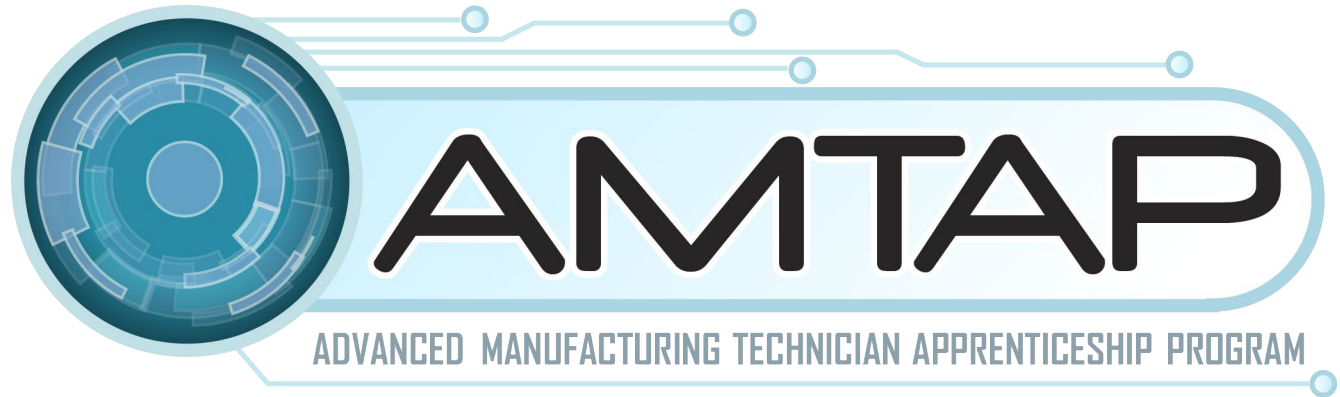




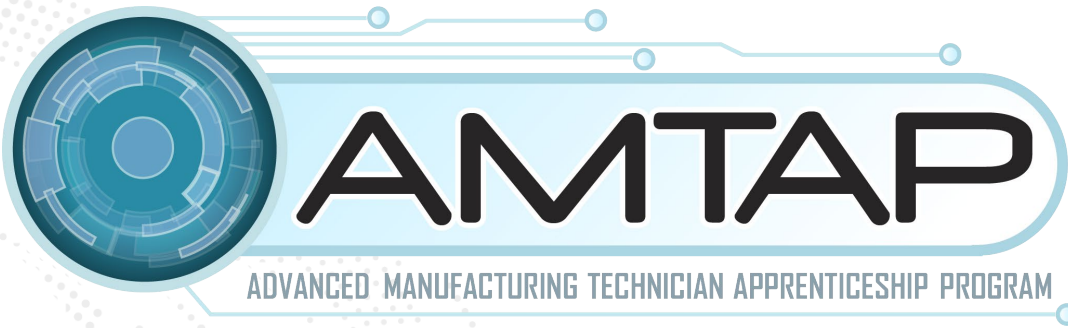
Lockheed Martin Space



Colorado AMTAP Overview
10.7.2021

LOCKHEED MARTIN





Operating in Colorado & Alabama

Colorado: 9 Week Paid Training Program with Benefits

STEM Career Designed for candidates without four-year degrees and with no experience required

Gateway to an Exciting Career in Space Manufacturing

Trains candidates on the skills necessary to build space electronics.



Registered Apprenticeship United States Department of Labor (USDOL)

Partnership with State and Local Workforce Centers



Funded in part by the Workforce Innovation and Opportunity Act



For more information visit our web-site:
<https://www.lockheedmartinjobs.com/space-amtap>
email: amtap.fc-space@lmco.com



