

COLLEGE OF
NATURAL SCIENCES
COLORADO STATE UNIVERSITY

VISUAL BRAND LANGUAGE

This document is intended for those who are creating marketing materials for Colorado State University's College of Natural Sciences. Our visual brand language will live in many spaces, flexing across physical spaces, digital experiences, printed material, social content, and video. Following these guidelines will maintain consistency and enhance brand expression. They are meant to inspire and clarify, to unify and define, to serve as a guide and a platform for building the visual brand language and making it real.

Please note that the photography contained in this document may not have accompanying model release forms, which are required for any marketing use.

TOOLKIT

To provide easy-to-use tools and ensure an iconic and recognizable visual brand language, we have developed a brand toolkit as an extension of this guide.

Download College of Natural Sciences Toolkit ↗

Download CSU Brand Guidelines & Toolkit ↗

COLLEGE OF NATURAL SCIENCES
VISUAL BRAND LANGUAGE Version 1.0
Questions? Please contact Lisa Streeb Case at Lisa.Case@colostate.edu.

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Welcome to the
new era of the

College of Natural Sciences.

For questions about how to use this Visual Brand Language or where to find the toolkit,
please contact: Lisa Streeb Case | lisa.case@colostate.edu.



Identity System

Unit ID Variations

The following pages provide best practices on using the Unit Identifier.

Do not lock up the Ram's head symbol with any other stylized versions of the CSU College of Natural Sciences name. Use only the provided files of the Unit ID.

FILE CREATION

University Marketing & Communications creates and maintains all Unit ID files. Please do not attempt to create or re-create Unit ID files. Instead, email **branding@colostate.edu** to obtain Unit ID files or to request creation of a new Unit ID.

Unless a unit qualifies for an enterprise logo, all units must use their designated Unit ID. If a unit does qualify, they must work with University Marketing & Communications to develop an enterprise logo that incorporates the CSU brand.

Request Unit ID files

HORIZONTAL

COLLEGE OF
NATURAL SCIENCES
COLORADO STATE UNIVERSITY

CENTERED

COLLEGE OF
NATURAL SCIENCES
COLORADO STATE UNIVERSITY

Space and Size

Always ensure that the Unit ID has room to breathe. Follow the minimum width guidelines to make sure the integrity and legibility of each wordmark version is maintained. These space and size guidelines are applicable to all variations of the CSU College of Natural Sciences Unit ID as well as any instances of co-branding.

CLEAR SPACE

No graphic should impede on the clear space. The required clear space is equal to the width of the face of the ram. Provided files of the Unit ID variations have the clear space included for ease of use.

SIZE

To ensure legibility, the Unit ID should not be produced at a size where the Ram's head is smaller than 0.4" in height.

CLEAR SPACE:





MINIMUM SIZE:



Color Palette

Primary Palette

The College of Natural Sciences shares a primary palette with Colorado State University's institutional brand, establishing our legacy and identity within a larger, foundational design system.

COLORADO STATE GREEN

R30 **G**77 **B**43
HEX #1E4D2B
C92 **M**18 **Y**94 **K**61
PMS 357

COLORADO STATE GOLD

R200 **G**195 **B**114
HEX #C8C372
C11 **M**6 **Y**64 **K**13
PMS 617

AGGIE ORANGE

R217 **G**120 **B**45
HEX #D9782D
C0 **M**65 **Y**100 **K**0
PMS Orange 021

80% BLACK

R89 **G**89 **B**91
HEX #59595B
C0 **M**0 **Y**0 **K**80
PMS 425

WHITE

R255 **G**255 **B**255
HEX #FFFFFF
C0 **M**0 **Y**0 **K**0
PMS N/A

Please Note: This is an RGB document. All colors and swatches in this document will not print accurately.

When using Colorado State's colors, be sure to use the appropriate color breaks for the output method. RGB and HEX Codes have been optimized for digital use, while CMYK and PMS are for print materials. Colors may come across differently from screen to print materials.

Energy Palette

The College of Natural Sciences' Energy Palette emphasizes a subset of the institutional Energy Palette, relying on familiar brand colors while establishing an identity that is distinct and ownable.

This refreshed palette evolves alongside its institutional counterpart, reflecting past iterations of the Colorado State brand while infusing it with fresh energy and appeal.

ENERGY GREEN

R207 **G**252 **B**0
HEX #CFFC00
C22 **M**0 **Y**93 **K**0
PMS 388

OVAL GREEN

R0 **G**97 **B**68
HEX #006144
C100 **M**17 **Y**84 **K**18
PMS 7726

FLOWER TRIAL RED

R229 **G**106 **B**84
HEX #E56A54
C0 **M**72 **Y**72 **K**0
PMS 7416

POWERED PURPLE

R126 **G**84 **B**117
HEX #7E5475
C36 **M**62 **Y**4 **K**0
PMS 521

Please Note: This is an RGB document. All colors and swatches in this document will not print accurately.

When using Colorado State's colors, be sure to use the appropriate color breaks for the output method. RGB and HEX Codes have been optimized for digital use, while CMYK and PMS are for print materials. Colors may come across differently from screen to print materials.

Neutrals

Neutrals provide flexibility to the College of Natural Sciences palette. While these colors are not “officially” part of the palette, they can be used in addition to it for balance, legibility, and accessibility.

BLACK

R0 **G**0 **B**0
HEX #000000
C40 **M**30 **Y**20 **K**100
PMS Black

GRAY

R204 **G**204 **B**204
HEX #CCCCCC
C10 **M**7 **Y**8 **K**0

TAN

R227 **G**205 **B**177
HEX #E3CDB1
C10 **M**17 **Y**30 **K**0

Color Pairings for Accessibility

Color accessibility is key to creating a brand that is welcoming to all regardless of abilities. Pairings of background colors and type colors ensure our messaging is legible.

These are the College of Natural Sciences' preferred pairings of background color and type. While other pairings not shown here may be accessible, they are not recommended for use with this VBL. **Use only the color pairing featured on this page.**

UNDERSTANDING THE LABELS

If a pairing is labeled with AA18, it should be used at large type sizes only (we recommend 18pt regular or 14pt bold, but no smaller). AAA and AA pairings can be used at any type size.

If color pairings are not featured here, they are not approved for use by the university.

