2021
ANNUAL REPORT
CASTING A BIG VISION FOR
HEALTH SCIENCE EDUCATION
FOR THE PAST 30 YEARS

NCHSE
National Consortium for Health Science Education

Celebrating 30 Years of Success
The National Consortium for Health Science Education (NCHSE), a long-standing non-profit organization represents health science state leaders who are responsible for middle school, secondary, postsecondary and adult career technical education (CTE) health science programs. Established in 1991, NCHSE supports visionary state leadership, promotes best practices and speaks with a common voice to enhance high-quality health science education programs and pathways that ensure career success for future health professionals. Through partnerships with state education agencies, publishers and educational resource providers, professional associations, schools, certification providers and the Health Science Educators Association (HSEA), NCHSE is positioned as the national authority for health science education.

WE OFFER

a national forum for health science state leaders to respond to today’s most pressing and ever-changing healthcare issues and workforce needs. In collaboration with our members, NCHSE creates strategic priorities and action plans among a growing community of health science leaders, teachers, and partners with a vested interest in educating the next generation of health professionals.
2021: A SPECIAL YEAR FOR NCHSE

We celebrate these change agents who were instrumental in the career cluster development, creating a common structure for career and technical education (CTE) that would include industry validated standards, recognized across the country. Their passion and perseverance built a sustainable foundation for the health science career cluster.

OUR HONORARY LIFE MEMBERS

BEVERLY CAMPBELL
California Department of Education

SCOTT HESS
Utah State Board of Education, U.S. Department of Education

LAURENE MCLEMORE
Tennessee Department of Education

CLARICE MORRIS
Yonkers Public Schools (New York)

NANCY RAYNOR RUSSELL
North Carolina Department of Public Instruction, U.S. Department of Education

SCOTT SNELSON (DECEASED)
Utah State Board of Education

CAROLE STACY
Michigan Department of Education

“Behind every great achievement is a dreamer of great dreams.”

– Robert K. Greenleaf

Through the endeavors of these honorary life members and other leaders who came alongside them, NCHSE has achieved an enviable position. Their compelling vision pivoted this organization to a position of influence for health science education.

NCHSE achievements are the result of their volunteer efforts combined with those who continue to support this work to create a model health science career pathway. This pathway seamlessly connects students to postsecondary education and supports healthcare workforce needs.
Health science leaders from several key states gathered to develop a national voice for all secondary health science education with the goal of promoting consistent, high-quality programs and sharing best practices. The educational and political climate was focused on the United States lagging behind other developed counties in academic achievement.

In partnership with Far West Research Laboratory awarded a 3-year $1.4 million grant from the U.S. Department of Education to create National Healthcare Skill Standards, resulting in 11 common healthcare foundation standards and 4 career pathway standards: Diagnostic, Therapeutic, Environmental and Health Information.

1988-91
National Consortium for Health Science and Technology Education (NCHSTE) (established with a vision and mission)

1991
Official Status 501 (c)(3)

1992
National Healthcare Skill Standards (unveiled in Washington, DC at a reception with policy makers and pilot state representatives.)

1995
Sponsored 1st Biennial Health Occupations Curriculum and Research Conference, Detroit, Michigan

1996

2006
Released the Health Science Career Cluster Pathway Model, the framework used for the National Career Cluster Initiative. Assigned as Health Science Career Cluster Advisory Leader by the U.S. Department/NASDCTEc.

2007
Biotechnology Research & Development added as 5th pathway. Health Information pathway renamed to Health Informatics.

2009
Shortened name to National Consortium for Health Science Education (NCHSE)

2012
Through the Precision Exams (PE) partnership, NCHSE assessments are delivered, maintaining rigor and consistency. Released NCHSE Health Science Curriculum Enhancements 1.0

2013
Inaugural Master Teacher Institute. (Renamed Institute for Educational Excellence)

2014
Industry Recognition: National Health Science Standards supported by Tri-Council of Nursing (American Association of College of Nursing; American Nurses Association; American Organization of Nurse Executives; National League of Nursing) and endorsed by Health Professions Network (HPN) to successfully prepare students for transition into postsecondary health science programs.

2017
In partnership with Precision Exams, added 15 health science content specific end-of-course certificates to offer along with National Health Science Assessment.

2018
Health Science Educator Association (HSEA) launch, a membership category exclusively for classroom teachers

2019
National Health Science Curriculum Framework developed with 4-course outline. National Health Science Conference moved from biennial event to an annual event.

