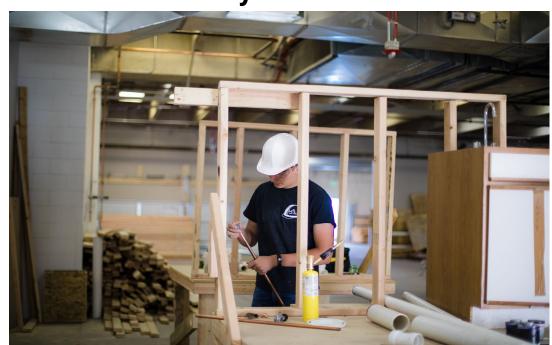
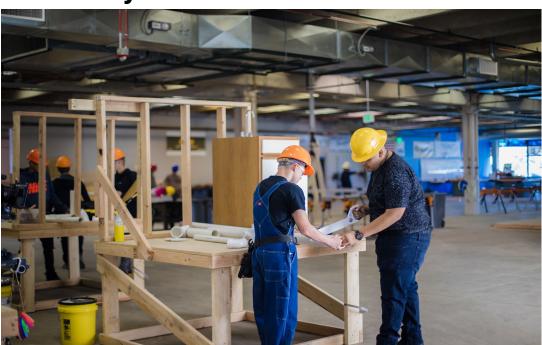


CAREERS IN CONSTRUCTION COLORADO

THE PROBLEM

- College has become the perceived choice for success.
- Working with your hands became second class; a backup choice.
- We have failed to affirm and celebrate careers in the skilled trades.
- The Industry has been absent from the educational system.





WE ARE THE SOLUTION

- **Facilitate**: industry driven and supported.
- Provide Resources & Define Educational Outcomes: Fund Schools, equip educators, provide nationally approved curriculum, earn Department of Labor recognized certifications.
- Employ: demonstrate depth and breadth of industry and connect students to employers.





OUR HISTORY

- In 2015, Careers in Construction (CIC) was created by the Housing & Building Association of Colorado Springs (CSHBA) and the Associated General Contractors of Colorado (AGC) to facilitate and fund vocational education in area high schools.
- In 2019, Careers in Construction Colorado (CICC) was formed as a separate non-profit 501(c)(3) entity.





FOUNDERS





CICC BOARD OF DIRECTORS

George C. Hess III

Chairman, Vantage Homes Corp (HBA)

Todd Anderson

Immediate Past President of HBA (HBA)

Duane Roberson

CTE Director School District 11 (Educator)

David Scott

Encore Electric (AGC)

John Bissett

Vice Chairman, JM Weston Homes (HBA)

Renee Zentz

HBA CEO/CICC President (HBA)

Michael Gifford

CEO Associated General Contractors
Colorado (AGC)

Glenn Hard

Director of Careers in Construction Colorado

Joe Loidolt

Classic Homes (HBA)

Mike Ruebenson

LaPlata Development (HBA)

Phil LaSarre

Nunn Construction Inc. (AGC)

Stella Hodgkins

GE Johnson Construction Company (AGC)

VISION

We believe construction and skilled trades are representatives of excellent and meaningful career opportunities for students in Colorado. Through mentoring and hands-on training, Careers in Construction Colorado provides students the tools and skill sets necessary to be successful and productive citizens. Our focus is to improve the community's awareness and understanding of the career opportunities available within our industry.



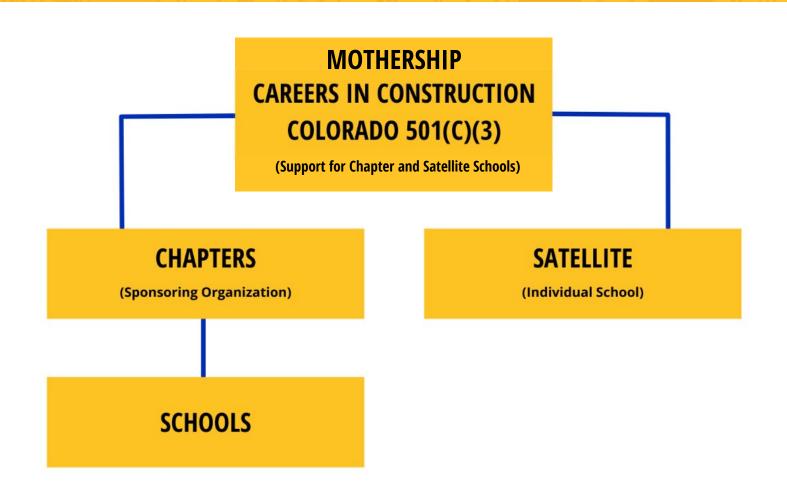
MISSION

To partner with entities that provide educational courses focused on the construction industry to promote the benefits of career opportunities to students, parents, influencers, and educators as well as develop effective jobplacement platforms to place students in the construction industry.