CSU GREEN	White (AAA) Energy Green (AAA) Primary Gold (AA)	Aggie Orange (AA18) Flower Trial Red (AA18)
AGGIE ORANGE	Black (AA) Primary Green (AA18)	White (AA18)
80% BLACK	White (AA) Energy Green (AA)	Primary Gold (AA18) Black (AA18)
ENERGY GREEN	Black (AAA) Primary Green (AAA) Oval Green (AA)	Powered Purple (AA) 80% Black (AA)
FLOWER TRIAL RED	Black (AA) Primary Green (AA18)	White (AA18)
GRAY	Black (AAA) Primary Green (AA) Oval Green (AA)	Powered Purple (AA) 80% Black (AA18)

CSU GOLD	Primary Green (AA) Oval Green (AA18)	80% Black (AA18) Powered Purple (AA18)
WHITE	Black (AAA) Primary Green (AAA) Oval Green (AAA) 80% Black (AA)	Powered Purple (AA) Flower Trial Red (AA18) Aggie Orange (AA18)
BLACK	White (AAA) Energy Green (AAA)	Aggie Orange (AA) Flower Trial Red (AA)
OVAL GREEN	White (AAA) Energy Green (AA)	Primary Gold (AA18)
POWERED PURPLE	White (AA) Energy Green (AA)	Primary Gold (AA18) Black (AA18)
TAN	Black (AAA) Primary Green (AA) Oval Green (AA)	Powered Purple (AA) 80% Black (AA18)

Typography

Modern Typography

While the College of Natural Sciences' VBL is designed to work seamlessly with CSU's institutional typography system, the Modern Typography style provides a customized and ownable touch.

POPPINS LIGHT

By utilizing the *Light* variant of the Poppins typeface family, the College of Natural Sciences can set itself apart with a more contemporary and clean feel. This is best used in larger sizes with high contrast to maintain legibility.

SENTENCE/TITLE CASE

While all-caps headlines are often used as a quick way to add emphasis, choosing a title case or sentence case structure instead can lend a sense of professionalism and legitimacy to a design. Use this for STEM-focused content or other elevated topics.

Poppins Thin

Poppins Extra Light

Poppins Light

Poppins Regular

Poppins Medium

lower case/Title Case/ALL CAPS

Design Elements

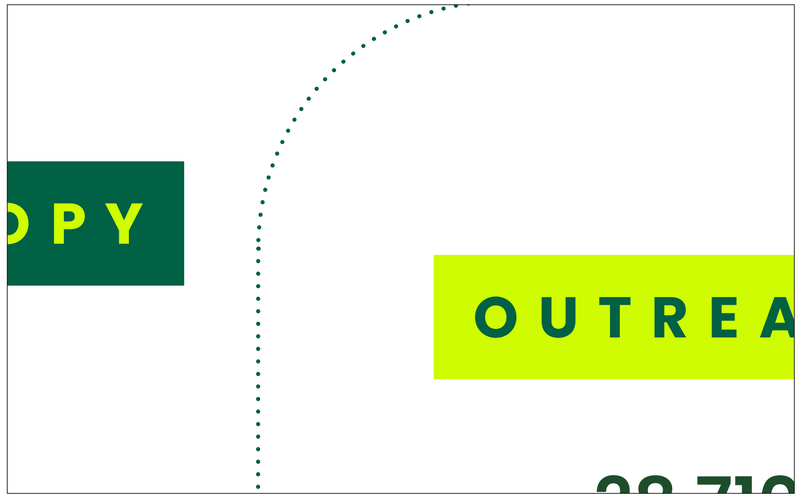
Rounded Corners

Because the Find Your Energy brand is built on a grid-based structure, the rounding of a corner can be a simple yet highly effective personality boost. This effect can be applied to containers, photographs, linework, or even text boxes.

Care should be taken to not overuse the effect. Balance between the corner styles ensures a strong connection to the university brand, and keeps the overall aesthetic clean and sharp.









Patterns

The College of Natural Sciences VBL includes three patterns. These can be used at different scales and in different color combinations.

DYNAMIC DOTS

This wavy sequence of dots feels simultaneously technological and organic, perfectly encapsulating the College of Natural Sciences.

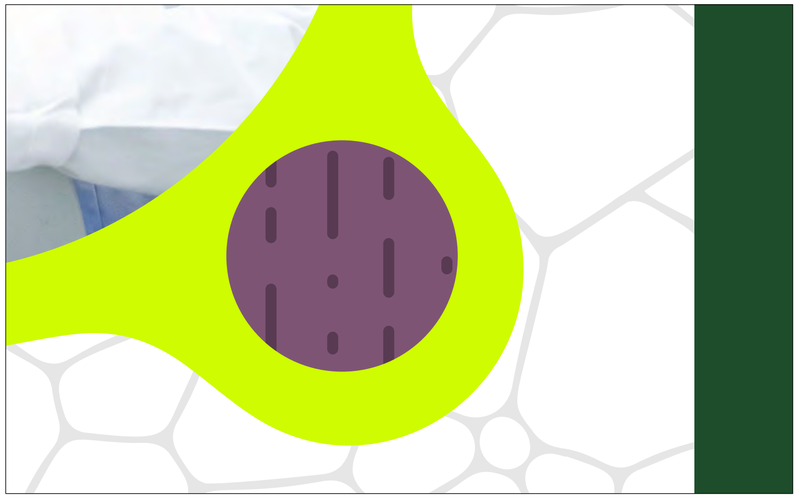
DASHED LINES

These strings of varying dashes and gaps may appear to represent cascading lines of computer code in one layout, while suggesting sequences of genetic markers in others. Use them as a single strand or as a repeating element.

CELLULAR TILES

Patterns similar to this can be found all over the natural world, from insect wings to leaf veins. This pattern is best used with more subtle color combinations.









Linework and Points

While the Find Your Energy brand makes prominent use of linework and points, a few small modifications can make them more unique and ownable by the College of Natural Sciences. Adding small ball terminals to the lines gives them a molecular feel, and the matching outline around the circle is reminiscent of a scientific diagram.

For best results, keep these elements thin and unobtrusive. The normal Find Your Energy linework and points can also still be used, but care should be taken to not mix and match the two styles too much within the same layout.









