CELEBRATING OVER 40 YEARS

Enhancing access to quality health care for Arizona's rural and urban medically underserved Communities since 1984.



Selected Highlights from Annual Report 2025

Full Report:

Publications | Arizona Area Health Education Centers

Arizona AHEC Program Mission Statement: To enhance access to quality health care, particularly primary and preventive care, by improving the supply and distribution of health care professionals through academic community educational partnerships in rural and urban medically underserved areas.



AzAHEC supported 4,302

Clinical Based Experiential Training (CBET) Rotations in AzAHEC Regional Centers, Rural Health Professions

Programs, and South Campus Medical Residency Program for **639,003** training hours of health profession trainees.

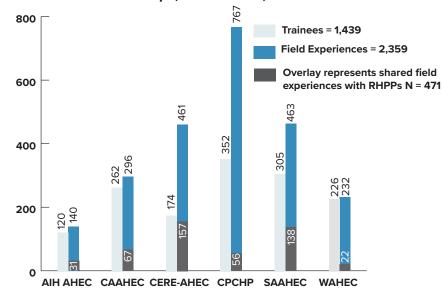


The AzAHEC Scholars Program (ASP) is a two-year interprofessional program providing health profession students with advanced community-based experiences in rural and underserved settings in the AzAHEC Regional Center services areas. Graduate-level RHPP students are selected for participation by their RHPP, and health profession undergraduate students are selected by American Indian AHEC. A total of 512 scholars are currently enrolled or have completed the ASP.



Preceptor Laura Maurer, DNP, FNP-C and DNP, RHPP student Wilfredo Rodriguez, FNP during a Clinical Based Experiential Training (CBET) Field Experience.

AzAHEC Trainees and Field Experiences by AzAHEC Regional Center July 1, 2024-June 30, 2025



AzAHEC Regional Centers

provided over 6,000 Youth (K–16)
Health Career Preparation Programs
in Rural and Urban Underserved
Areas. This included
1,826 Grade 9-16
participants in
structured pipeline
programs with a
minimum of 20 hours.

supported health information events for nearly **3,200** local community members.

provided 160 continuing education and professional development events for over 4,700 physicians, dentists, pharmacists, nurse practitioners, physician assistants and other health professionals.