



BUY
FRESH
LOCAL AND in
SEASON.



Title

- Figure 1:** The Hardy Party - Poster: Health Reform
- Figure 2:** The Hardy Party - Poster: Fresh Local
- Figure 3:** The Hardy Party - Poster: Local Economy
- Figure 4:** The Hardy Party - Chomper! - Board Game
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- Figure 16:** Website - Project: Otterbox



Figure 1: The Hardy Party - Poster: Health Reform



Figure 2: The Hardy Party - Poster: Fresh Local



Figure 3: The Hardy Party - Poster: Local Economy

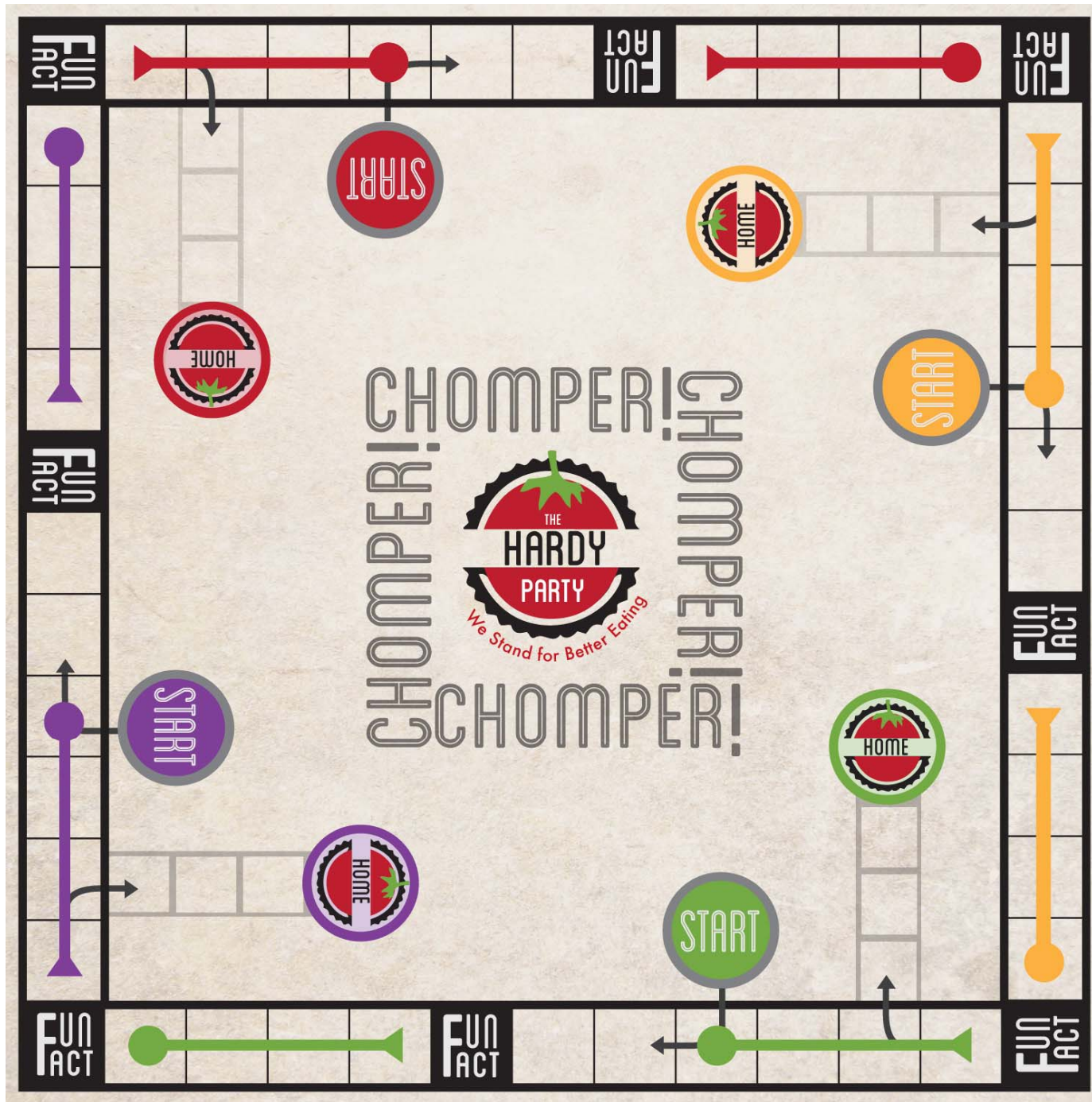


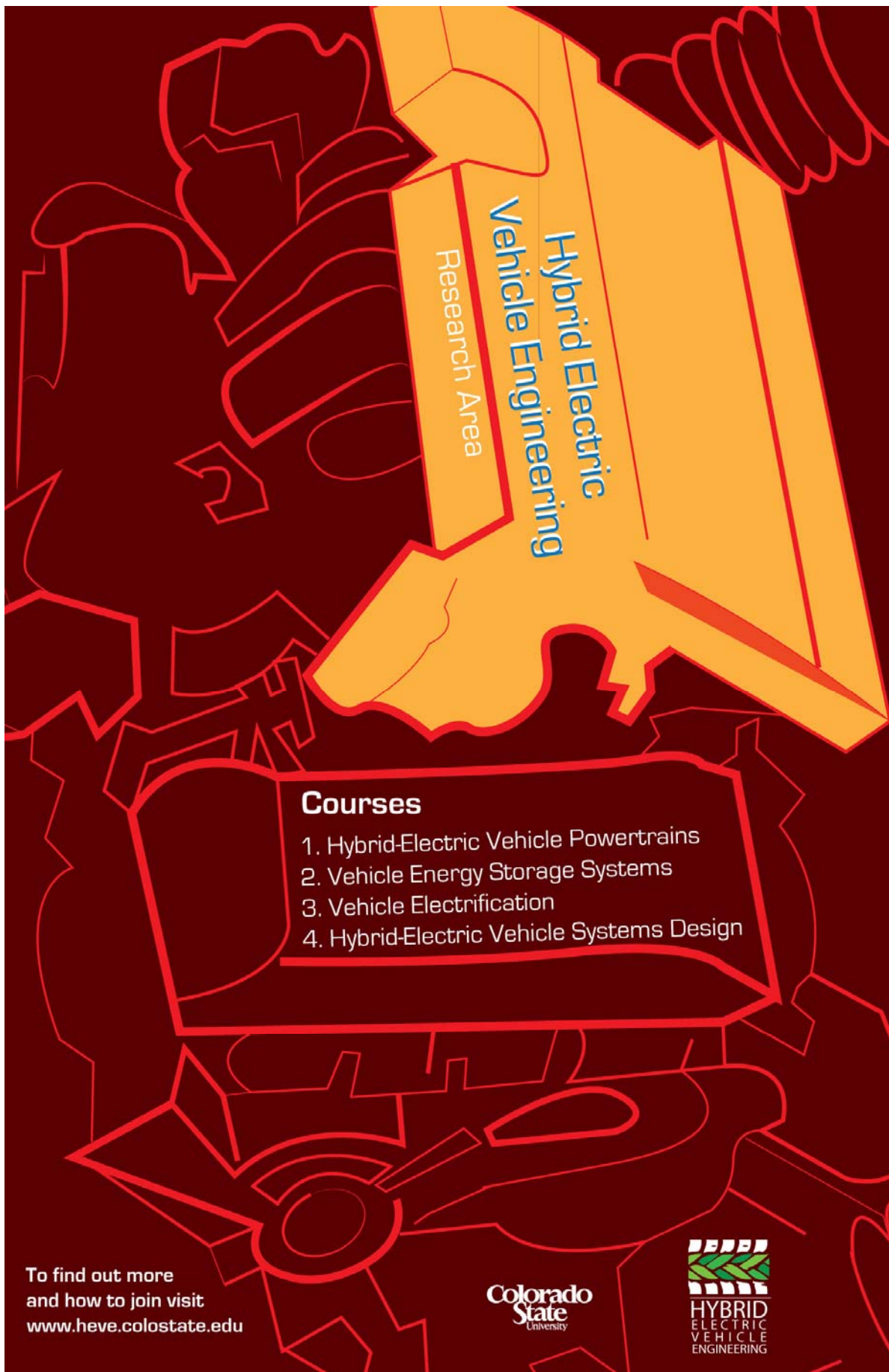
Figure 4: The Hardy Party - Chomper! - Board Game



Figure 6: The Hardy Party - Logos & Business Stationary



Figure 7: Hybrid Electric Vehicle Engineering - Poster 1



Hybrid Electric
Vehicle Engineering
Research Area

Courses

1. Hybrid-Electric Vehicle Powertrains
2. Vehicle Energy Storage Systems
3. Vehicle Electrification
4. Hybrid-Electric Vehicle Systems Design