Established 2016

Littleton,
Colorado

 **226 Participants**

 **160 Graduates***

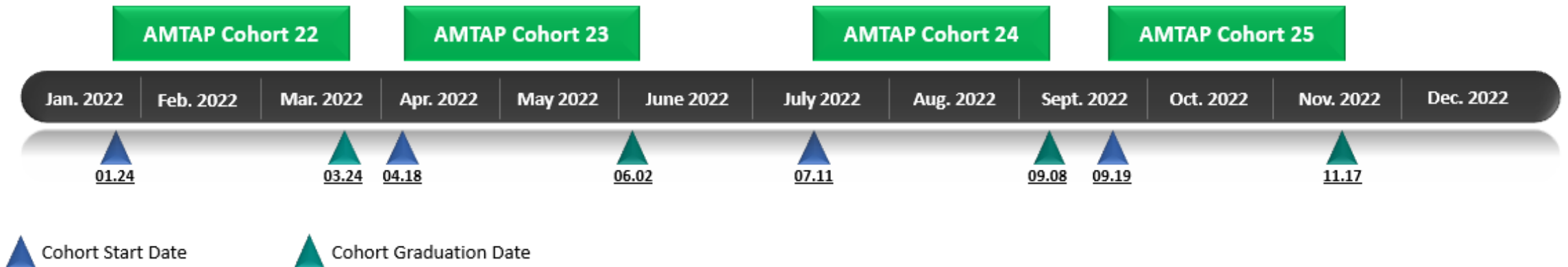
 **157 Hired***

26.05%

AMTAP Graduates
attrition rate. 2020 US
wide manufacturing
attrition rate was 44.3%

**Data as of 10.5.2021. Excludes cohort 21 who is still in class*

2022 AMTAP Schedule



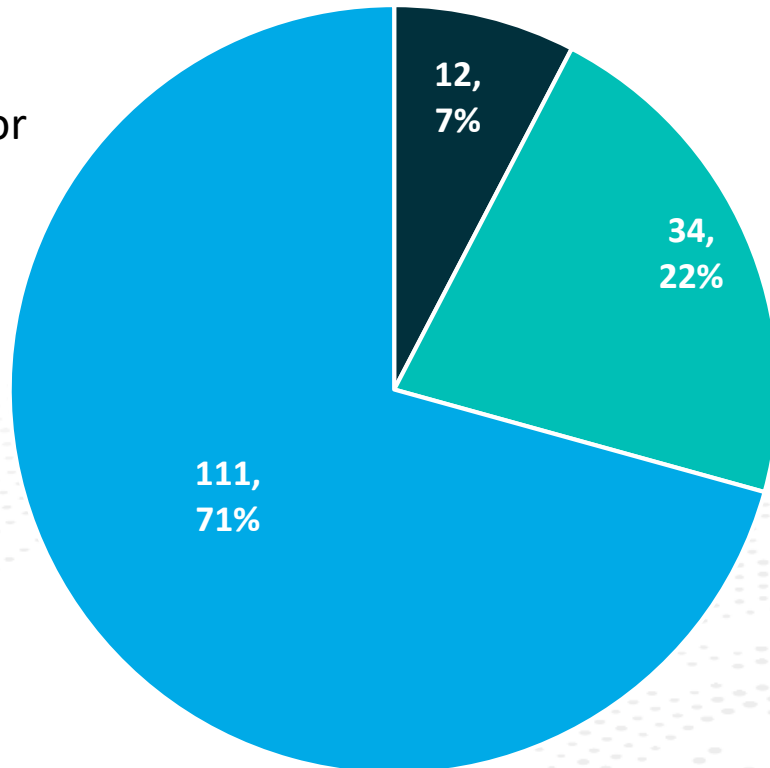


• High Quality Results

- AMTAP graduates have proven track record of success, so much so that Space Electronics Center in Denver has shifted to using AMTAP as their primary means of hiring for Electronic Technicians.