2020
Release of stackable certificates in partnership with YouScience (previously known as Precision Exams)

2021
Website redesign

Work-based Learning Guide 4.0 released
THANK YOU FOR BEING ON THIS JOURNEY WITH US

NCHSE Members, Partners, and Friends:

We had hoped 2021 would be a year of celebration as NCHSE achieved a milestone of 30 years of success. While gatherings were limited, we are proud that the work continued to support a high-quality health science pathway for students interested in the health professions.

In 2021, we are thankful for the extraordinary leadership of those individuals in the early 1990s who cast a big vision for health science education. These leaders saw what health science education could be and made it better. Their commitment to develop of the health science career cluster provided educators and partners what they needed. Their work exceeded expectations and laid a strong foundation for our future.

This report highlights ways NCHSE continues to expand our footprint and foster relationships in the face of difficult times for our nation and its education system. NCHSE’s 30th year celebration reminds us that we are standing on the shoulders of giants whose visionary leadership elevated career and technical education and most specifically health science to remarkable levels.

Congratulations, NCHSE on thirty years of remarkable growth, impressive longevity, and positive impact on health science education programs across the county!

Nancy H. Allen, Executive Director
Lara Morris, NCHSE Board Chair

“Leaders of organizations that go from good to great, start not with the ‘where’ but the ‘who’. They start with getting the right people on the bus and sitting those right people in the right seats”.

– Jim Collins

2022 PRIORITIES
CONTINUING THE WORK AHEAD:

• ENGAGE REGULARLY WITH MEMBERS AND POTENTIAL MEMBERS
• SUPPORT STAKEHOLDERS THROUGH OUR NATIONAL HEALTH SCIENCE FORUM
• MARKET RESOURCES, NATIONAL CERTIFICATIONS, AND THE NATIONAL HEALTH SCIENCE STANDARDS
• HIGHLIGHT THE NCHSE CERTIFICATE PROGRAM – CERTIFICATES OF VALUE FOR STUDENTS
• PROVIDE PROFESSIONAL DEVELOPMENT THROUGH WEBINARS AND CONFERENCES
• INCREASE NATIONAL HEALTH SCIENCE CONFERENCE PARTICIPATION
• BROADEN OUR REACH THROUGH IN-PERSON AND VIRTUAL CONFERENCE APPEARANCES
• PROMOTE HEALTH SCIENCE EDUCATORS ASSOCIATION (HSEA)

2021-2022 NCHSE EXECUTIVE COUNCIL
Lara Morris (OK), Board Chair
Shelly Wehmeyer (MO), Chair-Elect
Phyllis Johnson (GA), Past Chair
Denise DuBois (WI), Secretary
Angel Clark (SC), Treasurer
Peggy Williford (KY), Health Science State Leaders Representative
Nicholas Wells (KS), Publishers/Educational Resources Representative
Kathy Cilia (IL), Professional Associations Representative

2020-2021 HEALTH SCIENCE EDUCATORS ASSOCIATION (HSEA) EXECUTIVE COMMITTEE
Toni McLemore (OK), President
Karen Edwards (SC), President-Elect
Katrina Haynes (SC), Past President
Amanda Bolin (SC), Secretary
HEALTH SCIENCE STATE LEADERS (34)
Alabama Department of Education
Alaska Primary Care
Arizona Department of Education
California Department of Education
Colorado Community College System
Connecticut State Department of Education
Delaware Department of Education
Georgia Department of Education
Hawaii Pacific Basin Area Health Education
Idaho Division of Career Technical Education
Illinois State Board of Education
Iowa Department of Education
Kansas State Department of Education
Kentucky Department of Education
Michigan Department of Education
Minnesota Department of Education
Mississippi Department of Education
Montana Office of Public Instruction
Missouri Department of Elementary and Secondary Education
Nebraska Department of Education
Nevada Department of Education
New York State Education Department
North Carolina Department of Public Instruction
North Dakota Department of Career and Technical Education
Ohio Department of Education
Oklahoma Department of CareerTech Education
Oregon Department of Education
South Carolina Department of Education
South Dakota Department of Education
Texas Health Occupations Association, Inc (THOA)
Utah State Board of Education
Washington Office of the Superintendent and Public Instruction
West Virginia Department of Education
Wisconsin Department of Public Instruction