To find out more
and how to join visit
www.heve.colostate.edu

Colorado
State
University



Figure 8: Hybrid Electric Vehicle Engineering - Poster 2

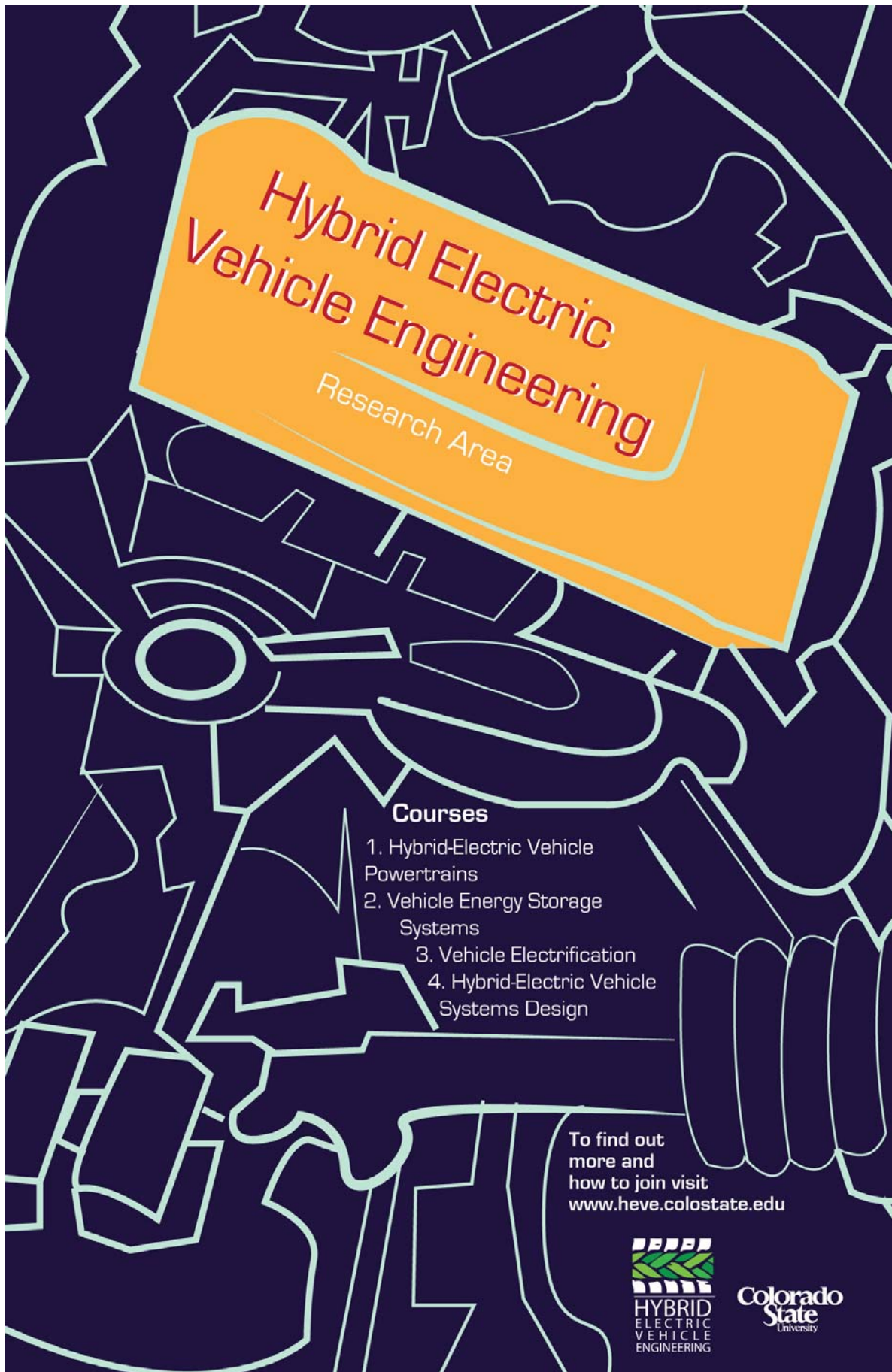


