Learning Partner!

Coding now available on Early Literacy Station™ Platinum, Bilingual Spanish & French Literacy Station, AfterSchool Edge™ & Platinum Online

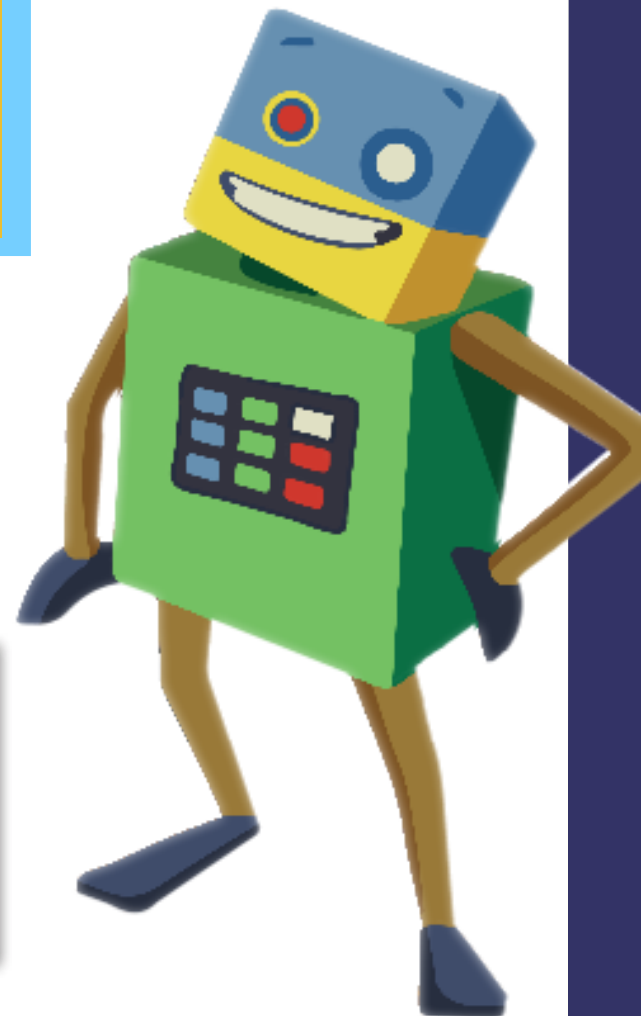
RoboGarden is an easy to understand, hands-on educational software title where students take part in *active learning*. Fully equipped to teach coding literacy from scratch, RoboGarden reduces the need for a tech-savvy teacher.

***1 Journey, *Get to Know the World in the Party*, is included on all Platinum workstations and Platinum Online!**

What's included in the Journey?

Learn and practice simple movements, and how to set color, text, and print through:

- ★ Tutorials
- ★ 40 coding activities
- ★ Quizzes



My Code

Movement-Translation

Move Forward One Cell

Movement-Rotation

User Interaction

Move Backward One Cell

Values

**2023
ASTech Award
Winner!**

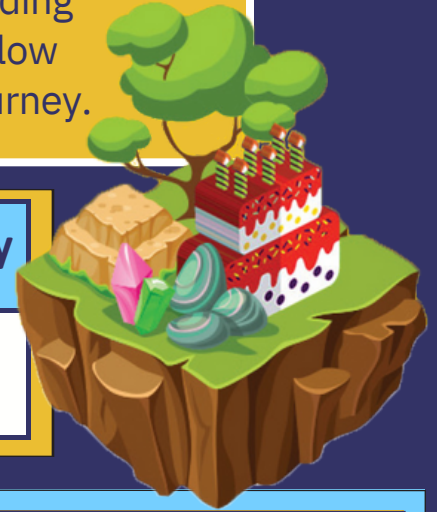
Want to expand your coding skills?

Our new Coding Add-On Bundle gives your users a total of **7 Journeys**. Introduce your users to more complex coding terms and skills. Each Journey includes tutorials, activities, and quizzes. Add-on bundle features 250+ coding activities!

***To access RoboGarden, AWE Learning Users must create a Robogarden Log-in (Username & Password) through the application on all Workstations, Tablets & Platinum Online!**

Journeys Breakdown

RoboGarden's Journeys introduce children to various blockly coding concepts, increasing in difficulty with each activity. The chart below breaks down the skills introduced and practiced within each Journey.



First Journey INCLUDED on all Workstations and Platinum Online!

Get to Know the World in the Party

- Robo Simple Movement
- Set color, set text, print

Advance your coding skills with the RoboGarden Add-On Bundle! Featuring 6 more Journeys!

Sense the Fun in the Birthday Party <ul style="list-style-type: none"> • Repeat loop • Advanced Motors • Reading field (sensors) 	What if Robo Goes to the Moon <ul style="list-style-type: none"> • Variable operations • Loops • Conditions
Let's Go to the Moon, Back and Forth <ul style="list-style-type: none"> • Variable Operations • Variables in Loops • Advanced math expressions on variable 	Need a Break, Build a Snowman <ul style="list-style-type: none"> • Loops • Conditions • Functions
What is the Function of a Snowman <ul style="list-style-type: none"> • Repeat loop • Advanced Motors • Reading field (sensors) 	Decorate the Tree from Bottom Up <ul style="list-style-type: none"> • Movement through loops • Condition • Condition inside loops



Contact us to learn more today!

888-293-0272

www.awelearning.com

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