HEALTH SCIENCE EDUCATORS ASSOCIATION (HSEA)
President

PUBLISHERS/RESOURCE PROVIDERS (25)
3B Scientific
4YourCNA
American Allied Health, Inc.
Anatomy in Clay
Applied Educational Systems (AES)
B.E. Publishing/FA Davis Company
Bio-Rad Laboratories
Biotility
CareerSafe
CEV Multimedia
Dean Vaughn Total Retention System
DEPCO Enterprises
Goodheart-Willcox Publisher
Jones & Barlett Learning
National Center for Competency Testing (NCCT)
NGL (National Geographic Learning) | Cengage
National Healthcareer Association (NHA)
PassAssured
Paxton Patterson
Pocket Nurse
Realityworks
Savvas Learning Company
Starla’s Creative Teaching Tips
Today’s Class
Visible Body

PROFESSIONAL ASSOCIATIONS (7)
American Medical Technologists (AMT)
American Speech Language Hearing Association (ASHA)
Dental Assisting National Board (DANB/DALE)
HOSA-Future Health Professionals
NAF-Be Career Ready
Pharmacy Technician Certification Board (PTCB)
Project Lead The Way (PLTW)

SECONDARY/POSTSECONDARY EDUCATIONAL INSTITUTIONS (2)
Hudson County Schools of Technology/County Prep High School (New Jersey)
Minnesota State HealthForce Center of Excellence
MEMBERSHIP GROWTH

HEALTH SCIENCE STATE LEADERS

<table>
<thead>
<tr>
<th>Year</th>
<th>2017</th>
<th>2018</th>
<th>2019</th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td>Value</td>
<td>26</td>
<td>26</td>
<td>29</td>
<td>29</td>
<td>34</td>
</tr>
</tbody>
</table>

17% growth from 2017 to 2021

PUBLISHERS/EDUCATIONAL RESOURCES

<table>
<thead>
<tr>
<th>Year</th>
<th>2017</th>
<th>2018</th>
<th>2019</th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td>Value</td>
<td>18</td>
<td>21</td>
<td>21</td>
<td>22</td>
<td>25</td>
</tr>
</tbody>
</table>

14% growth from 2017 to 2021

HSEA

<table>
<thead>
<tr>
<th>Year</th>
<th>2019</th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td>Value</td>
<td>429</td>
<td>1000</td>
<td>1580</td>
</tr>
</tbody>
</table>

58% growth from 2019 to 2021

PROFESSIONAL ASSOCIATIONS

<table>
<thead>
<tr>
<th>Year</th>
<th>2017</th>
<th>2018</th>
<th>2019</th>
<th>2020</th>
<th>2021</th>
</tr>
</thead>
<tbody>
<tr>
<td>Value</td>
<td>3</td>
<td>4</td>
<td>5</td>
<td>7</td>
<td>7</td>
</tr>
</tbody>
</table>

States going above and beyond to encourage group affiliates and support teachers

STATES GOING ABOVE AND BEYOND TO ENCOURAGE GROUP AFFILIATES AND SUPPORT TEACHERS
2021 CONFERENCE HIGHLIGHTS

PREMIER SPONSORS

2021 CONFERENCE HIGHLIGHTS

8 | HIGHLIGHTS OF 2021 CONFERENCES
NATIONAL HEALTH SCIENCE CONFERENCE

Our 2021 conference was monumental in helping our attendees discover classroom resources, best practices, teaching strategies, and hone their areas of interest through the live or virtual conference sessions. Networking, exchanging ideas, and expanding collaborations reminds us what makes health science so special!

2021 IN-PERSON AND VIRTUAL CONFERENCE APPEARANCES:

- Health Professions Network (HPN) Spring and Fall Meetings
- Advance CTE Spring and Fall Meetings
- HOSA-Virtual International Leadership Conference
- Kentucky CTE Summer Conference
- THOA, Inc. Summer Conference (Texas)
- THOA, Inc. New Teacher Workshop
- North Dakota CTE Summer Conference
- Wisconsin HSEA Winter Conference
- ACTE CareerTech VISION 2021

2021 NATIONAL HEALTH SCIENCE CONFERENCE
BY THE NUMBERS

- 2 Preconference Sessions
- 4 General Sessions
- 27 Exhibitors
- 44 States Represented
- 50 Workshops
- 283 Attendees (161 In-Person 122 Virtual)
2021 WEDNESDAY WEBINARS
FREE QUICK & EASY PROFESSIONAL DEVELOPMENT OPPORTUNITIES
OFFERED 20 WEBINARS | 2-3X/MONTH DURING THE SCHOOL YEAR
CONNECT WITH CLASSROOM TEACHERS | IMPACT THE HEALTH SCIENCE CLASSROOM

Saturday, September 25, HSEA sponsored a 4-hour Teacher Bootcamp for new teachers or teachers in need of a little inspiration. A team of teachers shared ideas to produce effective health science lessons and practices to 210 registered educators.

