2025 Regional Championship Highlights

Additive Manufacturing Team Strikes Gold
Team E: Anthony Acuna and Hayman Shein
For the first time since the pandemic, our Additive Manufacturing competitors took home the gold medal, showcasing innovative 3D printing and design skills..

Introductory Woodworking Debut
Cheuk Lung Lin (Gold)
Competing in a brand-new event for Rowland, freshman competitor Cheuk Lung earned gold, continuing a proud family legacy of siblings Yunzhi and Wan Ling, who also achieved gold in past competitions.

Mobile Robotic Technology Returns to Form
Team B (Gold): Adam Ellis and Wan Ling Lin
Team A (Silver): Celina Poon and Eason (Yixi) Liu

Both teams have a strong history of success at regionals and state, reaffirming Rowland's standing in the field of robotics.

Mobile Robotics: Urban Search and Rescue Makes Its Mark
Team B (Bronze): Brandin Levario and Christian Castillo
After three years of competing, our Urban Search and Rescue team broke through this season and earned a bronze medal—a remarkable milestone for the program.

Freshman Triumph in 20-Second Elevator Story
Mattvin Kuang (Silver)
Making an impressive debut in this new event, freshman Mattvin Kuang earned gold—an exciting first for Rowland.

Architectural Design Continues the Legacy
Emily Cheng (Silver)
Continuing Rowland High School's proud tradition of success in architecture events, Emily Cheng earned silver, further underscoring the school's strong reputation in design competitions.

Technical Design Back on the Podium
Silver: Marian Ghelie Lopez
Bronze: Jacob Tanaka
After a two-year hiatus from medal contention, our Technical Design competitors returned to form, with Marian claiming silver and newcomer Jacob adding a bronze finish.

