



AMI 2023 Annual Conference Continuing Education Listing

| Continuing Education | Session Day | Time Block | Speaker(s) | Title of Presentation |
|------------------------------|--------------------|--------------------|--|--|
| 8.0 Art | Wednesday, July 19 | 8:00 am – 5:00 pm | Jack Nelson & Adam Zunder | Make Those Models Move! Rigging and Animation Techniques in Cinema 4D |
| 4.0 Biomed | Wednesday, July 19 | 8:00 am – 12:00 pm | Dr. Nirusha Lachman & David Nahabedian | Review of Cadaveric Anatomy of the Anterior Upper Limb and Heart |
| 3.0 Art | Wednesday, July 19 | 9:00 am – 12:00 pm | Wes Price & Maya Shoemaker | Life Drawing Vegas-Style! |
| 0.5 Biomed + 0.5 Business | Thursday, July 20 | 9:00 - 10:00 am | Temple Grandin | Different Kinds of Minds |
| 1.0 Art | Thursday, July 20 | 10:30 - 11:30 am | Marie Sena | McLatchie Lecture: Tattooer's Journey - From Medical Illustration to Medical Tattooing |
| 0.5 Biomed + 0.5 Business | Thursday, July 20 | 1:30 - 2:30 pm | Mary Roach | Moderated Conversation: Putting the Obscure and Fascinating Stories of Science under a Spotlight |
| 1.0 Business | Thursday, July 20 | 3:15 - 4:15 pm | Sean Claggett & Sam Colarusso | Trial Demonstratives: How Medical Visualizations Assist Expert Testimony |
| 1.0 Art | Friday, July 21 | 8:00 - 9:00 am | Bob Morreale | The Growing Value of Extended Reality (XR) and Simulation-Based Learning in Healthcare and Medical Education |
| 1.0 Art | Friday, July 21 | 9:15 - 10:15 am | Cameron Slayden | Aesthetic Theory: How Art Tricks the Brain into Perceiving Beauty |
| 1.0 Art | Friday, July 21 | 10:30 - 11:30 am | Christian Hanson | 3D printing for Realistic Anatomical Models |
| 0.5 Business | Friday, July 21 | 10:30 - 11:00 am | Katie Allen | Quality vs Quantity: Delivering Your Best Work in a High-Volume Environment |
| 0.5 Business | Friday, July 21 | 11:00 - 11:30 am | Annie Gough | Legally Drawn |
| 1.0 Biomed | Friday, July 21 | 2:00 - 3:00 pm | El Hachemi Bouali & Bryan Sigel | Sky Islands Near Las Vegas Valley |
| 0.5 Art + 0.5 Biomed | Friday, July 21 | 2:00 - 3:00 pm | Jeroen Claus | More of everything: Procedural design and data in molecular animation |

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| 1.0 Art | Saturday, July 22 | 8:00 - 9:00 am | Andrew Cawrse | Demarest Anatomy Lecture: The Modern Anatomist & its Benefits |
| 1.0 Biomed | Saturday, July 22 | 9:15 - 10:15am | Marc Dryer & Nicholas Woolridge | Forensic Facial Approximation: current techniques and new workflows |
| 0.5 Art + 0.5 Business | Saturday, July 22 | 9:15 - 10:15 am | Tal Bavli & Sarah Faris | Sprouting Approaches to DEI in Medical Illustration: Stepping forward in personal practice and community engagement |
| 0.5 Art | Saturday, July 22 | 10:30 - 11:00 am | Gael McGill & Shay Saharan | The Multimedia Design Atlas - Exploring a universe of design possibilities |
| 0.5 Art | Saturday, July 22 | 11:00 - 11:30 am | Michael Hickman | 3D animation teams and technology |
| 0.5 Business | Saturday, July 22 | 10:30 - 11:00 am | Levent Efe | Reaching out to budding artists overseas: The (TMIG) Turkish Medical Illustrators Group |
| 0.5 Art | Saturday, July 22 | 11:00 - 11:30 am | Katelyn McDonald | Engaging App Users through Health Literacy |
| 1.0 Art | Saturday, July 22 | 1:30 - 2:00 pm | Shay Saharan & Amy Zhang | The Visualizer's Journey: A framework for the day-to-day design, production, and evaluation of scientific visualizations |
| 0.5 Art | Saturday, July 22 | 2:00 - 2:30 pm | Amanda Montanez | Telling Science Stories with Data |
| 0.5 Art | Saturday, July 22 | 1:30 - 2:00 pm | Valerie Henry | Enhancing Combat Care Triage Training with Augmented Reality |
| 0.5 Biomed | Saturday, July 22 | 2:00 - 2:30 pm | Francois Luks | When one or the other just won't do: Combining medical illustration and cross-sectional imaging for early prenatal planning in conjoined twins |
| 0.5 Biomed | Saturday, July 22 | 2:45 - 3:15 pm | Sarah Chen | Use of 3D Printed Ribcage Models for Simulation of Robotic Cardiac Surgery |
| 0.5 Biomed | Saturday, July 22 | 3:15 - 3:45 pm | Yui-Hui Huang | From Biomedical Visualization to Medical 3D Printing for Veterinarian and Clinical Patient Care |
| 1.0 Art | Saturday, July 22 | 2:45 - 3:45 pm | Vesalius Trust Scholars | Vesalius Trust Scholar Talks |
| 1.0 Business | Saturday, July 22 | 4:00 - 5:00 pm | David Newhoff | Artificial Intelligence: Existential Threat or Just Another Tech Toy? |