January 13, Lead4Change Student Leadership Program Where Students Make BIG Things Happen – Presenters: Christina Culver & Danielle Gadharf, Educators
January 26, Literacy Strategies in the Health Science Classroom – Presenter: Morgan Ely, University of Central Missouri
February 10, Tissue Feeding, Burns, and Muscle Fatigue – Presenter: Starla Ewan, Starla’s Hands-On Body System®, NCHSE Partner
February 17, Games are Good! – Presenter: Kim Smith, CreativeEd Services
February 24, Ideas for Teaching That “Hard” Standard 11: Information Technology in Healthcare – Presenter: Dr. Ellen Katzowitz & Dr. Erika Ijames-Wilson, National Health Science Presenters
March 3, A Closer Look at the Medical Assisting Profession – Presenter: Kathy Cilia, American Medical Technologists, NCHSE Partner
March 24, Resources for Engaging Future Medical Assistants: In-person & Remote Environments – Presenter: Denise DuBois, Realityworks, Inc., NCHSE Partner
March 31, Helping Make Telemedicine Work for You: The National Consortium of Telehealth Resource Centers! – Presenter: Dr. Elizabeth Krupinski, Southwest Telehealth Resource Center
April 21, Health Science Activities in a Pinch – Presenters: Denise Abbott & Robbie Rauzi, National Health Science Presenters
April 28, Using Simulations to Engage & Excite Health Science Students – Presenters: Mark Hoffman & Noe Marcis, National Geographic Learning | Cengage, NCHSE Partner
May 5, Five Surprising Facts about Audiologists & Speech Language Pathologists: Opportunities for Students & Resources for Educators – Presenter: Judy Blackburn, American Speech Language Hearing Association (ASHA), NCHSE Partner
September 22, Health Science Classroom Instruction that Works! – Presenter: Melissa Sparks, Health Science Teacher
September 29, Music Therapy: The Intersection of Musical Arts & Science in Healthcare – Presenters: Rebecca Preddle & Jane Creagan, American Music Therapy Association
October 6, Activities and Resources for Teaching Sports Medicine Skills – Presenter: Denise DuBois, Realityworks, Inc., NCHSE Partner
October 13, Bring Health Professions Week 2021 into Your Classroom – Presenters: Mandy Nau, Health Professions Week Executive Director, NCHSE Partner
October 20, Medical Terminology Activities 2.0 – Presenters: Linda Stanhope & Kim Turnbull, Health Science Educators and Goodheart Willcox Authors
November 3, Work-based Learning Immersion Experiences in Healthcare – Presenters: Debbie Kirk, Work-based Learning Specialist, Middleton High School & Dr. Peg Enslen, NCHSE member
November 17, Employability Strategies – Presenter: Linda Wirt, National Health Science Presenter
December 8, Literacy Strategies in the Health Science Classroom – Presenter: Morgan Ely, University of Central Missouri
NEW WORK-BASED LEARNING GUIDE RESOURCE

AN EXCITING REDESIGNED RESOURCE PROVIDED BY NCHSE TO ENHANCE CAREER AWARENESS EXPERIENCES FOR STUDENTS!

NATIONAL HEALTH SCIENCE STANDARDS INCLUSION
MULTIPLE FORMATS: WORD/PDF/PPT - 240 FILES!

INCREASING COLLABORATION

<table>
<thead>
<tr>
<th>AWARENESS</th>
<th>EXPLORATION</th>
<th>PREPARATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>ACTIVITIES DESIGNED TO DEVELOP STUDENT AWARENESS OF CAREER OPTIONS</td>
<td>ACTIVITIES DESIGNED TO MAKE STUDENTS AWARE OF ALL ASPECTS OF INDUSTRY</td>
<td>ACTIVITIES DESIGNED TO ALLOW STUDENTS TO PRACTICE TECHNICAL SKILLS</td>
</tr>
</tbody>
</table>