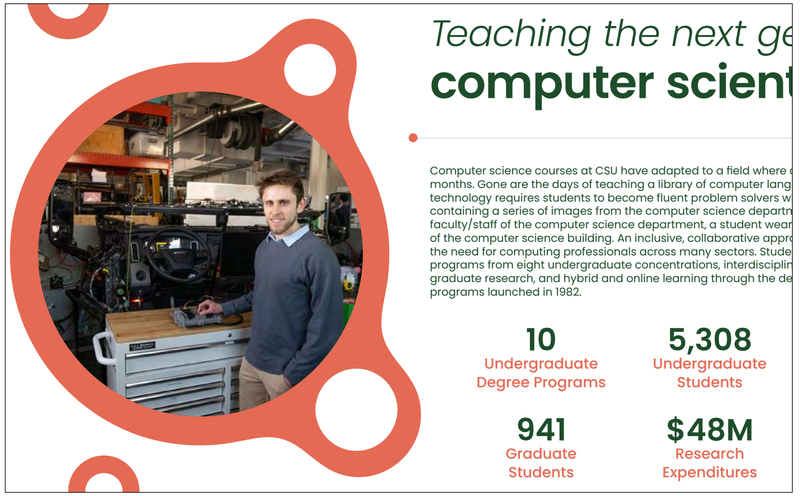
The Bubble

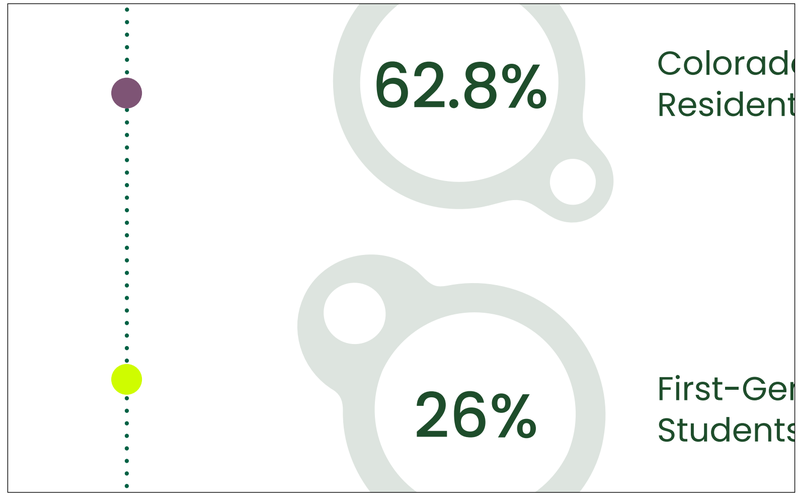
This shape is somewhat enigmatic, feeling both organic and laboratorial. It can be used as a small design accent, it can bring life to a layout as a photo frame, or it can be a prominent focal point.

Because of it's inherently playful nature, the bubble may be more appropriate for some contexts than others. Experimentation with colors and placement can help to adjust it for different audiences, but overuse should be avoided.







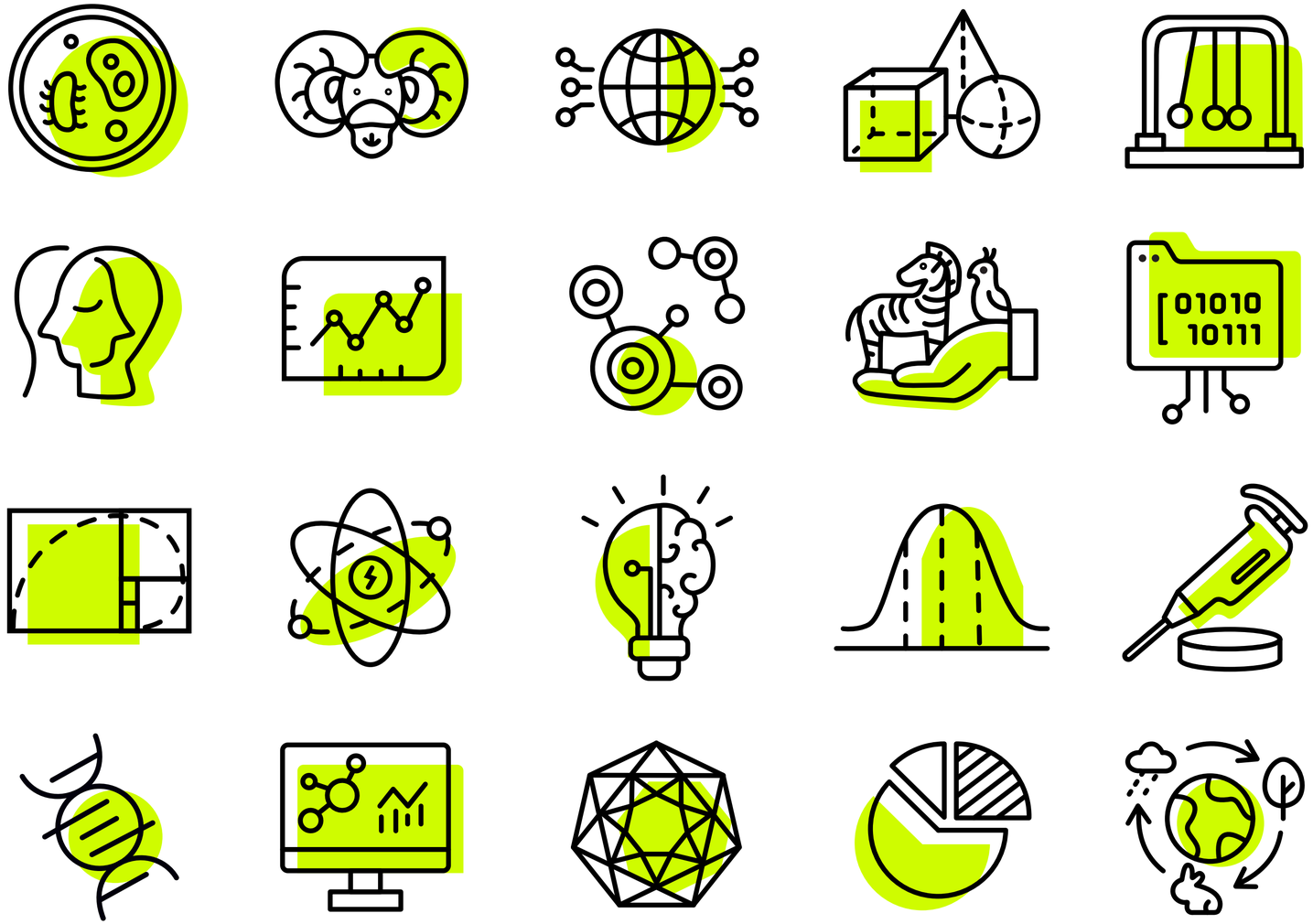


Iconography

A suite of iconography with colorful backgrounds connects the College of Natural Sciences' VBL to the institutional brand and allows for individualized expression.

COLOR

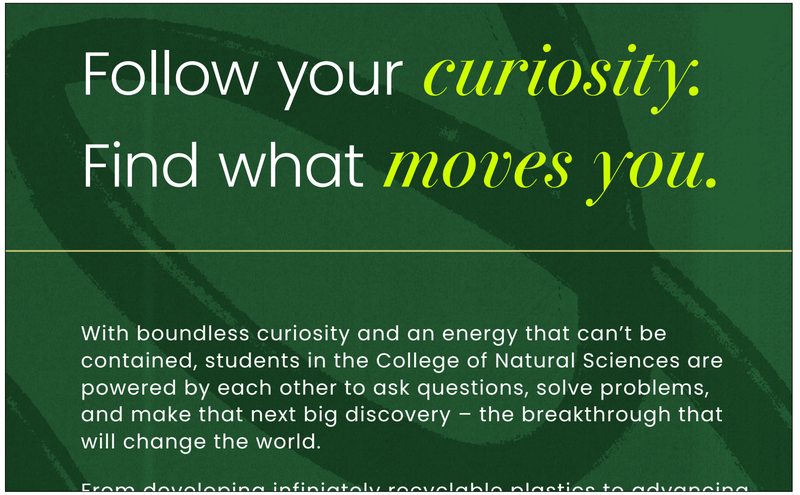
Icons should only appear in CSU Green, Black, and White. Background colors in the College of Natural Sciences' Energy Palette have been selected with contrast and accessibility in mind.