Figure 9: Hybrid Electric Vehicle Engineering - Poster 3

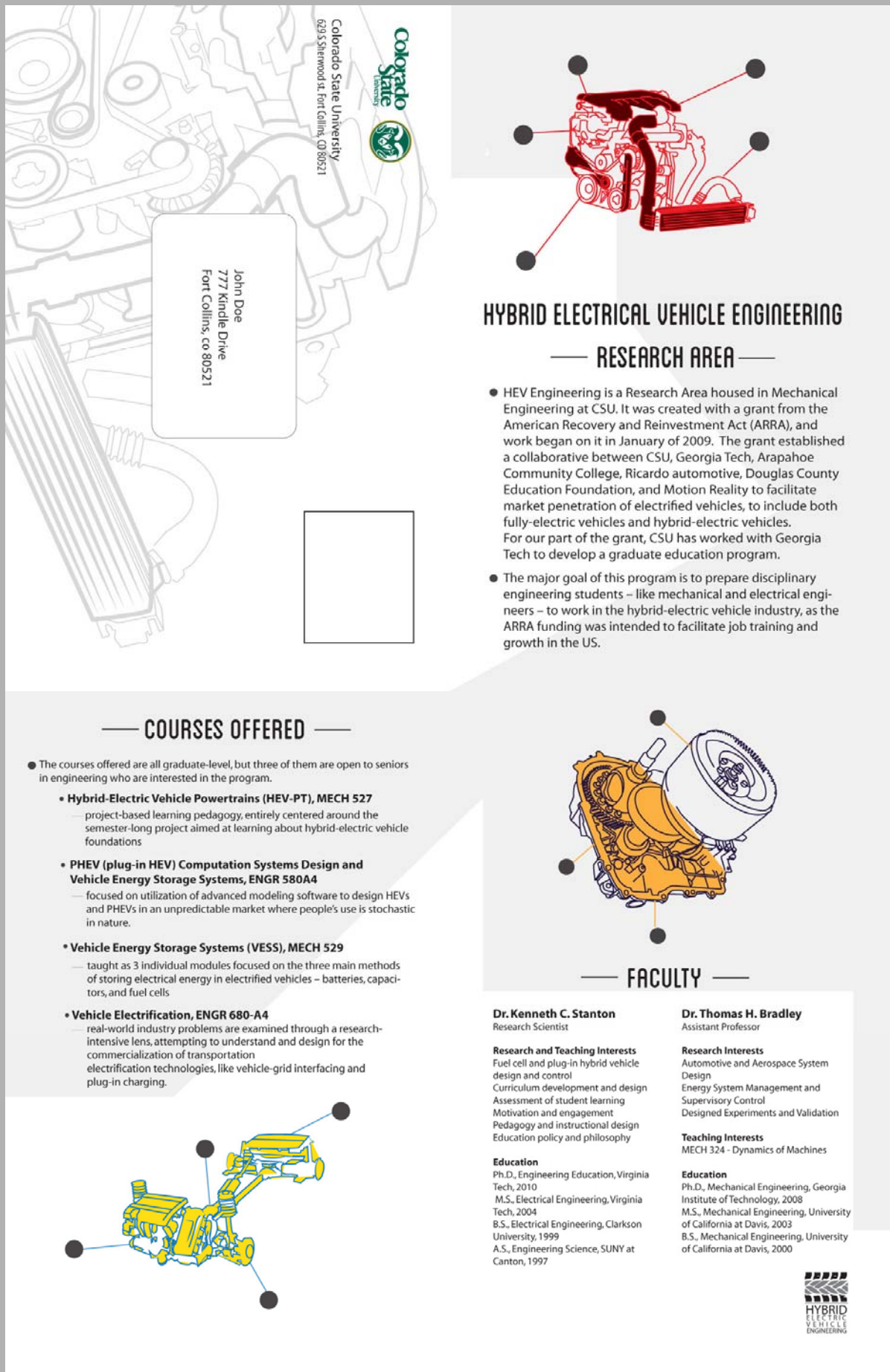


Figure 10: Hybrid Electric Vehicle Engineering - Info Mailer Brochure

