THURSDAY Feb 22

11:00 AM Concurrent Sessions #1 WORKSHOPS (90 minutes)

12:30 BREAK and Pick up Lunch

12:45 Concurrent Sessions #2 Small Group Discussion Session (60 minutes)

1:45 Break / transition time

2:00 General Session: Welcome and Presentations (75 minutes)

3:15 Break / transition time

3:30 Concurrent Sessions #3 (60 minutes)

4:30 Break / transition time

4:45 Concurrent Sessions #4 Oral Abstracts (45 minutes)

5:30 POSTER SESSION

Friday, Feb 23

7:30 Breakfast and poster viewing

8:00 Concurrent Sessions #5 (60 minutes)

9:00 Break / transition time

9:15 Concurrent Sessions #6 WORKSHOPS (90 minutes)

10:45 Break / transition time

11:00 Concurrent Sessions #7 ORAL ABSTRACTS (45 minutes)

11:45 Break /tranistion time

12:00 AWARDS CEREMONY and INDUCTION OF NEW ACADEMY MEMBERS

Kenneth I Shine MD Academy of Health Science Education

2024 Innovations in Health Science Education Meeting

Feb 22-23, 2024 Austin, Texas

THURSDAY Feb 22 [please note: for each session, only the first author is listed]

11:00 AM Concurrent Sessions #1 WORKSHOPS (90 minutes)

Room 1 – Balcones 1.102	Room 2 – Longhorn 1.130	Room 3 – Stadium 1.138	Room 4 – Bevo 1.140
Leveraging Interpersonal Communication Skills and Systems- Thinking to Productively Address Mistreatment in Medical Training	A Better Story: Inspiring Professional Identity Formation in Graduate Medical Education through 'The Hero's Journey'	Exploring the Path to Effective Medical Education: Selecting the Ideal Instructional Approach	Motivating Reflective Practice in Learners
Sylvia Botros-Brey	Kevin McMains	Kathleen Everling	Stephanie Corliss

12:30 BREAK and Pick up Lunch

12:45 Concurrent Sessions #2 Small Group Discussion Session (60 minutes)

Room 1 – Bevo 1.140	Room 2 – Stadium 1.138	Room 3 – Balcones 1.102	Room 4 – Longhorn 1.130	Room 5 – Lil Tex 1.22
Critical Elements & Best	Disability in the	Bridging Medicine and	The Intersection of Dental and	Building a Learning Environments
Practices in Faculty	Curriculum	Public Health: Evolution,	Nursing Student Education and	Where GenZ Students Thrive:
Advisement of Health		Challenges, and	Patient Safety: A	Implications of Self Determination
Science Professionals		Opportunities within	Communication and Team	Theory
		MD/MPH Dual Degree	Building Conversation	
		Programs		
Nancy Crider	Christine Murphy	Premal Patel	Wesley Richardson	Era Buck

1:45 Break / transition time

2:00 General Session: Welcome and Presentations (75 minutes)

Opening remarks with Welcome by Dr Zerwas

Innovation Award Finalists present their projects (will add names when available)

3:15 Break / transition time

3:30 Concurrent Sessions #3 (60 minutes)

Room 1 – Stadium 1.138	Room 2 – Longhorn 1.130	Room 3 – Lil Tex 1.22	Room 4 - Balcones 1.102
SHORT PRESENTATIONS	WORKSHOP	SHORT PRESENTATIONS	COLLABORATIVE
Introducing Narrative Medicine Curriculum	City as Text Pedagogy:	Effective Teaching - Creating an	Incorporating ERAS application
in UME and GME	Approaches for Experiential	Active Classroom	elements into Mentoring and
	Learning in Health Science		Advising Fourth Year Medical
Exploring the Role of Folk Illnesses in	Education	Application of Artificial Intelligence	Students
Modern Medicine: A Discussion on		in Medicine and Medical Education	
Enhancing Cultural Competence in			The Final Year of Medical
Healthcare Education		From the Ground Up: How to	School: Are we Optimally
		design and implement a	Preparing Students for
Implementing an interprofessional health		comprehensive academic program	Internship?
education (IPE) pilot program to gain		for supplemental curriculums	
knowledge of the global health stage while			
encouraging future global health research			
endeavors and promoting student academic			
success			
Fareeha Khan	Emmanuel lyiegbuniwe	Khairunisa Hashmani	Elizabeth Nugent
Trevor Murphy		Ronald Rodriguez	Karen Szauter
Thomas Maryon		Kristina Tebo	

4:30 Break / transition time

4:45 Concurrent Sessions #4 Oral Abstracts (45 minutes)

Room 1 – Lil Tex 1.22	Room 2 – Bevo 1.140	Room 3 – Balcones 1.102	Room 4 – Stadium 1.138
	"Meet The Family": Working with	Creating An Effective At-Risk	Effects of an Innovative Community Based
Creation of an Artificial	caregivers to teach medical students	Identification and Support System	Participatory Research Curriculum on
Intelligence (AI) Powered Virtual	about caring for children with	action and support system	Medical Students' Professional Identity
Standardized Teenage Patient for	intellectual and developmental		Formation
Enhanced History Taking Practice	disabilities	The Fortify Resilience Initiative	Torridation
During Well Visits	disabilities	The Forthy Resilience initiative	Identifying Critical Course Elements in the
During Well Visits	Empowering Fifth Grade Girls:	Setting Students up for Success:	Formation of Interprofessional Identity
ChatGPT-3.5 vs. Search Engine:	Enhancing Mental Health Awareness	Career Development and The	Tormation of interprofessional activity
Comparative Case Study of Self-	and Coping Skills through a School-	Match	Advocacy 101 and Medical-Legal
directed Learning	Based Program	I Wildeli	Partnerships Learning Modules to Educate
an estea zearning	bused i rogium		Health Professional Students about How
	Preparing Future Physicians for		to Initiate Positive Change: A UTHealth
	Holistic Disability Care: A Novel		Houston Quality Enhancement Project
	Curriculum in the Introduction to		(QEP)
	Clerkships Course		(42.7)
Gayani Silva	Shreeya Patel	Blaine Ganter	Kelly Kovaric
Jared Tuttle	Jessica Cox	Deepu George	John Luk
Juica idelic	Christine Murphy	Nathaniel Hunter	Jessica Wise