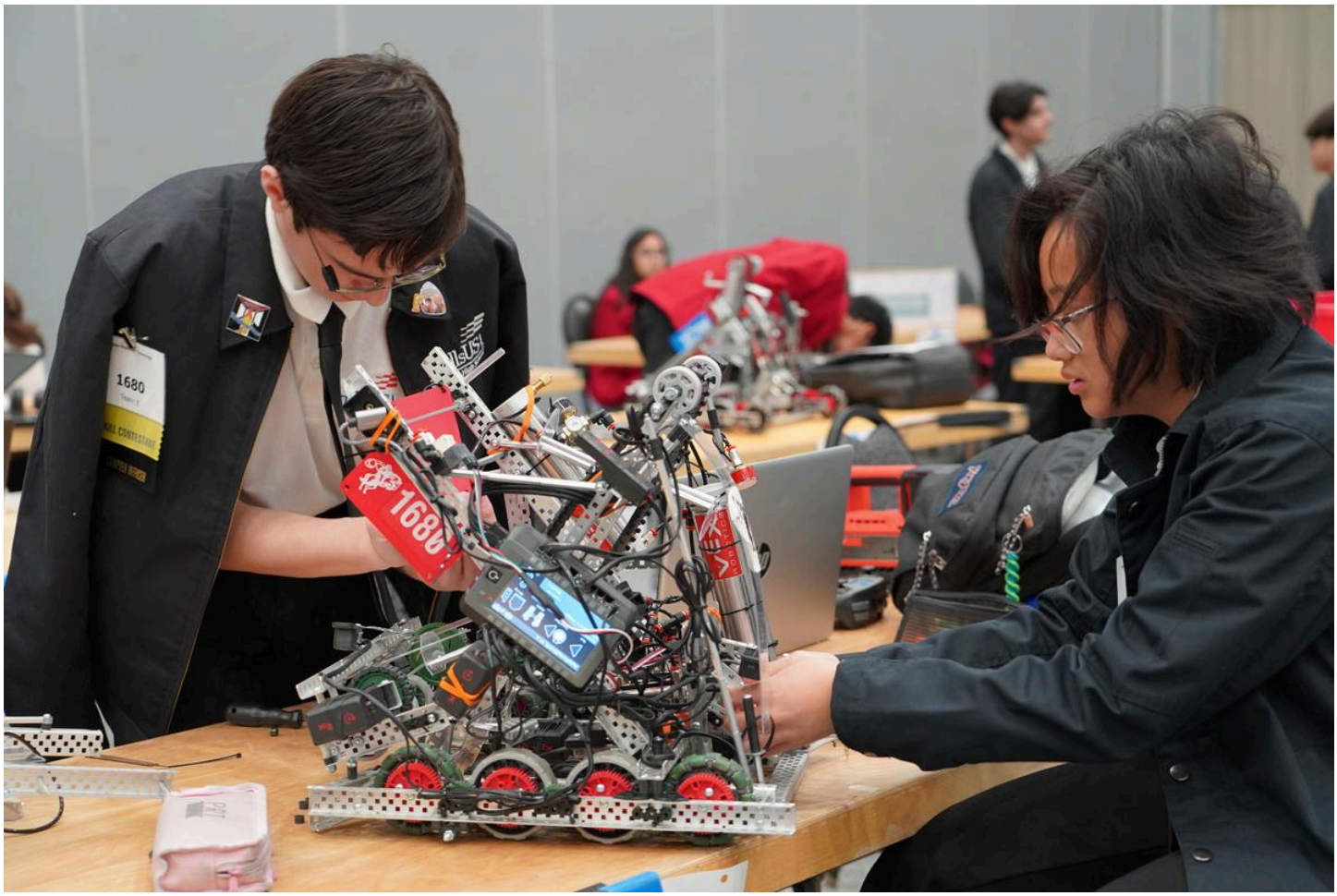
2025 State Championship Highlights

Bronze Medal – Mobile Robotics Technology
Celina Poon and **Eason Liu** earned the Bronze Medal in Mobile Robotics Technology under the guidance of Professor Frausto, marking the third consecutive year Rowland High School has medaled in this

category. This is Celina's second year in a row receiving a medal at the state conference, and it is Eason's second time earning a medal at state in the past three years.

Leadership - State Officers

In addition to these achievements, Rowland High School is proud to highlight the accomplishments of **Amber Wu**, who served as a SkillsUSA State Officer this past year in the role of State High School Reporter. Amber is the first Rowland student in many years to hold a state officer position, marking a pivotal moment for our SkillsUSA program. This year, **Wan Ling Lin** was elected to the SkillsUSA State Officer Team, continuing this new tradition of state-level student leadership. For the past three years, Wan Ling Lin has earned medals in Mobile Robotics Technology and will now continue her legacy of excellence through state leadership.




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Vice President
of Competitions