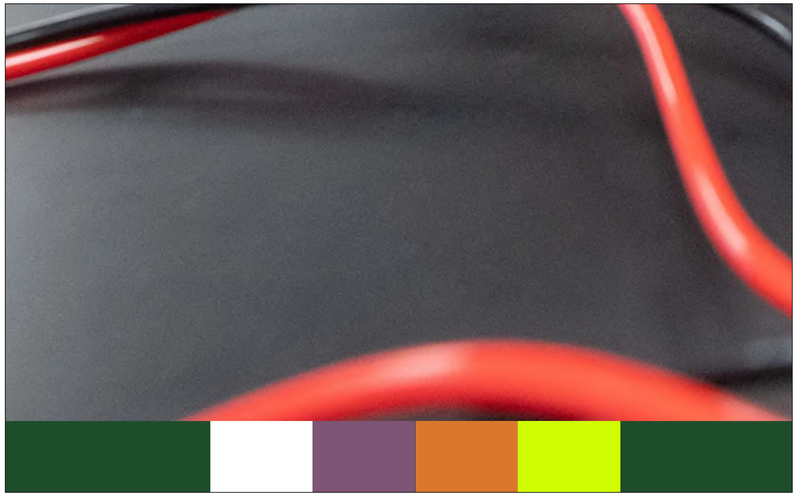
Brand Guidelines

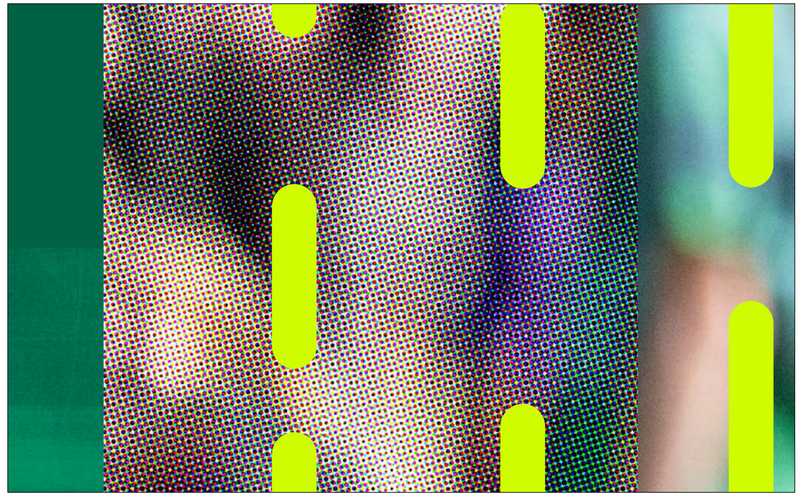
Design elements from the CSU Brand Guidelines work seamlessly with the College of Natural Sciences VBL. If desired, the Block Type, Brushstroke, Photocopy Texture, Halftone Texture, Color Bars, and Reverb Ram can be used.

It is not recommended to use the full institutional color palette with the VBL– use only the subset of colors indicated in this guide.





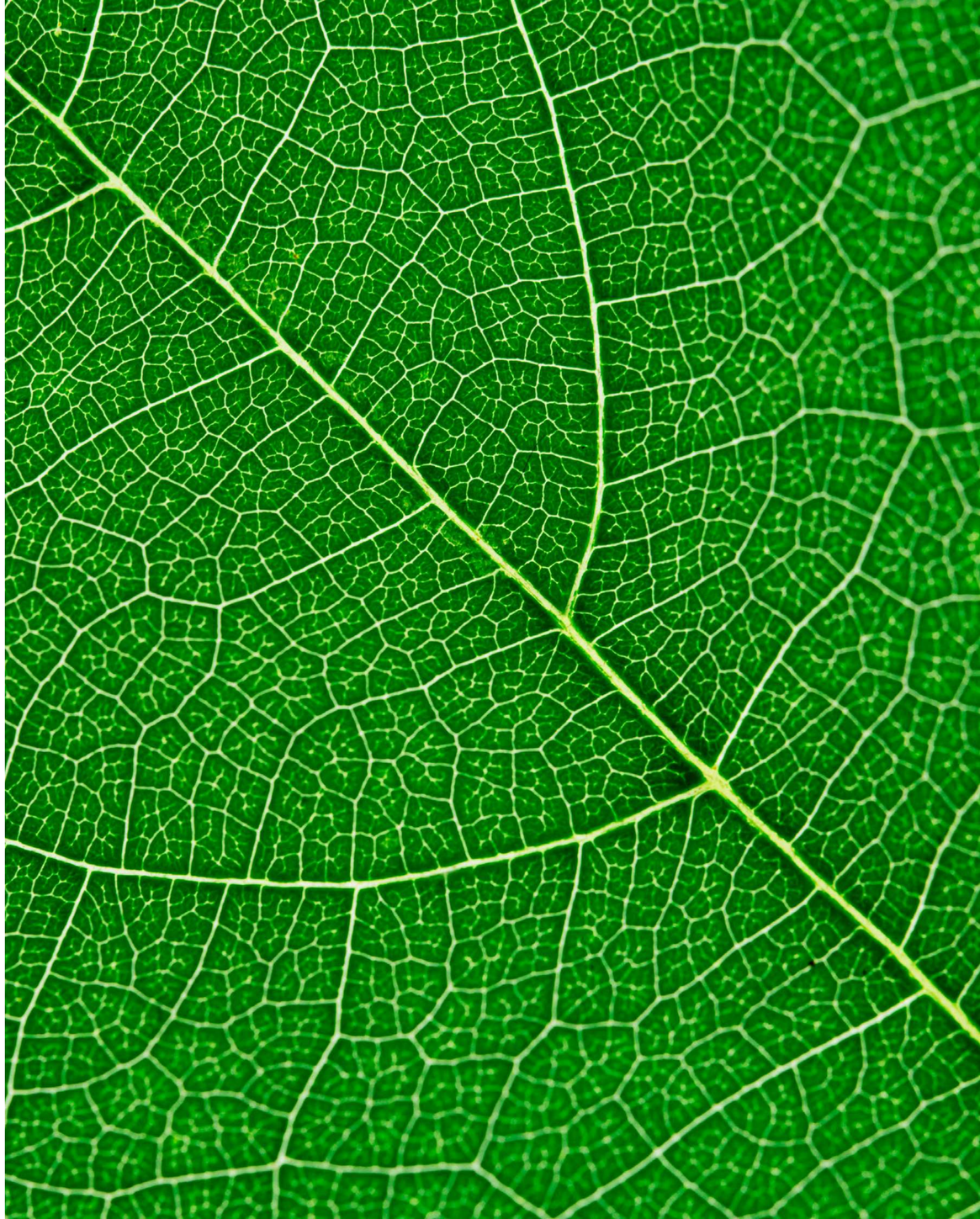




Photography

Photography Overview

Photography is key to telling the College of Natural Sciences story. Photography allows us to bring the awe-inspiring experience of studying Natural Sciences at Colorado State, the on-the-ground action of our students, and the spirit of our generations to the forefront of brand imagery. Compare photo selections to what you see on the following pages to ensure they fit with the VBL's look and feel.