ORGANIZATIONAL STRUCTURE



PROGRAM GOALS

STATEWIDE BY 2025



65

Total schools with active CIC programs



5,000

Students enrolled in the CIC program



20%

Student participants employed

SUCCESS INDICATORS

Cumulative Program Statistics | End of School Year July 2021



29 Colorado High School Locations



1,775 PACT – Certificates Earned (Pre-apprenticeship certificate training)



6 Homes being built



983 OSHA – 10 Certificates Earned



5,274 Total Students Enrolled

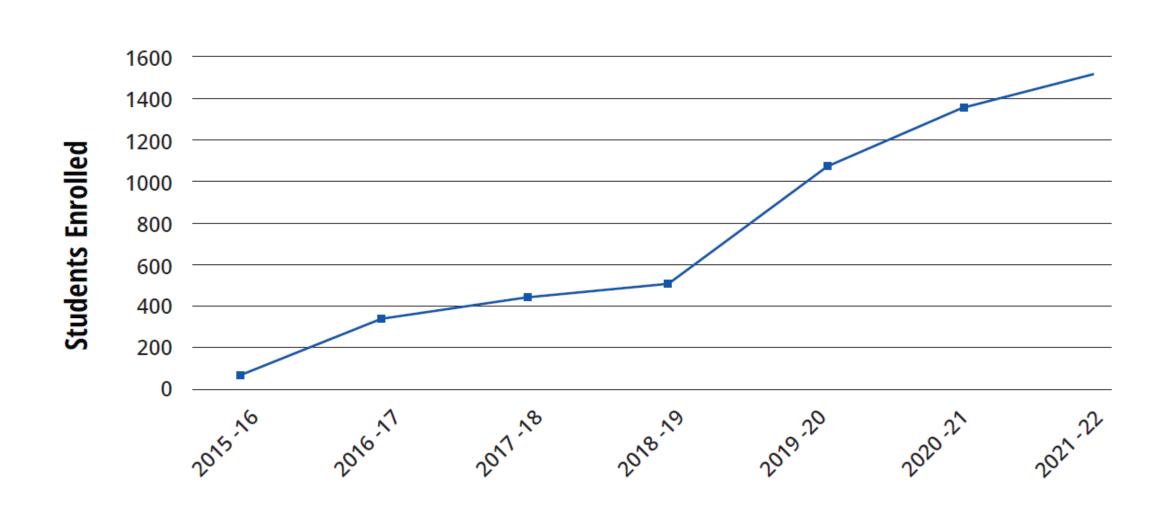


406 Students Employed in the industry from CICC Job Placement

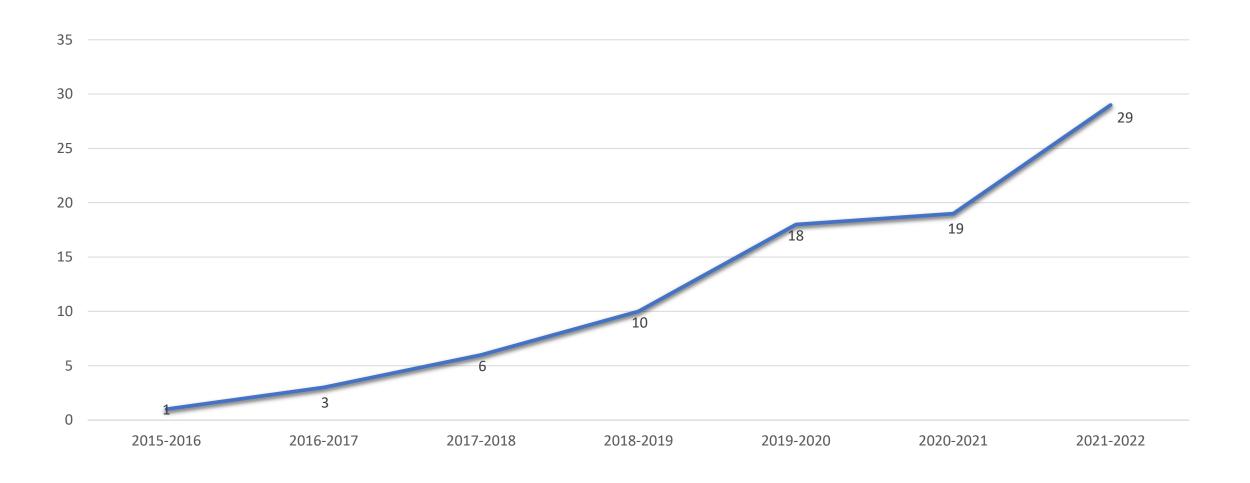


3,589 Est. Industry Volunteer Hours

STUDENT ENROLLMENT



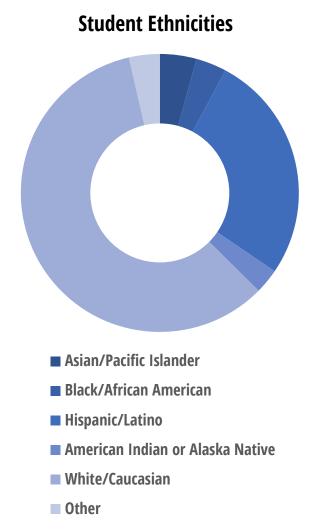
SCHOOLS ONBOARDED

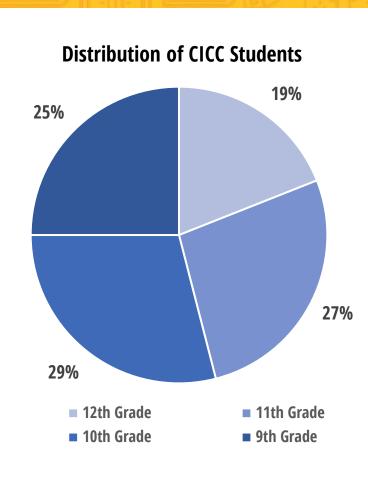


STATISTICS & DEMOGRAPHICS

13% Identify as female, 4% higher than the National Average

74%CICC Students Interested in Pursuing Construction Careers





COLORADO SPRINGS CHAPTER STATS 2020-2021



683Student Enrollment



115Student Job Placement in Construction Industry



395PACT Certificates
Earned



149OSHA 10 Certificates
Earned

CIC Colorado Springs' High Schools

Atlas Preparatory School
The MiLL - Widefield D3
Manitou Springs High School
Mitchell High School

Custer County High School Canon City High School Coronado High School Liberty High School

Patriot High School
Power Technical Early College
Lewis Palmer High School
Pueblo County High School

COLORADO SPRINGS CHAPTER GOALS 2022



12 Total Schools



750Total Student Enrollment



400PACT Certificates
Earned



130 Student Job Placement

CIC Colorado Springs' Potential High Schools

Fountain Fort Carson High School
Ellicott High School
Palmer Ridge High School
Cripple Creek High School

HBI CURRICULUM

