

StepUP for Students

A new career readiness and workforce development program



Careers in Every Classroom

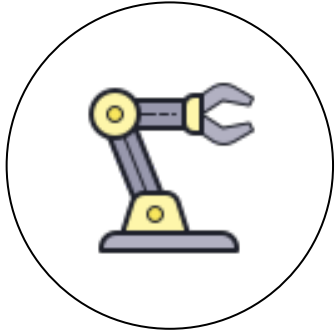
To reduce achievement, equity, and inclusion gaps that exist for low-income, high-needs students, an innovative new program is rolling out across the US.

StepUp for Students opens pathways to new and meaningful careers that are often invisible in some communities. It connects employers and educators to strengthen the pathways and pipelines to these opportunities and is a starting point for lifting families out of systemic poverty.

A growing network of companies, community leaders, service members, government agencies, and educators are making it happen and inspiring kids to stretch, dream, and achieve.



10 Advanced Technology and Science Career Pathways



Advanced Manufacturing



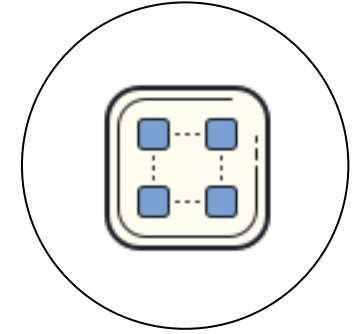
**Artificial Intelligence
and Machine Learning**