Questions? Please contact Lisa Streeb Case at Lisa.Case@colostate.edu.

Portraits

When considering portraiture for our VBL, we strive for candid and authentic pictures of people in the middle of work, in captivating spaces, and engaging with each other in meaningful ways – reinforcing an element of humanity within the academic world.

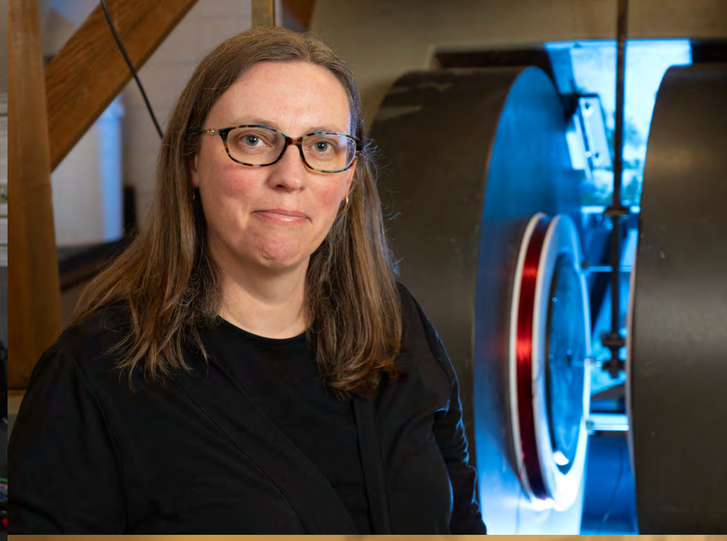
✓ DO

- Show a range of ages and backgrounds.
- Use warm, natural lighting.
- Evoke a sense of expressive action with candids balanced with authentic portraiture.
- Use unique perspectives and interesting composites to create exciting and engaging imagery.

✗ DON'T

- Have staged or overly posed images.
- Use flat unsaturated lighting.
- Have groups of people standing around.









Action

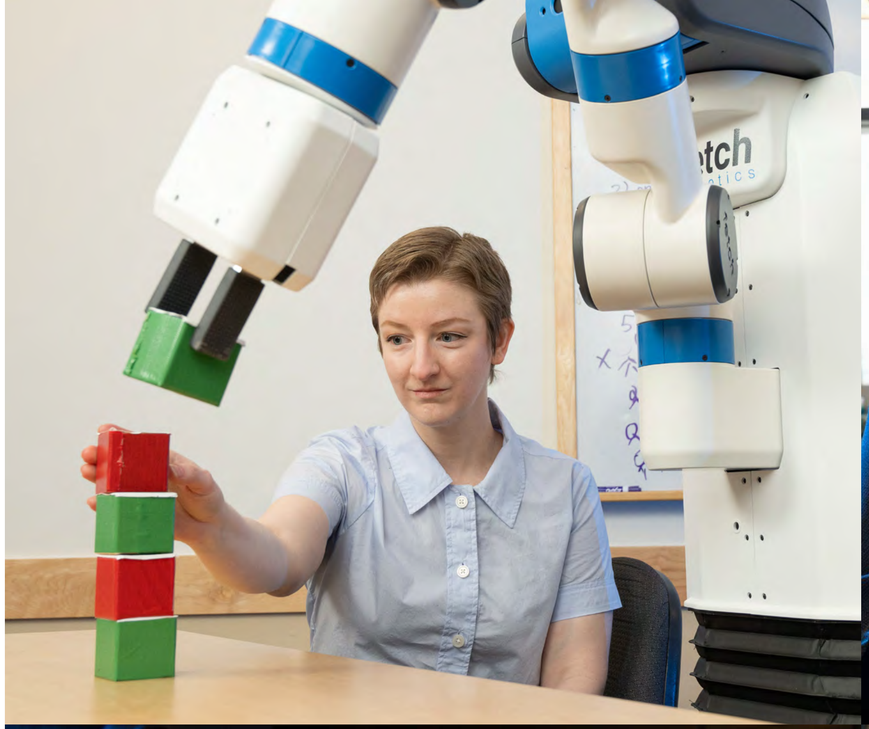
The College of Natural Sciences is a place of discovery, experimentation, and exploration. Photography should reflect that spirit—capturing the curiosity, precision, and innovation that drives the college every day.

✓ DO

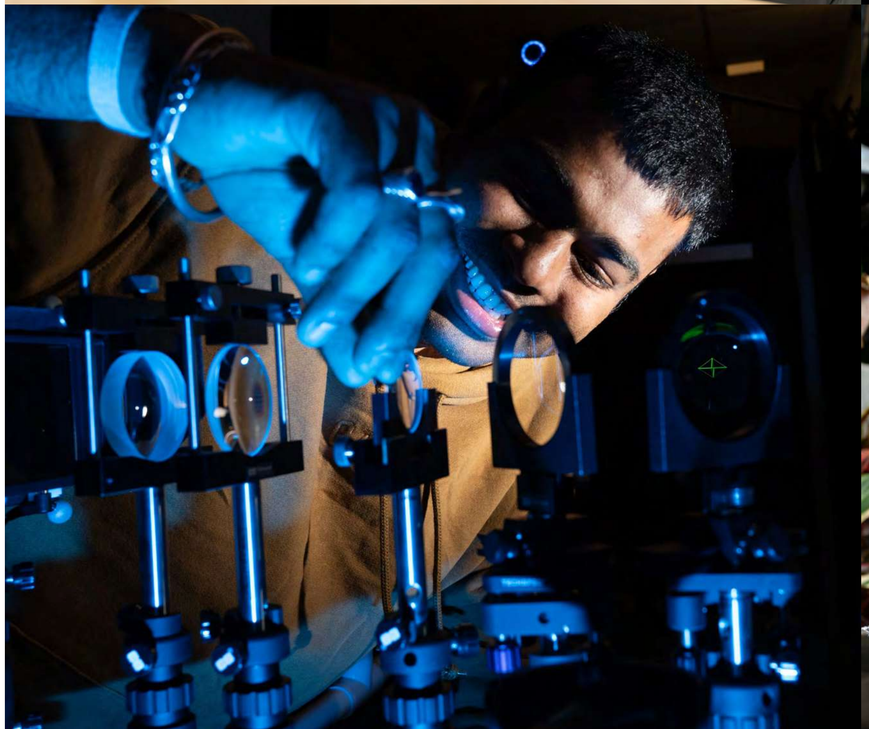
- Showcase real CSU students, faculty, and staff participating in their field.
- Capture moments of “doing” with candid shots featuring movement.
- Look for interesting compositions that introduce new viewpoints of action.