Secretary


SkillsUSA
Treasurer


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Historian


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Publicist


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Junior Officer


Junior Officer

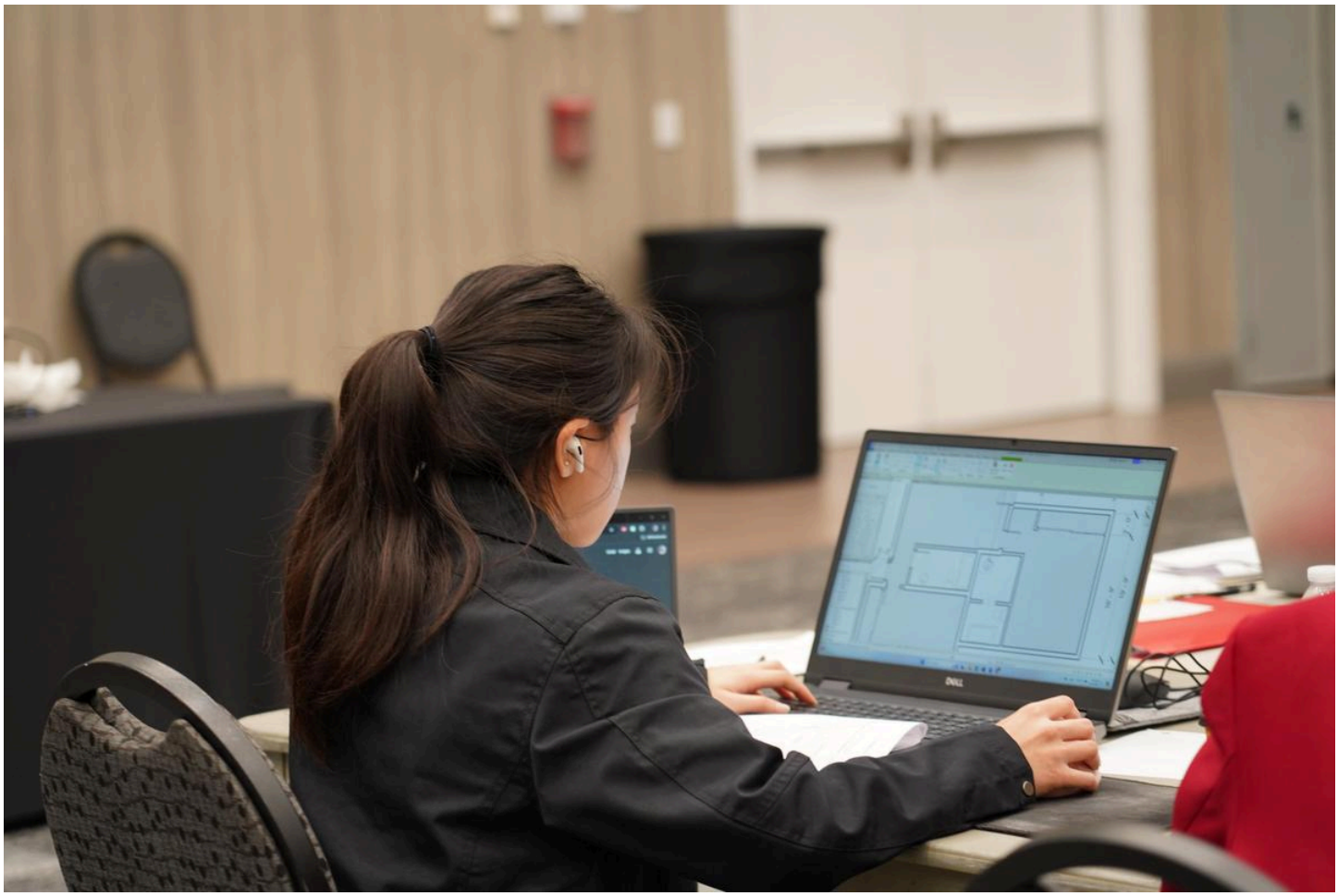

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2026 SkillsUSA Regional and State Championship Highlights

Rowland High School SkillsUSA had a historic 2026 season, with students earning medals at both the regional and state level while continuing to build one of the strongest Career Technical Education competition programs in the region.

This year's results highlight the continued success of Rowland students in engineering, architecture, robotics, additive manufacturing, technical design, and student leadership. Rowland High School also earned SkillsUSA Chapter of Excellence Gold Status for the first time in school history, marking a major milestone for the program.

2026 Regional Championship Highlights

Mobile Robotic Technology Makes School History

For the first time in Rowland High School history, SkillsUSA Mobile Robotic Technology swept the regional podium, earning gold, silver, and bronze in the same event.

Gold: Team C, Eason Liu and Ethan Perez-Conde
Silver: Team B, Ethan Chow and Billy Huang
Bronze: Team A, Adam Ellis and Celina Poon

This historic sweep reflects Rowland's continued strength in robotics, engineering design, teamwork, and technical problem-solving.

Additive Manufacturing Continues Rowland's 3D Printing Success

Bronze: Team B, Hayman Shein and Marisol Moreno

Rowland's Additive Manufacturing team earned bronze at regionals, continuing the program's success in 3D printing, digital design, and advanced manufacturing.

Architectural Design Continues the Legacy

Silver: Edwin Garcia Monforte

Edwin Garcia Monforte earned silver in Architectural Design, continuing Rowland High School's proud tradition of success in architecture and design competitions.

Architectural Drafting Places Two on the Podium

Silver: Aaden Chen

Bronze: Selina Martinez Contreras

Rowland High School had two students earn medals in Architectural Drafting, demonstrating strong technical drawing, precision, and design communication skills.

Promotional Bulletin Board Earns Silver

Silver: Team R, Chloe Lin, Sean Tanaka, and David Wu

The Promotional Bulletin Board team earned silver at regionals, highlighting Rowland's strength in chapter promotion, visual communication, leadership, and teamwork.

Related Technical Math Earns Bronze

Bronze: William Leak

William Leak earned bronze in Related Technical Math, demonstrating strong problem-solving ability and technical math skills connected to career technical education.

Robotics: Urban Search and Rescue Earns Bronze

Bronze: Team A, Michael Lee and Allan Chung

Michael Lee and Allan Chung earned bronze in Robotics: Urban Search and Rescue, continuing Rowland's growth and competitiveness in robotics-based events.

Technical Design Returns Strong

Silver: Amaya Blue
Bronze: Marian Ghelie Lopez

Rowland High School placed two students on the regional podium in Technical Design. Their success highlights the program's continued strength in drafting, design thinking, and technical communication.

Regional Qualifiers Advance to State

In addition to Rowland's regional medalists, several students qualified to advance to the SkillsUSA State Leadership and Skills Conference through strong regional performances. These students represented Rowland High School in engineering, architecture, design, technical skills, and leadership-based competitive events.