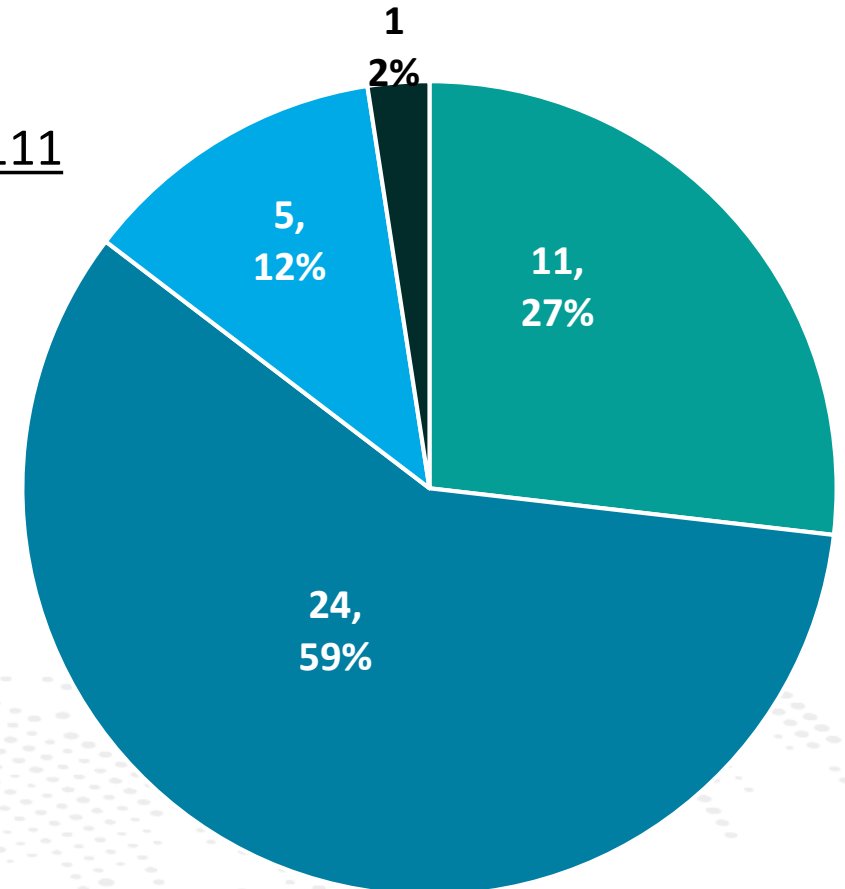
Hired: 157

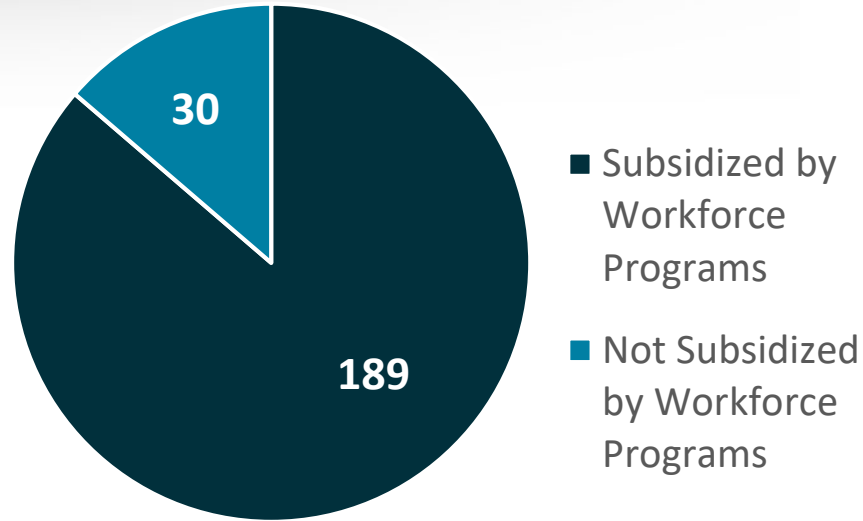
- Not yet eligible for promotion
- Eligible but not promoted
- Promoted