✕ DON’T

- Have overly staged moments of action.
- Recolor/retouch images in ways that lose their authenticity.









Classroom

The classroom is where the spark of discovery is ignited. Photos should capture authentic moments of teaching and learning—whether through focused discussion, collaborative problem-solving, or hands-on experimentation. Emphasize engagement, inclusion, and the exchange of ideas in a way that reflects the dynamic nature of a College of Natural Sciences education.

✓ DO

- Show interaction between students and faculty or among students.
- Highlight hands-on learning like lab work, group projects, or demonstrations.
- Use natural light and varied angles to create a sense of depth and presence.

✕ DON'T

- Don't stage overly posed or static shots where subjects look disengaged.
- Don't use empty or generic classrooms without context or human presence.
- Don't include cluttered chalkboards, messy desks, or distracting background elements.









Event/Children

Outreach and public engagement are vital parts of the College of Natural Sciences. Photos should reflect the energy and joy of science being shared with the community—especially with children. Capture candid moments of curiosity, hands-on activities, and meaningful interactions between students, faculty, and young learners. These images should communicate approachability, inspiration, and a sense of fun.

✓ DO

- Show genuine engagement between CSU representatives and children—smiles, eye contact, and active participation.
- Highlight interactive activities like experiments, demonstrations, or outdoor exploration.
- Frame children at eye level to create a sense of connection and respect.

✕ DON'T

- Don't use wide shots where kids feel lost in the crowd or are difficult to identify as engaged.
- Don't stage photos where children appear bored, confused, or disconnected.
- Don't overlook the importance of parental/ photo permissions for minors—always ensure usage is cleared.









Elements

Closeup and detail photography showcases a unique perspective of the natural world that we miss if we are not paying attention. Use closeup details and textures to balance portraiture, frame copy, and add visual interest to the design.

✓ DO

- Stay within a monotone and high contrast style which works best with color overlays and other treatments.
- Look for patterns and textures that create interesting compositions.

✕ DON'T

- Use textures that are too complex or distracting.









Applying the VBL

Science is shaped

by the
people

who study it.



At the College of Natural Sciences, discovery begins here.

Research by our faculty pushes the boundaries of our knowledge – and improves lives. Students, from first-year undergraduates to doctoral candidates, are essential collaborators throughout the process at Colorado State. We know that great research comes from great people and great connections.

BIOCHEMISTRY & MOLECULAR BIOLOGY

The Department of Biochemistry & Molecular Biology offers a high quality learning environment for both undergraduate and graduate students within a high powered research program. We offer exciting research opportunities for our undergraduate majors and highly personalized training to Ph.D. graduate students and postdoctoral trainees. The BMB faculty has a tradition of excellence in teaching, while their research accomplishments have been recognized nationally and internationally in the areas of biochemistry, and molecular, cellular, and structural biology, and is supported by the highest levels of external funding per faculty in the College of Natural Sciences.

Home of *innovators*

Community of *creators*




FIND YOUR
discovery
ENERGY
COLLEGE OF NATURAL SCIENCES
COLORADO STATE UNIVERSITY

MISSION

Harnessing the power of the foundational sciences, the College of Natural Sciences leads transformative research, education, and engagement; supports access and success; and fosters a spirit of inquiry.

VISION

The College of Natural Sciences will continue to be a global leader in foundational and multidisciplinary research, recognized for innovative high-quality education in the sciences and important, impactful outreach and engagement.

VALUES

We embrace curiosity and a culture of innovation.
We champion fundamental and applied research.
We support world-class education at all levels.
We encourage collaboration and multidisciplinary work.
We foster an environment where everyone can thrive.
We value local, national, and global engagement.



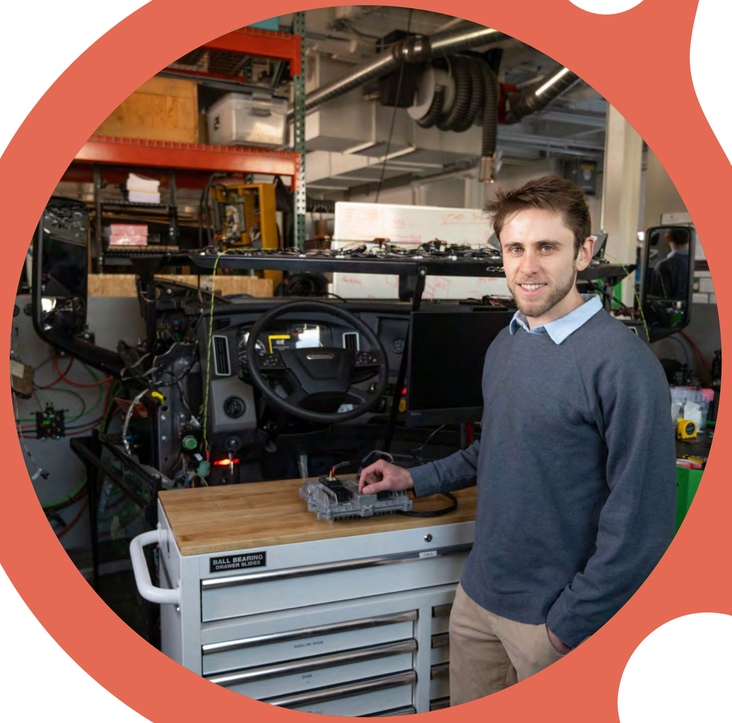




FIND YOUR

solutions-seeking

ENERGY



Teaching the next generation of **computer scientists**

Computer science courses at CSU have adapted to a field where obsolescence can be measured in months. Gone are the days of teaching a library of computer languages. The accelerating evolution of technology requires students to become fluent problem solvers who can continually learn. A graphic containing a series of images from the computer science department, including a photo of the faculty/staff of the computer science department, a student wearing a grad cap, and an old photo of the computer science building. An inclusive, collaborative approach helps the department meet the need for computing professionals across many sectors. Students can build customized degree programs from eight undergraduate concentrations, interdisciplinary programs, undergraduate and graduate research, and hybrid and online learning through the department's award-winning distance programs launched in 1982.

10
Undergraduate Degree Programs

5,308
Undergraduate Students

5
Graduate Degree Programs

941
Graduate Students

$48M
Research Expenditures

93
Grant Awarded



Follow your *curiosity.* Find what *moves you.*

With boundless curiosity and an energy that can't be contained, students in the College of Natural Sciences are powered by each other to ask questions, solve problems, and make that next big discovery – the breakthrough that will change the world.

