

# Quick-start guide

Plant a seed of curiosity!

Our new plug-and-play resource will help you teach and students learn with Good in Every Grain's What's Growing ON? seed kit!



## SIMPLE TO USE

Click on the link below to download the five lessons.

Everything you need is included, even the seeds!

Planting materials are included in the kit. Just add water!

## ENGAGING

Teach science through agriculture to offer real-life learning. Narration includes farm "visits" and dynamic illustrations.

Students will plant their own seeds, then care for and chart their growing plants.

## EFFECTIVE

A wide range of STEM-based topics and activities. Some will be surprising! (Robot farmers?!)

Challenging and thought-provoking questions are relevant and timely.

## 5 Lessons:

### Lesson 1

#### Why Grow Grains

Consider uses of grains beyond food

### Lesson 2

#### Let's Get Planting!

Understanding plant growth and conditions

### Lesson 3

#### Climate and Plant Growth

Exploring weather and climate

### Lesson 4

#### Connecting to Farming

Consider our daily use of products made from plants

### Lesson 5

#### Sustainability

Discuss that sustainable starts from the ground up!

## Get started!

1. Click this link: <https://GoodinEveryGrain.ca/Whats-Growing-ON/>
2. Access the narrated teaching slide decks.
3. Download the action activity pages, including charts and worksheets.
4. Deliver the activities to your students as it suits your class schedule.



This What's Growing ON? resource is curriculum-relevant, satisfying expectations in Science and Technology – Life Systems, including B2.1 through B2.8, and A2.1.



**We're Good in Every Classroom!**

Join the Ontario teachers who have discovered our resources.



[www.GoodinEveryGrain.ca](http://www.GoodinEveryGrain.ca)