# POSTCARD FROM SPACE

"Hi I'm Erika Wagner, and I work at Blue Origin to help companies and researchers launch their ideas to space on our New Shepard rocket."

spark all sorts of new markets in technology, entertainment, and daily living.





**TRY NEW** 

# **COSMIC CHOCOLATE**

As more people start to live and work in space, new job opportunities and business ventures will arise, creating a space economy - think what a space architect will build, imagine new materials that can only be made in microgravity, or picture a galactic restaurant that 3D prints your food while you wait! Your creative business ideas could help

## WHAT WOULD YOUR SPACE ADVERTISEMENT LOOK LIKE?

YOUR MISSION: Create an advertisement to attract customers to your space-related business. This can be a billboard, a magazine cover, a brochure, or a social media ad – that part is up to you! After you've perfected your ad, cut out the postcard below and copy your ad on the back. Put your address on the front, place it in an envelope and mail it to: Club for the Future PO Box 5759 Kent, WA 98064 and Blue Origin will send it into space on the New Shepard rocket. When it returns to Earth, it will get our verified, 'Flown to Space' stamp, then get shipped back to you for free!









In this space, write a note to yourself or a friend, or describe your vision for the future.

We may want to post your artwork online! Have your parent or guardian sign below to grant permission.

Parent/guardian signature

Parent/guardian name (printed)

www.clubforfuture

FOR FUTURE

Place Stamp Here

Your Name

Your Street Address

City. State/Province

Country, Zipcode



## TEACHER LESSON PLAN - POSTCARD FROM SPACE

# **SPACE ENTREPRENEURS**

#### INTRODUCTION

Opportunities for innovation related to the space economy are increasing rapidly. A wide variety of careers related to space are currently available. Many more new and exciting careers in the space industry will arise as technology advances. Even more exciting is the reality that your students will have the opportunity to create their own careers. In this lesson, students will take on the role of an entrepreneur advertising their idea for a new business venture in space.

#### **LEARNING OBJECTIVE**

Create artwork for a business venture related to space and use it to describe your idea.

#### **STANDARDS**

#### CCSS.ELA-Literacy.SL.6.5

Presentation of Knowledge and Ideas:

Include multimedia components (e.g., graphics, images, music, sound) and visual displays in presentations to clarify information.

#### ISTE

6d - Students publish or present content that customizes the message and medium for their intended audiences.

#### **NCAS**

VA:Cr2.3.7

Apply visual organizational strategies to design and produce a work of art, design, or media that clearly communicates information or ideas.

#### **INSTRUCTIONS**

- · Develop an idea for a business venture that will help people living and working in space.
- · Create artwork for an advertisement that expresses your idea.
- · Use your artwork to present your idea.
- · Finalize advertisement artwork on your postcard.
- · Send postcard to the Club for the Future where it will be sent into space on a New Shepard rocket.
- Tune in to watch the launch event and sign up for the Club to receive updates.

#### **LESSON EXTENSION**

- · What is a favorite ad you've seen in the past year? What made it great?
- · Develop a character profile on your ideal customer.
  - What's their name, age, job, and why are they a good fit for your product?

#### **TYPES OF ADS**

- · Brochures
- · Emails
- · Magazine and newspaper ads
- · Online advertisements (display, etc.)
- · Web sites, and more!

#### **REFLECTION**

- Ask students to share their ideas for a business venture in space using their postcard to describe how their idea will help people living and working in space.
- Ask students to partner up with other students that have business ideas related to their own. Have them discuss and share how they could work together.





# SEND A POSTCARD TO SPACE

The Club for the Future is asking students from around the world to send them postcards answering the question:

#### WHAT WOULD YOU BUILD IN SPACE, THAT COULD HELP THE EARTH?

Once you have your idea, draw it on a postcard, then mail it to the Club. Then, the Club will put your postcard on one of Blue Origin's New Shepard rockets and launch it to space!

Upon your postcard's return from space, it will be stamped "Flown to Space" then mailed back to you as a special keepsake.

We have already launched thousands of student's ideas to space – now let's send yours! If you have more than one postcard, are a classroom, a school, or organization, you may package multiple postcard in to one large envelope or box to simplify shipping. Club for the Future will happily re-package postcards and return them to sender for distribution.

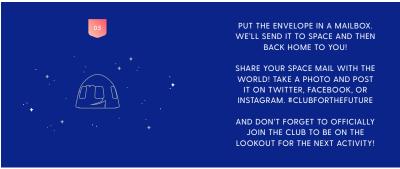
#### ADDRESSING YOUR POSTCARD TO SPACE (AND BACK)











W W W . C L U B F O R F U T U R E . O R G