From developing infiniately recyclable plastics to advancing health at the cellular level to harnessing the power of artificial intelligence to solve wicked problems, we're making the discoveries today that will advance scientific understanding for decades to come. And we're sharing the thrill of those experiences with our community – engaging curious minds like our own, and inspiring them to pursue a brighter future alongside us.

When we explore the very foundations of our existence, there's no limit to what we can learn – about ourselves, our planet, and our future.

COLORADO STATE UNIVERSITY





WELCOME

to the College of Natural Sciences at Colorado State University. Harnessing the power of the foundational sciences, the College of Natural Sciences leads transformative research, education, and engagement; supports access and success; and fosters a spirit of inquiry.

COLLEGE OF
NATURAL SCIENCES
COLORADO STATE UNIVERSITY

PHILANTHROPY



- Research 24.76%
- Endowed Positions 22.52%
- Programs 32.76%
- Scholarships 19.77%
- Facilities 0.19%

OUTREACH

28,710
Attendance at Events Hosted by The Little Shop of Physics

272
6th-12th-grade students who attended the Colorado Science and Engineering Fair

56
Kits Loaned to schools from the Natural Sciences Education and Outreach Center

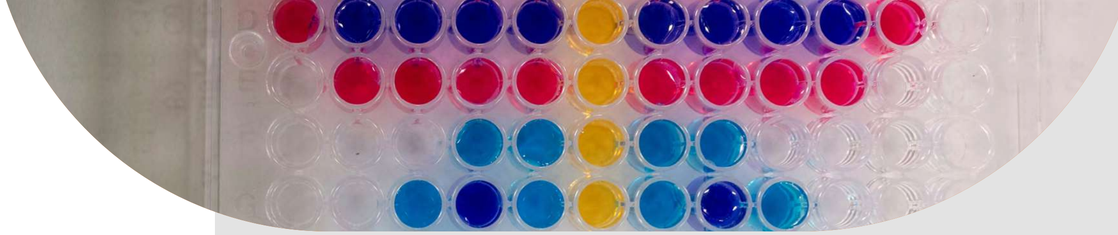
STUDENTS

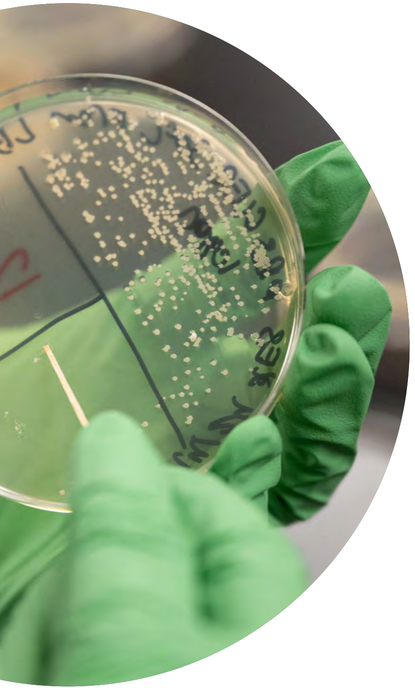
62.8% Colorado Residents

26% First-Gen Students

176 Student Veterans









COLLEGE OF
NATURAL SCIENCES
COLORADO STATE UNIVERSITY

Find Your *next-big-breakthrough* Energy

Welcome to the College of Natural Sciences at Colorado State University. Harnessing the power of the foundational sciences, the College of Natural Sciences leads transformative research, education, and engagement; supports access and success; and fosters a spirit of inquiry.



COLLEGE OF
NATURAL SCIENCES
COLORADO STATE UNIVERSITY



CSU Spur Hydro building. Photo by Joe A. Mendoza CSU Photography

Spurring outreach at CSU Spur

BY ALLIE RUCKMAN AND ANNE MANNING

It's hard to miss CSU Spur while driving through Denver, Colorado. Three buildings made up of intricate and nature-inspired architecture – Terra, Vida, and Hydro – comprise CSU's free public learning destination located at the National Western Center.

The College of Natural Sciences was integral to the development of CSU Spur's reputable programming and has three educational offerings taking place at the Denver campus: LIFE biology courses for adult learners, the Natural Sciences Education and Outreach Center, and Little Shop of Physics.

LIFE COURSES

This fall, the Department of Biology rolled out its first offerings of LIFE 102 and LIFE 103 biology courses, which will be available both online and in person at CSU Spur. The first courses available to students launched in Fall 2023.

"We are seeking to increase accessibility and inclusivity of biological education in our communities," said Zoe D'Agostino, co-coordinator and instructor in the CSU Spur-based LIFE Biology programs. "We are targeting students who are maybe working professionals coming back to their educations, or maybe they're full-time parents looking for educational options. It's a very wide net."

Designed with nontraditional learners in mind, the program entails online, self-paced lectures provided through multiple mediums so students can choose learning styles to fit their needs. Four times a semester, students will also complete live laboratory activities and experiments with their classmates at CSU Spur's state-of-the-art Hydro building.

NATURAL SCIENCES EDUCATION AND OUTREACH CENTER

The College of Natural Sciences Education and Outreach Center's director, Andrew Warnock, has been involved in the CSU Spur planning process since 2015.

Deeply embedded in CSU's outreach initiatives, specifically as they relate to education and solving wicked problems, Warnock saw, early on, the opportunities CSU Spur represented.

"Energy and water are fundamental resources that underlie most everything else, including food," he said. "Seeing firsthand how the Powerhouse Energy campus was catalyzing research into grand energy challenges, Immediately recognized that the Spur campus would do the same for water."

Warnock was specifically involved in the initial planning process for Spur's Hydro building, which opened in January 2023.

"I flooded (pun intended!) the committees with long lists of ideas for the new center," said Warnock. "Persistence paid off, and I am happy that many of those ideas became a reality, including the first-floor teaching lab with an office, prep room, mudroom, direct access to the South Platte River, stream table, and exhibits."

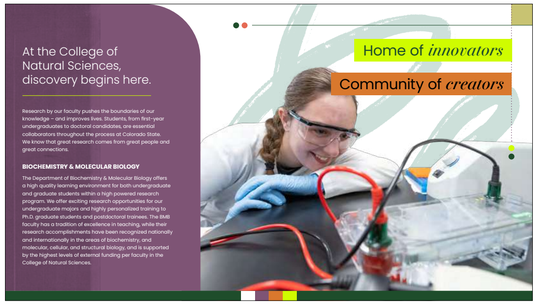
> "We're holding doors open so the Denver community not only feels welcome but that they're a part of Spur."
>
> *Heather Michalak,*
> *Director of Little Shop of Physics*

NSEOC specializes in engaging learners in authentic scientific research coming directly from CSU faculty and hopes to expand its impact and outreach via this collaboration with CSU Spur.