WORK-BASED LEARNING GUIDE BENEFITS:
- IMPROVED ACADEMIC ACHIEVEMENT
- CLINICAL ROTATION FORMS
- EXPLORATION OF CAREER OPTIONS
- INCREASED SELF-CONFIDENCE
- REAL WORKPLACE EXPERIENCE AND WORK READINESS SKILLS
- ADULT ROLE MODELS
- OBSERVATION AND PRACTICE OF EMPLOYABILITY SKILLS

AVAILABLE ON OUR WEBSITE

- $150 FOR TEACHERS FROM NCHSE MEMBER STATES OR HSEA MEMBERS
- $200 FOR TEACHERS FROM NON-MEMBER STATES

WWW.HEALTHSCIENCECONSORTIUM.ORG
EMPOWER THE FUTURE BY LOOKING BACK AT THE PAST

As NCHSE celebrates its 30th anniversary, it’s beneficial to reflect on the history of the National Health Science Assessment. After instituting the National Healthcare Skills Standards in 1992, an assessment to document students’ knowledge attainment of the standards and inform classroom instruction was needed. The Consortium partnered with a testing service, Brainbench using a Small Business Investment Research Grant to develop an internet-based assessment to measure student achievement of the National Health Care Foundation Skill Standards, now known as the National Health Science Standards.

At the HOSA 2002 National Leadership Conference, more than 300 items were presented in three 100-item tests for piloting for 3,000 testers. A second pilot test took place via the internet for more responses. The National Health Science Assessment was born! Over 2700 hospitals across the nation were surveyed regarding the value of students earning a health science certificate. Overwhelming industry support for the National Health Science Assessment was the outcome. Over the next ten years, testing services were provided by Brainbench, followed by NOCTI and then by the Oklahoma CareerTech Testing Center. In 2012, NCHSE partnered with Precision Exams, now YouScience as the certificate partner to ensure annual reviews and validation of the assessment items. This partnership has been integral to the growth and integrity of all NCHSE health science certificates.

The National Health Science Standards (NHSS) provide consistency for curriculum development and classroom instruction. Respecting the variation of health science program offerings across the country, NCHSE developed a curriculum framework that separated the eleven NHSS into manageable four course segments. In the 2020-2021 academic year, certificate assessments for these four courses were beta tested by 2193 participants. Released in the fall of 2021, the new stackable certificates offer new options alongside the renamed National Health Science Certificate and the fifteen content-specific health science exams. Since January 2021, a total 13,128 NCHSE health science certificate exams have been delivered.

Conducting timely reviews and needed revisions of the National Health Science Standards to meet the ever-evolving healthcare needs is a primary NCHSE focus. The NCHSE Health Science Certificate Program is a proven component of our goal to contribute to a well-prepared health workforce.

Why are NCHSE certificates important?

• Validate learning! Not high-stake exams, but rather low stake. High stake exams grant permission, such as admittance into college or earn a high school diploma.

• Measure academic achievement, gather information about student progress, inform classroom instruction, communicate to others evidence of the learning, and provide accountability.

• Offer timely student performance data that can be used to immediately assess program quality and improve program performance.
In 2021, after surveying our customers, a full website redesign was completed and the content revised. Our appealing design and up-to-date information will increase NCHSE’s exposure. The site’s rebrand will increase our traffic, generate more leads and add functionally to improve the user experience.

Cindy LeCoq, co-project manager unveiled the new site at the 2021 National Health Science Conference in Cincinnati, Ohio.

POPULAR WEBSITE VISITS:
- NATIONAL HEALTH SCIENCE STANDARDS DOWNLOADS
- CERTIFICATE PROGRAM INFORMATION
- CONFERENCE DETAILS
- MEMBERSHIP BENEFITS
- PROCESS FOR MEMBERSHIP
- RESOURCE PURCHASES
- WEBINAR RECORDINGS
- WEBINAR REGISTRATION
Another successful financial year to report! NCHSE transitioned to our new fiscal year, July 1, 2020, to June 30, 2021, therefore, comparisons are not available for this same timeframe.

The popularity of Health Science Curriculum Enhancements along with the success of the virtual 2020 National Health Science Conference provided positive financial impacts for the 2020-2021 fiscal year. Our financial achievements allowed funding the revision of the work-based learning resource, delivering the 2021 National Health Science Conference with in-person and virtual options, and expanding outreach through in-person and virtual engagement building momentum for health science education across our nation. For the FY 2020-2021, there was a net revenue of $309,329.