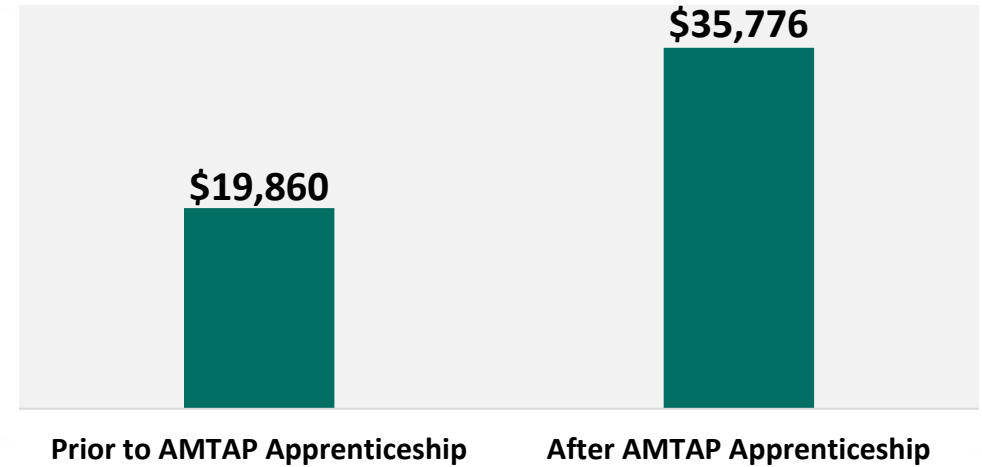
Total Promoted: 111

- 1 promotion
- 2 promotions
- 3 promotions
- 4 promotions





AMTAP Participants Median Annual Wages

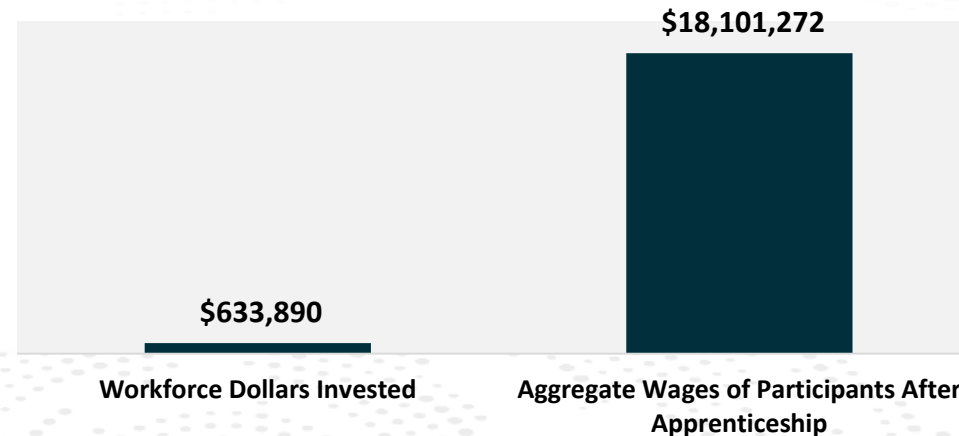


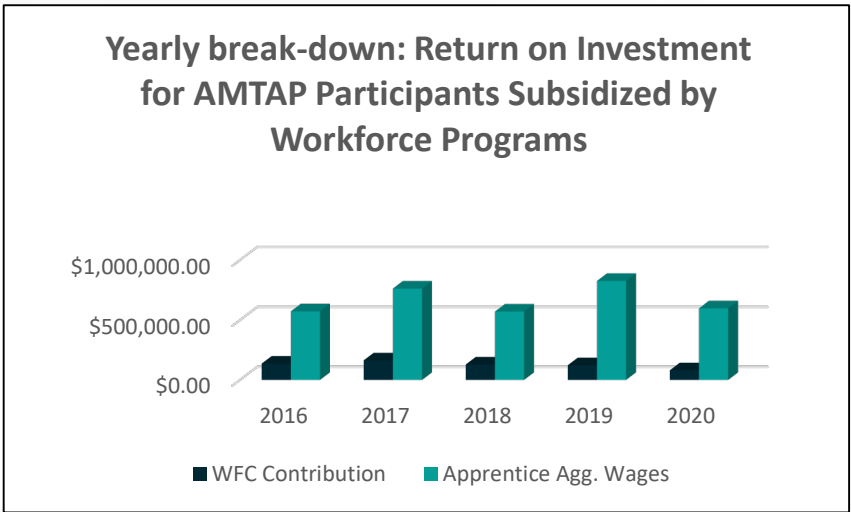
For every dollar the state of Colorado invest in AMTAP, AMTAP is turning that into

