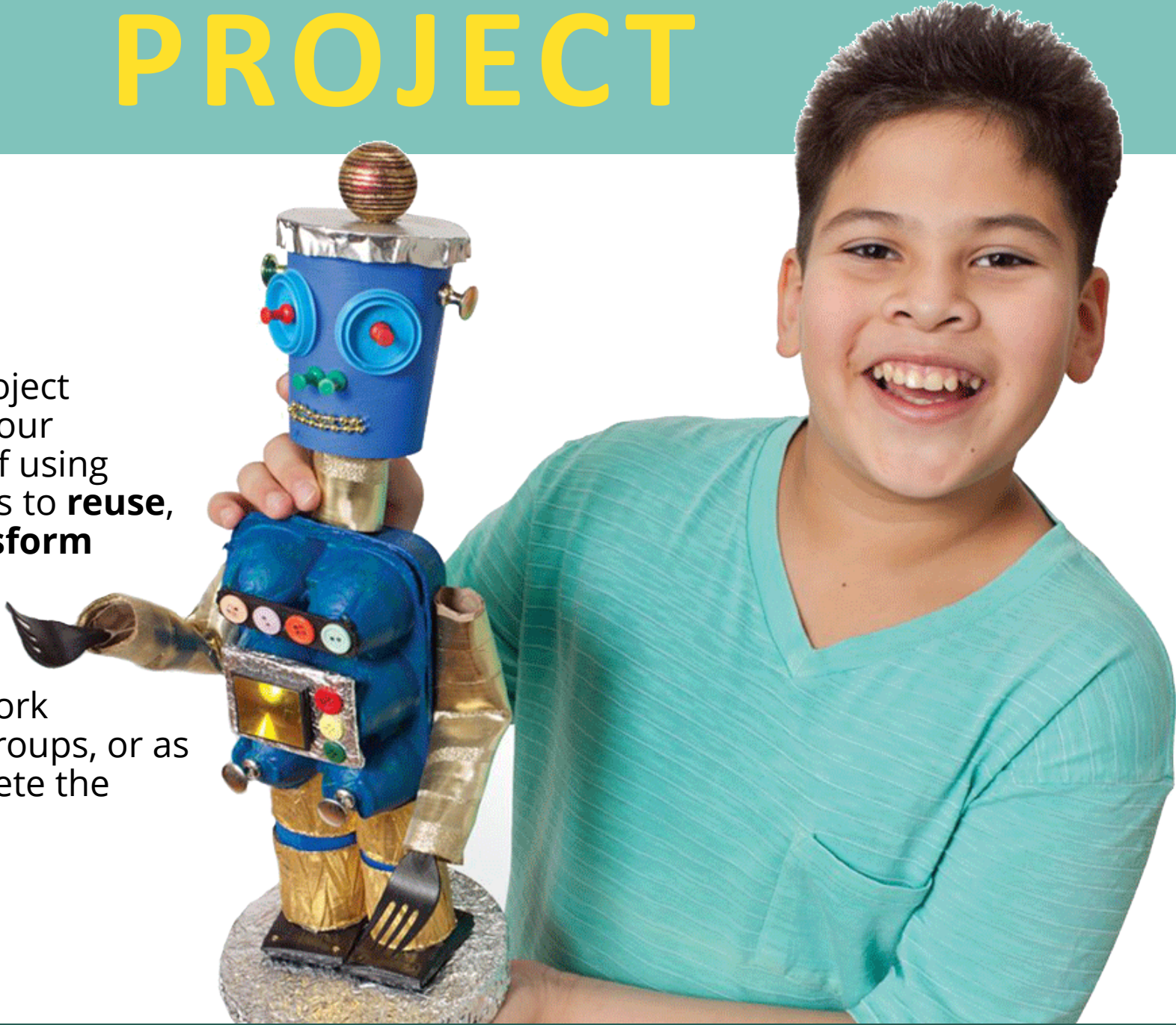


“Think Like a Plastic Detective” PROJECT

CREATE

an innovative project demonstrating your understanding of using natural resources to **reuse, recycle, or transform** plastic.

Students may work individually, in groups, or as a class to complete the project.



REQUIREMENTS

- 1 Student(s) must **submit a video or picture** explaining the project/innovation.
- 2 The project must demonstrate student(s) understanding of **how to recycle, reuse, or transform plastic** (pick at least one).
- 3 Use natural resources to complete project.
- 4 Demonstrate original thought- project should be **creative and innovative**.

SCIENCE VOCABULARY

Recycle	Convert waste into reusable material
Reuse	Reclaim items for it's original purpose or for repurposing.
Transform	Repurpose items using plastic or waste materials
Natural Resources	Resources which are naturally available in the environment and are not man-made. Examples: air, water, oil, plastic, and sunlight

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	4	3	2	1
Creativity	Student(s) demonstrate a unique level of originality/original thought.	Student(s) demonstrate originality/original thought.	Project demonstrated limited evidence of original thought.	Project shows little or no evidence of original thought.
Resources/ Materials	Student(s) used two or more natural resources to complete project.	Student used at least two natural resources to complete project.	Student used at least one natural resource to complete project.	No natural resources were used to complete project.
Requirements	Student(s) met all requirements and went above and beyond what was expected.	Student(s) met all requirements.	Student(s) met some of the requirements.	Student(s) met only one or none of the requirements.

All projects must be submitted before Thursday 29th April, 2021.



SUBMIT HERE

If you are having difficulties accessing the form, you may also email: davida.alston-smith@cengage.com