Autonomous Vehicles



Biotechnology



**Blockchain and
Cryptocurrency**



**Clean Tech and
Sustainability**



Cybersecurity



**Data Science and
Analytics**

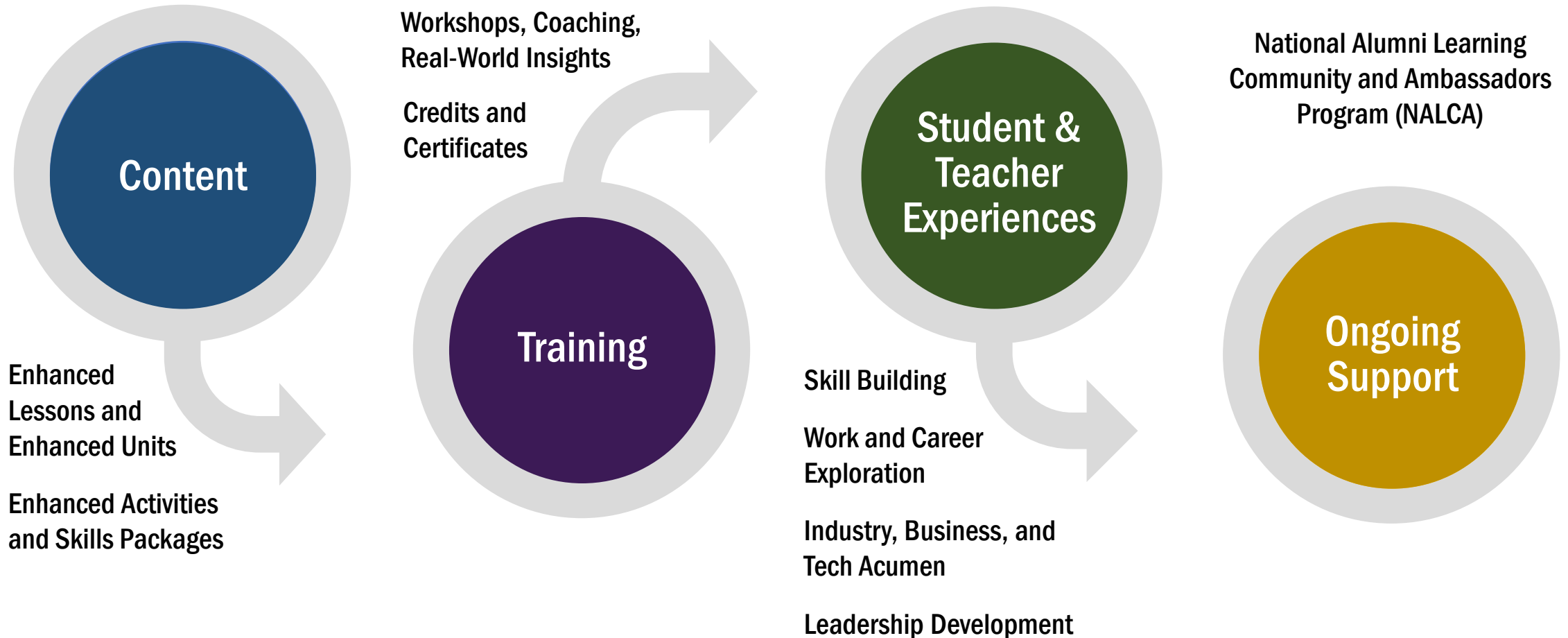


Integrated Healthcare

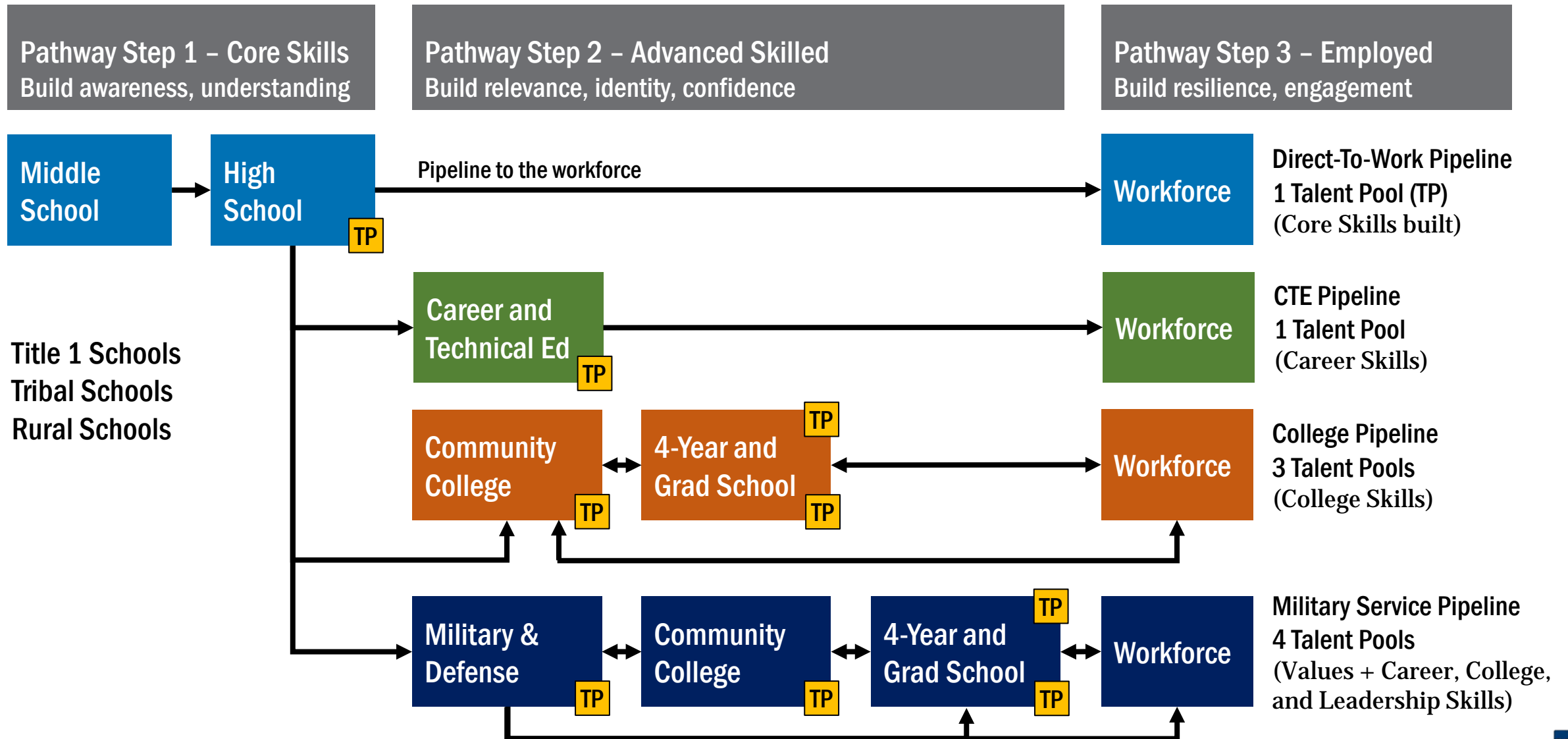


Space Tech

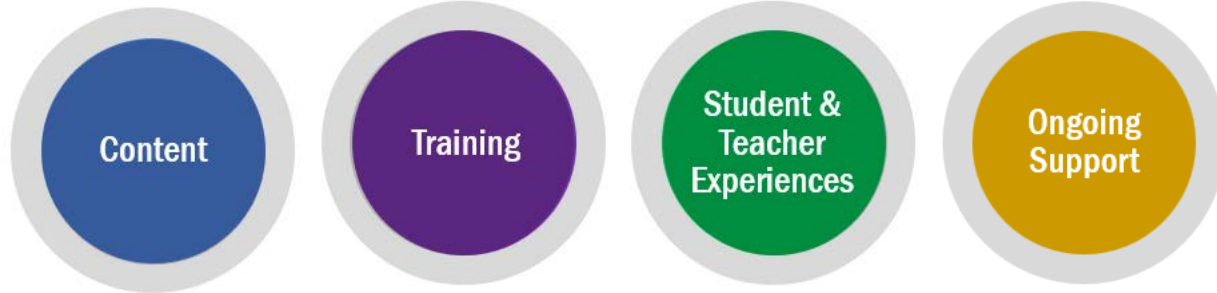
A Wide Range of Tools to Support Students and Teachers