**REVENUE ($476,377)**

- ENHANCEMENTS: $243,550 (51%)
- MEMBERSHIP: $128,525 (27%)
- 2020 VIRTUAL CONFERENCE: $59,200 (12%)
- CERTIFICATES: $37,777 (8%)
- WBL GUIDE: $5,400 (1%)
- MISCELLANEOUS: $1,925 (>1%)

**EXPENDITURES ($167,048)**

- CONTRACT SERVICES: $110,040 (66%)
- CONFERENCE EXPENSES: $20,547 (12%)
- MARKETING PR: $14,482 (8%)
- OPERATIONS ADMINISTRATIVE: $14,057 (8%)
- EXECUTIVE COUNCIL EXPENSES: $7,922 (5%)
- OUTREACH: $5,702 (3%)
- BANK FEES: $5,746 (3%)

**A CLOSE LOOK AT MEMBERSHIP BREAKDOWN ($140,290)**

- Health Science State Leaders: $67,475 (48%)
- Publishers/Educational Resources: $36,000 (26%)
- Health Science Educators Association: $23,315 (17%)
- Professional Associations: $10,000 (7%)
- Postsecondary/Secondary Institutions: $3,000 (2%)

**FINANCIAL SNAPSHOT**

**FY 2020-2021**

**CHART OF ACCOUNTS AS OF DECEMBER 31, 2021**

- PNC CHECKING: $5,163.69
- FIRST OKLAHOMA BANK CHECKING: $599,859.80
On Thursday, April 29, 2021, our health science education community suffered a terrible loss. Scott Snelson, chair of the National Consortium for Health Science Education, 2002-2004, passed away in his West Valley City home from an unexpected heart attack at the age of 61.

As a practicing sports medicine trainer, Scott supervised hundreds of high school students and numerous athletes in all sports. He loved sports throughout his life and shared the lessons of the game as both coach and mentor, changing the lives of untold players and students. After entering full time education, he taught a variety of health science related coursework to include anatomy and physiology, medical terminology, advanced first aid, health science careers and developed and piloted Utah’s exercise science/sports medicine program. Classroom instruction was followed by various high school administrative positions and then as the Health Science State Specialist at the Utah State Board of Education. Scott played a critical role in the implementation of Utah’s health science pathway. He was also responsible for the development and implementation of Utah’s School-to-Work Program and Career Apprenticeship $tarts Here (CA$H) Program.

Scott moved to postsecondary education serving as the Vice President of Student Services at Mountainland Applied Technology College. When Tooele Applied Technology College (TATC) was established in 2009, Scott served as the college’s first president until his retirement at the end of 2018.

During his career, Scott provided over thirty years of dedicated service to career and technical education as an instructor, high school administrator, Utah State Board of Education administrator, and NCHSE service as a national consultant. A recipient of the Outstanding Leadership Award from the U.S. Department of Labor and Arch of Fame Award from the Association for Career and Technical Education (ACTE), Scott was active in the community and involved with numerous national, state, and community organizations.

At the 2012 National Health Science Conference in Salt Lake City, Utah, Scott was recognized as a NCHSE Honorary Life Member for his outstanding leadership and innovative work with our organization. For Scott, the greatest awards were always the relationships he built along the way. He treasured these connections and lifelong friendships above all else.

Scott is survived by his wife LesLee Snelson; his mother Jean Shook; five adult children, ten grandchildren along with numerous other family members and friends.

As the Consortium celebrates our 30th anniversary at the 2022 NCHSE Annual Meeting in Charleston, SC, the presence of our honorary life member, Scott Snelson will be sorely missed.
THANK YOU TO OUR TEAM!

NCHSE STAFF
Nancy H. Allen, Executive Director
TEAMTRI, Organization Management
Tanya Deer, Finance Director
Jamie Dunn, Conference Manager
Mallory Walton, Executive Assistant
Cindy Le Coq, Certificate Manager

NCHSE CERTIFICATE PARTNER
PRECISION EXAMS BY YOUSCIENCE
Edson Barton, CEO
Robbie Rauzi, Director of Customer Support

LET’S BUILD THE FUTURE OF HEALTH SCIENCE EDUCATION TOGETHER

SAVE THE DATE!
October 26-28, 2022

2022 NATIONAL HEALTH SCIENCE CONFERENCE
VISIT HEALTHSCIENCECONSORTIUM.ORG FOR MORE INFO

healthscienceconsortium.org  385-255-7850

@NCHSE  @NCHSE2020  @NCHSE3