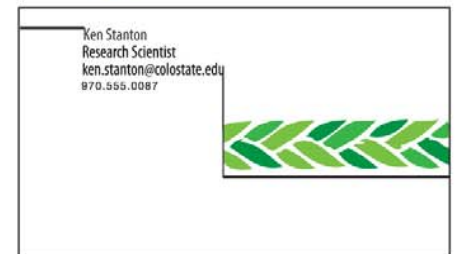
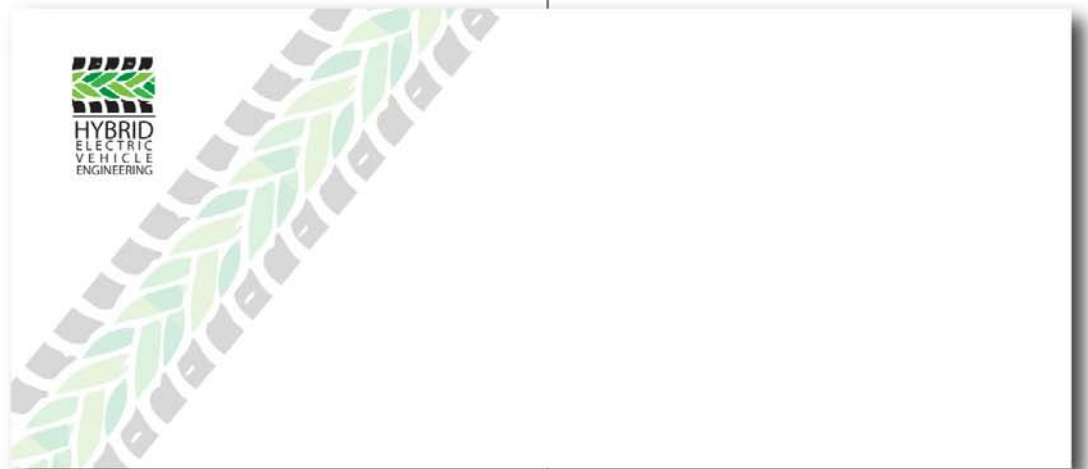
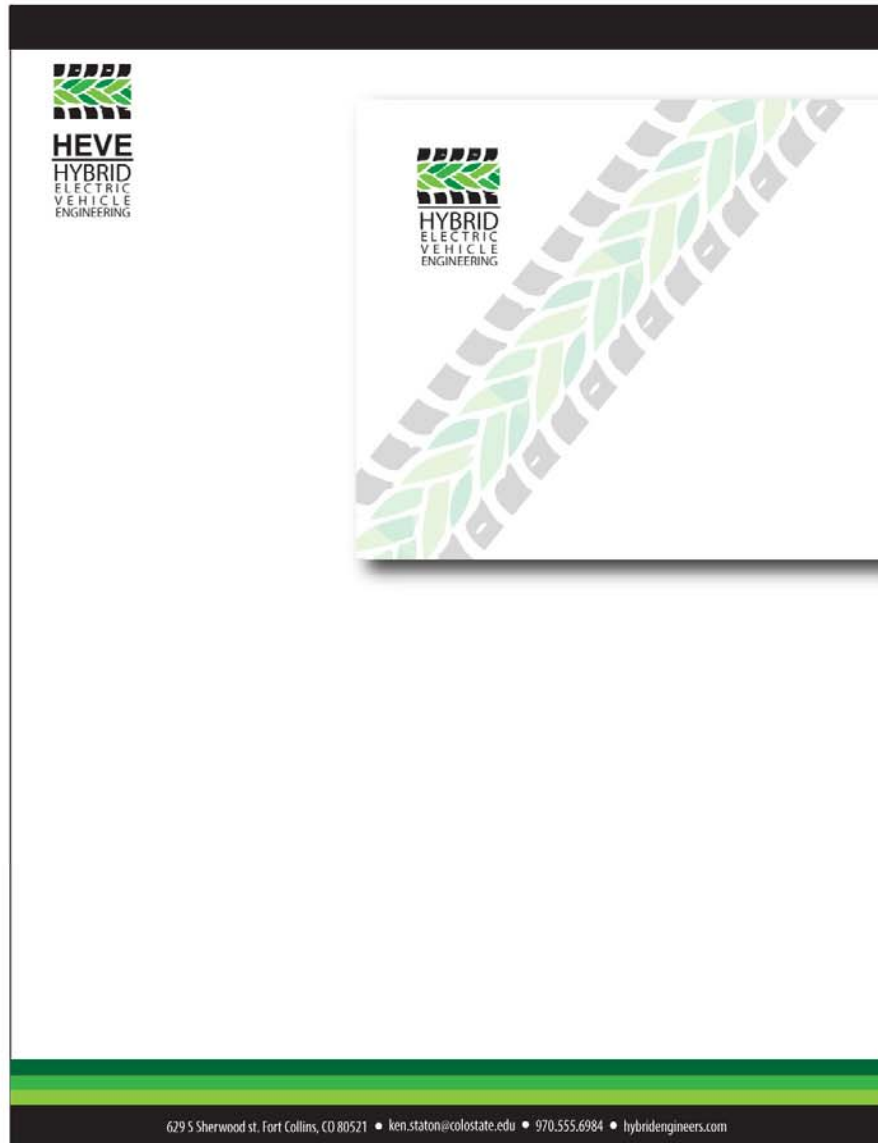
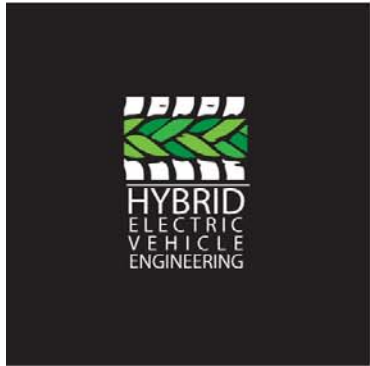


