

CONFIRMED BREAKOUT SESSIONS

National Health Science Conference breakout sessions are designed to cater to a wide range of interests and expertise levels, featuring industry leaders, innovative thinkers, and experienced educators. These sessions will cover the latest trends, research findings, and practical applications in health science education, providing attendees with valuable insights and actionable takeaways.

- Level-Up! Growing an Established Health Sciences with Clinical Experiences
- Bring LIFE Back Into the Classroom! A Hands-On Approach to Teaching
- Your Strongest Asset (That You Already Have)!
- Promoting Health Science Programs of Study-Recruitment and Retention of Students
- Setting the Pace: Timing your Course
- AI: Making it Work for You!
- IET Models in Healthcare - Entry Level Careers
- Severe ADHD with a Hint of Autism in the Classroom?
- The Power of Community Collaboration: Implementing a Registered Behavior Technician Program at the Secondary Level
- Community Emergency Response Team and Stop the Bleed (Help your students be prepared for what life brings!)
- Your Students Don't Care What You Know, Until They Know You Care!
- Getting to Know Your Students
- Pre-College Medical Careers Exploration for 9th-12th graders: Lessons from the Field
- Transition From Field to Classroom
- Starla's Hands-On Body Systems: Gastrointestinal and Guiding Students to Choose a Healthy Lifestyle
- Teaching Methods to Handle the Challenging Student(s)
- Tips for Mastering NHA Pharmacy Tech Certification
- FREE? FREE? uBEATS is a FREE Health Science resource for you!
- Build a Shadowing Program That's a Win for Students, Teachers and Employers
- Health Science - Activities in a Pinch
- Career-Connected Classrooms: How YouScience Brightpath Aligns Student Learning and Industry Certifications with Aptitude and Career Discovery
- Working for Healthcare Agencies
- Unlocking Success: The Keys to Winning Grant Writing Workshop
- Innovating Health Science Education Programs Through Implementation of Healthcare Simulation Standards of Best Practice™ during Immersive Virtual Reality Experiences
- Funding and Integrating Industry Certifications, College Credits, and Work-based Learning into CTE Health Science Education.
- Pharmacy Technician Education: Essentials for a Successful HSE Offering
- The HOSA-Integrated Classroom
- Exploring iCEV's Comprehensive Health Science Solution
- Everything You Need to Build a Student Shadowing Program
- Health Careers Academy Program of Today
- Research--Advocate--Make a Change!
- Taking Control: Maintaining Classroom Management
- Welcome Rookie!
- Understanding the Pedagogy: The Art and Science of Teaching Using an Art and Science Tool
- A Hands-on Approach to Effectively Teaching Anatomy Using Clay on a Skeletal Model
- Creating a Wearable Geriatric Simulation Program - Walking in the Shoes of an Aging Individual
- Pathways to Progress: Enhancing Careers for Medical Laboratory Professionals
- Advancing EMS with Advanced EMT
- Connect Your Students to Industry with a Healthcare Career Day!
- Mindfulness in the Classroom
- Empowering Successful Health Science Careers in Dentistry
- Transforming Patient Care Education: Collaborative Strategies for a 32% Increase in CPCT Scores
- CNA Decoded! Streamlining for Future Success
- Forgetting the Forgetting Curve
- Cultivating Calm: Integrating Mindfulness in Health Science Education
- Wellness for Educators: Chair Yoga and Mindful Movement
- Next Generation Nursing Assistants: Tackling the Nursing Assistant Shortage
- Movement-Based Teaching/Learning

There is still more to come! [Accepting proposals](#) through August 12, 2024.