Year 1: PACT Core Training	
Unit 1:	Introduction to the Building Trades
Unit 2:	Construction Math
Unit 3:	Tool Identification & Construction Materials
Unit 4:	Employability Skills
Unit 5:	Green Building (optional)
Year 2+: Trade specific training, Choose from 9 trades:	
Unit 6:	Carpentry
Unit 7:	Electrical
Unit 8:	Plumbing
Unit 9:	Brick Masonry
Unit 10:	Landscaping
Unit 11:	Painting & Finishing
Unit 12:	Building Construction Technology
Unit 13:	Weatherization
Unit 14:	Heating, Ventilation & Air Conditioning

JOB PLACEMENT IS OUR PRIORITY

Industry Sponsored | Student-Oriented

- CICC is focused on job placement and works to combat the employment gap in the construction industry by increasing awareness, generating interest, and connecting students to opportunities in construction.
- In a recent survey, trade association members pledged to prioritize nearly 2,000 CICC students for entry level jobs over the next 3 years, paying between \$16 and \$23 per hour.









FINANCIAL SUPPORT

Licensing and Certificates

- All annual licensing and certification fees

Instructor Stipends

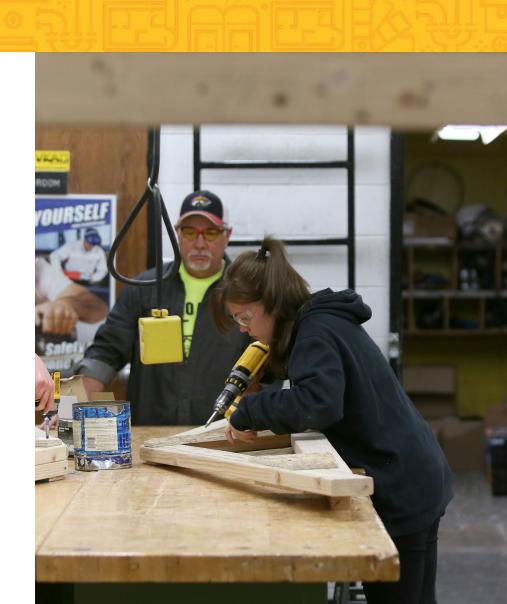
- Additional stipend for Home Build instructors

Materials

- Books, classroom materials, building materials, and PPE

Training

- HBI Instructor Training Cost



HOW WE PAY FOR IT

Industry, Community, Schools & Government



Voluntary Permit Fees

PPRBD Supported



Donations

Enterprise Zone, Amazon Smile, Community give promotions, In-Kind, local foundations, and other anonymous donations.



Home Build Program

When the home is sold, the proceeds go back into the program.



Grants

Local, state, and federal grants

THANK YOU FOR ALL THE SUPPORT

Workforce Board – Cares Act ARPA – American Rescue Plan Act

QUESTIONS