The StepUP Pathways, Pipelines, and Pools (SP3) Blueprint

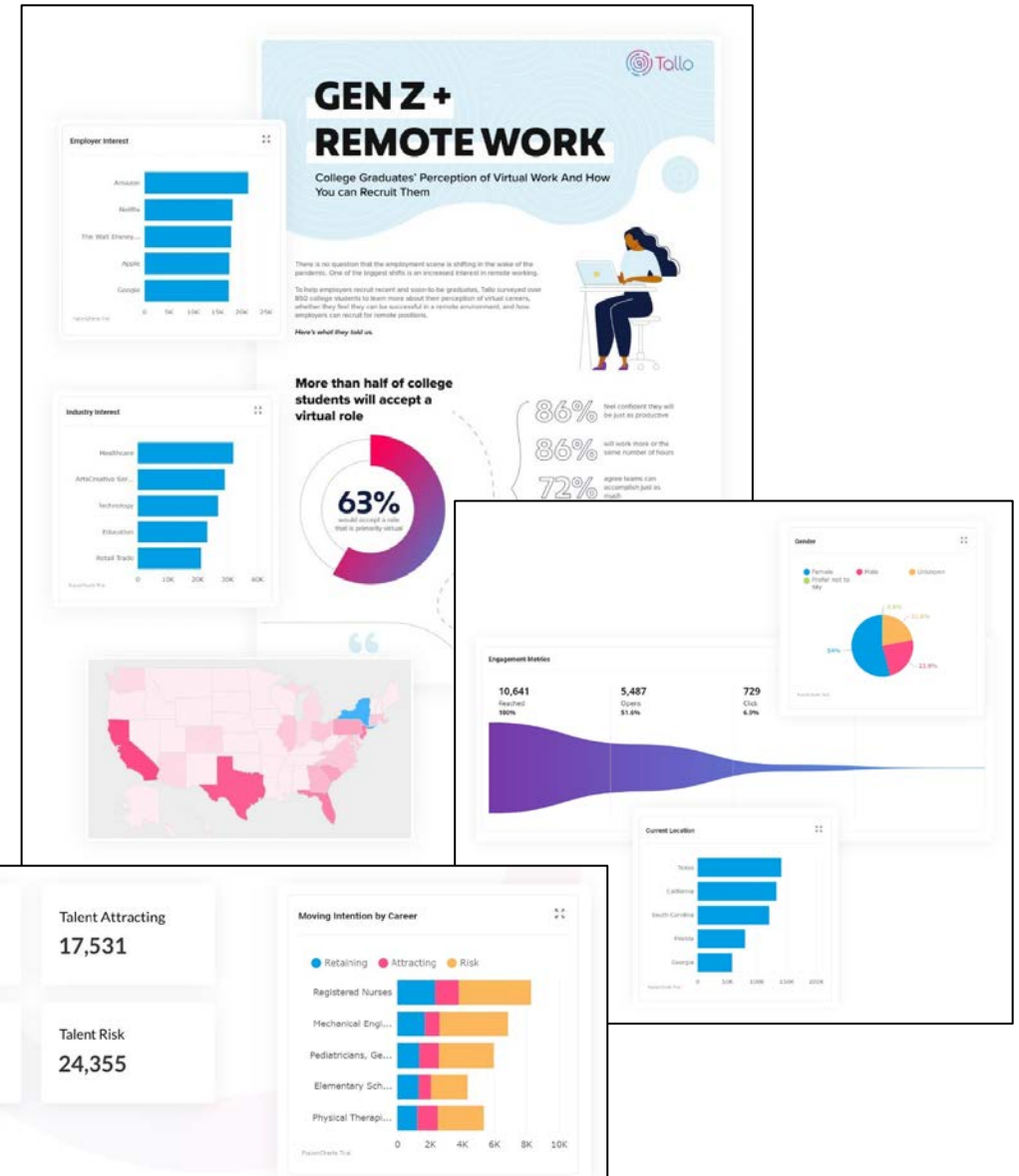


A Data-Driven Toolkit to Evaluate Investments



StepUP for Students is supported by Tallo's data and analytics engine

- Digital badging
- End-to-end performance tracking
- Insight + impact reporting
- Real-time perception, connection, and talent analytics
- Investment evaluation and ROI



A Growing Network Investing in Students and Careers

Community partners



Industry partners



Education partners





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