 **\$28**

Back into the Colorado Economy

Program Total Return on Investment for AMTAP Participants Subsidized by Workforce Programs





Yearly ROI:

2016: \$4.20

2017: \$4.66

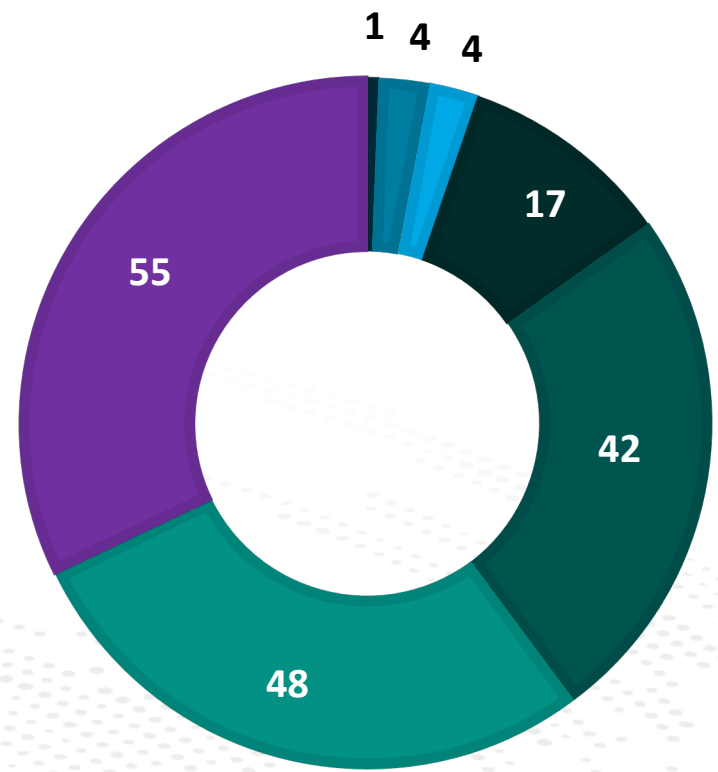
2018: \$4.42

2019: \$6.72

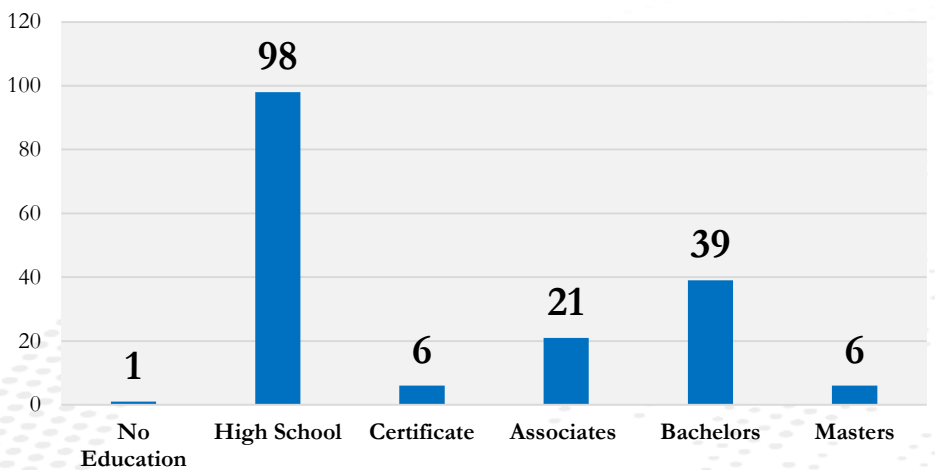
2020: \$7.38

Subsidizing Local Workforce Area

- Boulder
- El Paso
- Weld
- Denver
- Adams
- AD Works!
- Tri-County



Education Level of Apprentices



AMTAP Participants that Identify as

Veterans 17%

Having a Disability 15%

All data as of 3.2021