5:30 POSTER SESSION

Stroll through an amazing display of over 60 research and innovation projects. Authors in attendance during this time.

6:45 pm End of Day 1

Friday, Feb 23 [please note: for each session, only the first author is listed]

7:30 Breakfast and poster viewing

8:00 Concurrent Sessions #5 (60 minutes)

Room 1 – Longhorn 1.130	Room 2 – Lil Tex 1.22	Room 3 – Bevo 1.140	Room 4 – Balcones 1.102	Room 5 – Stadium 1.138
WORKSHOP	COLLABORATIVE	SHORT PRESENTATIONS	SHORT PRESENTATIONS	SHORT PRESENTATIONS
A 21st century mixed	Effective use of	Creating Your Own Asynchronous	Build it and they will come:	
methodology approach to	ChatGPT and other	Residency Preparation Bootcamp:	Development and Findings from	Ethical Issues and Strategy
teaching the body	language processing AI	Maximizing Student Engagement	a Pilot GME Humanities and	Development for Student-
Use of Clinical Vignettes for	in medical education.	and Faculty Efficiency	Ethics Certificate Program	Based Community Work
Self-Directed Anatomy	Are we ready?			
Instruction In Medical		Enough Wellness: Teach Me To	Fostering the professional	Recalibrating Our Rubrics for
School	AI and LLM integration	Tolerate Uncertainty and To	identity formation of health	Inclusion: Partnering with
	in UME curricula	Thrive under Pressure	professions educators	Community, Patient, and
				Learner Voices in Health
		Easing transition to residency:	Program Outcomes- Using Item	Equity Curriculum
		Implementing a novel non-	Response Theory to support	Assessment
		technical skills training tool	measuring the hidden	
			curriculum	
Jeffrey Pearl	Elena Shanina	Elizabeth Nugent	Anson Koshy	Emma Tumilty
_	Rachel Wallace	Carlos Carreno	F. Marconi Monteiro	Kelly Kovaric
		Chioma Ikedionwu	Angela Benfield	

9:00 Break / transition time

9:15 Concurrent Sessions #6 WORKSHOPS (90 minutes)

Room 1 – Stadium 1.138	Room 2 – Lil Tex 1.22	Room 3 – Bevo 1.140	Room 4 – Longhorn 1.130	Room 5 – Balcones 1.102
ACGME Educator Milestones:	What Role Does Creativity	Addressing Mistreatment by	Remediation in GME:	Structure and Nurture:
An Innovative Assessment	Play in Academic Medicine?	Patients in the Clinical	Effective steps and the use of	Developing Competent and
Tool for Faculty Professional		Learning Environment –	the ACGME Milestones	Confident Medical Learners
Development as Educators		Interprofessional Approach	Predictive Probability matrix and the Clinical competency committee to facilitate success.	through Effective Supervision
Daniel Dent	Vineeth John	Emily Wang	Emmanuel Elueze	Halle Ross-Young

10:45 Break / transition time

11:00 Concurrent Sessions #7 ORAL ABSTRACTS (45 minutes)

Room 1 – Stadium 1.138	Room 2 – Balcones 1.102	Room 3 – Bevo 1.140	Room 4 – Lil Tex 1.22
Bridging mentorship gaps in	Catalyzing Interprofessional Team	Advancing Medical Education through	Self Directed Learning: A
scientific communication through	Development Through Outcomes-	Hands-On Ultrasound Teaching Sessions at	Heutagogical Approach – Do Learners
a workshop for postdocs	Driven, Project-Based Learning	McGovern Medical School	Like This?
Enhancing Workforce Preparation:	Texas-Sized Innovation: The Texas	Teaching Trainees about an Ideal Crisis	Clinical Teaching Toolkit for Clinical
Interdisciplinary Case Study	IPE Consortium	Care Continuum: A Case-Based Learning	Faculty and Preceptors
Implementation		Activity	
	Developing tomorrow's leaders,		Caught, Taught, Sought: Creating a
Creating a Culture Document to	today: An Interprofessional	An Active Approach to Professional and	Longitudinal Faculty Development
Improve Well-Being	Leadership Fellowship for Allied	Ethical Education: Using an Objective	Program on Character
	Health Professions	Standardized Clinical Examination to	
		Evaluate Pediatric Residents Ethical	
		Competency	
Sara Dann	Veronica Young	Manickam Kumaravel	Maria San Andres
Miranda Phillips	Kimberly Hoggatt Krumwiede	Elizabeth Twichell (Sarah Baker)	Gayle Timmerman
Mary Sizemore	Jennifer Ramos	Margarita Ortiz	LuAnn Wilkerson

11:45 Break /tranistion time