"Spur is a geographically convenient bridge between us and CSU Pueblo," said Warnock. "All three campuses [CSU Fort Collins, CSU Pueblo, and CSU Global] must work together to generate more enthusiasm among precollege students for the STEM fields and career paths. There is no road map that we can follow to solve many of the global issues we currently face. We need everyone to participate by bringing their perspectives and life experiences to the table. Music, art, poetry, language, science, mathematics, open source/access, dialogue, culture, etc., are coming together at Spur, and I hope it makes a splash (like the Hydro building's facade), sending ripples across the globe!"



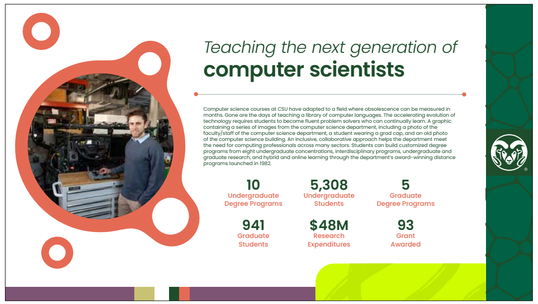

Science is shaped
by the
people
who study it.

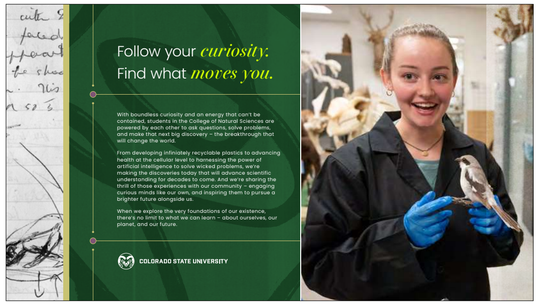

At the College of Natural Sciences, discovery begins here.
Research by our faculty pushes the boundaries of our knowledge – and improves lives. Students, from first-year undergraduates to doctoral candidates, are essential collaborators throughout the process at Colorado State. We know that great research comes from great people and great connections.
BIOCHEMISTRY & MOLECULAR BIOLOGY
The Department of Biochemistry & Molecular Biology offers a high quality learning environment for both undergraduate and graduate students within a high powered research program. We offer exciting research opportunities for our undergraduate majors and highly personalized training to Ph.D. graduate students and postdoctoral trainees. The BMB faculty has a tradition of excellence in teaching, while their research accomplishments have been recognized nationally and internationally in the areas of biochemistry, and molecular, cellular, and structural biology, and is supported by the highest levels of external funding per faculty in the College of Natural Sciences.
Home of innovators
Community of creators


FIND YOUR
discovery
ENERGY

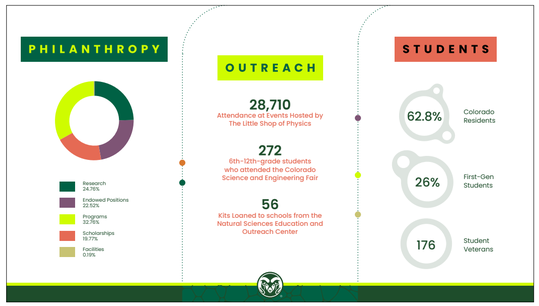

MISSION
Harnessing the power of the foundational sciences, the College of Natural Sciences leads transformative research, education, and engagement; supports access and success; and fosters a spirit of inquiry.
VISION
The College of Natural Sciences will continue to be a global leader in foundational and multidisciplinary research, recognized for innovative high-quality education in the sciences and important, impactful outreach and engagement.
VALUES
We embrace curiosity and a culture of innovation.
We champion fundamental and applied research.
We support world-class education at all levels.
We encourage collaboration and multidisciplinary work.
We foster diversity, equity, inclusion, and belonging.
We value local, national, and global engagement.


1-hexene
benzene
dioxane
thf
pyridine
DMAC
FIND YOUR
solutions-seeking
ENERGY


Teaching the next generation of
computer scientists
Computer science courses at CSU have adapted to a field where obsolescence can be measured in months. Gone are the days of teaching a library of computer languages. The accelerating evolution of artificial intelligence has made it more important than ever to teach students how to think. A graphic containing a series of images from the computer science department, including a photo of the faculty/staff of the computer science department, a student wearing a grad cap, and an old photo of the computer science building. An inclusive, collaborative approach helps the department meet the need for computing professionals across many sectors. Students can build customized degree programs from eight undergraduate concentrations, interdisciplinary programs, undergraduate and graduate research, and hybrid and online learning through the department's award-winning distance programs launched in 1982.
10
Undergraduate Degree Programs
5,308
Undergraduate Students
5
Graduate Degree Programs
941
Graduate Students
$48M
Research Expenditures
93
Grant Awarded


Follow your curiosity.
Find what moves you.
With boundless curiosity and an energy that can't be contained, students in the College of Natural Sciences are powered by each other to ask questions, solve problems, and make that next big discovery – the breakthrough that will change the world.
From developing infinitely recyclable plastics to advancing health at the cellular level to harnessing the power of artificial intelligence to solve wicked problems, we're making the discoveries today that will advance scientific understanding for decades to come. And we're sharing the thrill of those experiences with our community – engaging curious minds like our own, and inspiring them to pursue a brighter future alongside us.
When we explore the very foundations of our existence, there's no limit to what we can learn – about ourselves, our planet, and our future.
COLORADO STATE UNIVERSITY


WELCOME
to the College of Natural Sciences at Colorado State University. Harnessing the power of the foundational sciences, the College of Natural Sciences leads transformative research, education, and engagement; supports access and success; and fosters a spirit of inquiry.
COLLEGE OF
NATURAL SCIENCES
COLORADO STATE UNIVERSITY


PHILANTHROPY
Research 24.75%
Endowed Positions 22.52%
Programs 52.75%
Scholarships 19.77%
Facilities 0.19%
OUTREACH
28,710
Attendance at Events Hosted by The Little Shop of Physics
272
6th–12th-grade students who attended the Colorado Science and Engineering Fair
56
Kits Loaned to schools from the Natural Sciences Education and Outreach Center
STUDENTS
62.8% Colorado Residents
26% First-Gen Students
176 Student Veterans


COLLEGE OF
NATURAL SCIENCES
COLORADO STATE UNIVERSITY
Find Your next-big-breakthrough Energy


Welcome to the College of Natural Sciences at Colorado State University. Harnessing the power of the foundational sciences, the College of Natural Sciences leads transformative research, education, and engagement; supports access and success; and fosters a spirit of inquiry.
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NATURAL SCIENCES
COLORADO STATE UNIVERSITY


Spurring outreach
at CSU Spur
"We're holding doors open so the Denver community not only feels welcome but that they're a part of Spur."

COLLEGE OF NATURAL SCIENCES

COLORADO STATE UNIVERSITY

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VISUAL BRAND LANGUAGE

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