Career Pathway Showcase: Industrial and Engineering Technology Cluster

Team A
Cheuklung Lin, Jovan Lumingkewas, and Mattvin Kuang

Team AB
Ethan Yu, Logan Tam, and Preston Lam

Team AC

Adrienne Juson, Alexia De Leon, and Quetzalli Miramontes

These teams represented Rowland High School in the Career Pathway Showcase, an event where students present a learning-based project connected to their Career Technical Education pathway. Their work highlighted engineering, design, technical training, presentation skills, and the impact of CTE learning beyond the classroom.

Chapter Display

Noelani Mendoza, Sophia Sanchez, and Sophie Tsai

The Chapter Display team advanced to the state level by showcasing Rowland High School's SkillsUSA chapter activities, leadership, service, and program growth. Their work represented the leadership side of SkillsUSA and helped tell the story of the chapter's impact on campus.

Additive Manufacturing
Team C
Christian Castillo and Nicholas Leong
Christian Castillo and Nicholas Leong qualified for state in Additive Manufacturing, continuing Rowland High School's strong tradition in 3D printing, digital modeling, design, and manufacturing technology.

2026 State Championship Highlights

Chapter of Excellence Gold Status

For the first time in school history, Rowland High School SkillsUSA earned Chapter of Excellence Gold Status. This recognition represents more than competition results. It reflects the chapter's commitment to student leadership, community engagement, chapter involvement, career technical education, and the continued development of a strong SkillsUSA program at Rowland High School.

Bronze Medal: Architectural Design

Edwin Garcia Monforte

Edwin Garcia Monforte earned the Bronze Medal in Architectural Design at the SkillsUSA State Leadership and Skills Conference. His achievement continued Rowland High School's proud tradition of excellence in architecture and design competitions.



Bronze Medal: Technical Design

Brandin Levario

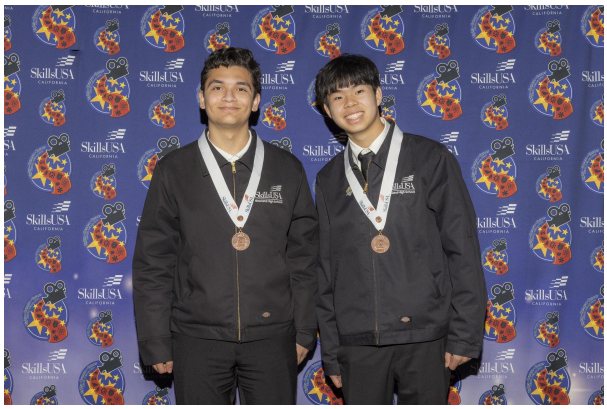
Returning veteran Brandin Levario earned the Bronze Medal in Technical Design. His success reflects strong technical precision, design communication, and continued dedication to the design process.



Bronze Medal: Additive Manufacturing

Christian Castillo and Nicholas Leong

Christian Castillo and Nicholas Leong earned the Bronze Medal in Additive Manufacturing, continuing Rowland High School's success in 3D printing, digital design, and advanced manufacturing. Christian competed as a veteran senior, while Nicholas competed as a junior newcomer. Together, they represented the continued growth of Rowland's manufacturing and engineering pathway.



Leadership Recognition

State Officer Leadership

Rowland High School is proud to recognize Wan Ling Lin, who completed her term as a SkillsUSA State Officer this year. Wan Ling has represented Rowland High School with professionalism, leadership, and dedication at the state level.

Her service continues a growing tradition of Rowland students taking on leadership roles beyond the local chapter and representing the school at the state level.

SkillsUSA Student Leadership Support

Rowland High School also recognizes Counselor Candace Orozco for her support of SkillsUSA student leadership through her role as a SkillsUSA Student Leadership Trainer Assistant.

Her involvement helped support student growth, leadership development, and the broader success of the SkillsUSA program.

Closing

The 2026 SkillsUSA season was a historic year for Rowland High School. From the first-ever regional sweep in Mobile Robotic Technology to multiple state medals and the school's first Chapter of Excellence Gold Status, Rowland students demonstrated excellence in technical skill, leadership, teamwork, and career readiness. Congratulations to all SkillsUSA competitors, medalists, state qualifiers, student leaders, advisors, families, and supporters who contributed to another outstanding year for Rowland High School SkillsUSA.