Figure 11: Hybrid Electric Vehicle Engineering - Logos & Business Stationary



Figure 12: Bleu Light Special - Logos

A graphic featuring a dark blue circle with a white border containing the word "PROJECT:" in white, followed by a dark blue horizontal bar containing the words "BAS BLEU THEATRE" in white.

PROJECT:

BAS BLEU THEATRE

1

BLEU LIGHT SPECIAL LOGO

A logo created for Bas Bleu Theatre company. Bleu Light Special is an event that Bas Bleu puts on where they bring in a guest speaker to give a presentation.

2

ALMOST MAINE LAYOUTS

Different Advertisement layouts for the play, *Almost Maine*. These ads went into Open Stage Magazine as well as articles like the Coloradoan.

Figure 13: Website - Project: Bas Bleu Theatre

PROJECT:

THE HARDY PARTY

1

LOGO & STATIONARY

The Hardy Party is a political party that represents sustainable living and healthy lifestyles. This is the logo created for the party as well as the letterhead, business card, and envelope.

2

THREE AD SERIES

A series of three advertisements to raise awareness about the Hardy Party. Each vector illustration was done in illustrator.

3

THREE POSTER SERIES

A series of three Posters that raise awareness about the Hardy Party. They are more illustrative and typographical based.

4

GAMEBOARD

A factual gameboard created to give factual knowledge about the Hardy Party and its' planks.

Figure 14: Website - Project: The Hardy Party

The graphic features a large dark circle on the left containing the word "PROJECT:" in white. A dark horizontal bar extends to the right from the circle, containing the text "HYBRID ELECTRIC VEHICLE ENGINEERING" in white. Below this, a light gray horizontal bar contains three numbered items. Each item has a dark circle with a white number (1, 2, or 3) followed by a bold title and a paragraph of text.

PROJECT:

HYBRID ELECTRIC VEHICLE ENGINEERING

1

LOGO & STATIONARY

Hybrid Electric Vehicle Engineering was the name of an up-and-coming program at Colorado State University that focused on the engineering and environmental aspects of hybrid vehicles.

2

THREE POSTER SERIES

A series of three posters that show the different courses included in the program. The illustrations of the different engines were all done with the pen tool in illustrator.

3

DIRECT MAIL BROCHURE

A brochure designed to educate prospective students on the program's purpose. It is meant to recruit new students for the program.

Figure 15: Website - Project: Hybrid Electric Vehicle Engineering

The diagram illustrates the layout of the Project Otterbox website. At the top left, a dark circular logo contains the text 'PROJECT:'. To its right, a dark horizontal bar spans the width of the page, featuring the word 'OTTERBOX' in white. The main content area below is white. At the bottom, a light gray horizontal bar contains three numbered items. Item 1, 'LOGO & STATIONARY', describes the program's name and focus. Item 2, 'THREE POSTER SERIES', describes a series of posters showing courses and engine illustrations. Item 3, 'DIRECT MAIL BROCHURE', describes a brochure for educating prospective students.

PROJECT:

OTTERBOX

1

LOGO & STATIONARY

Hybrid Electric Vehicle Engineering was the name of an up-and-coming program at Colorado State University that focused on the engineering and environmental aspects of hybrid vehicles.

2

THREE POSTER SERIES

A series of three posters that show the different courses included in the program. The illustrations of the different engines were all done with the pen tool in illustrator.

3

DIRECT MAIL BROCHURE

A brochure designed to educate prospective students on the program's purpose. It is meant to recruit new students for the program.

Figure 16: Website - Project: Otterbox