Please note: The program grid is tentative and subject to change based on invited presenters' availability.

Wednesday, July 19

Breakfast for Workshop Attendees
7:00 - 8:00 am

Full Day Workshops
8:00am-5:00pm

Half Day Workshops
8:00am-12:00pm

Salon Hanging
7:00 am - 5 pm

Board of Governors' Meeting
8 am - 4:30 pm

Lunch
12:00pm-1:00pm

Full Day Workshops
8:00am-5:00pm

Half Day Workshops
1:00pm-5:00pm

Salon Judging
2:30 pm - 4:30 pm

CMI Exam
1 2- 5 pm

First Timer's Meet and Greet
5:30-6:00pm

Salon Opening Reception
6:00-8:00 pm

Mentorship Mixer
8:30 -10:30 pm

Thursday, July 20

Breakfast for All Attendees
7:00 - 8:00 am

Welcome and Announcements
8:00 -8:15 am

President's Address
Jill Gregory
8:15 - 8:45 am

Break
8:45 - 9 am

Session 1: KEYNOTE

Temple Grandin
Different Kinds of Minds

9:00 - 10:00 am

Supported by the Vesalius Trust AMI Educational Fund

Break & Meet Temple Grandin
10:00-10:30 am

Session 2

Marie Sena
McLatchie Lecture:
Tattooer's Journey - From Medical Illustration to Medical Tattooing

10:30-11:30 am

Lunch and Member Forum
11:30 am - 1:15 pm

Session 3

Mary Roach
Moderated Conversation:
Putting the Obscure and Fascinating Stories of Science Under a Spotlight

1:30 - 2:30 pm

Supported by the Vesalius Trust AMI Educational Fund

Mary Roach Book Signing
2:30 - 3:00 pm

Break
3:00 - 3:15pm

Session 4

Sean Claggett
Trial Demonstratives: How Medical Visualizations Assist Expert Testimony

3:15 - 4:15 pm

Supported by the Vesalius Trust Martin E. Finch Fund

Transition Break
4:15-4:30 pm

Round Table Session

4:30 - 5:30 pm

Friday, July 21

Breakfast for All Attendees / Committee Meetings
7:00 - 8:00 am

Board of Governors' Meeting (New Members)

Session 5

Bob Morreale
The Growing Value of Extended Reality (XR) and Simulation-Based Learning in Healthcar and Medical Education

8:00 - 9:00 am

Break
9:00 - 9:15 am

Session 6

Cameron Slayden
Aesthetic Theory: How Art Tricks the Brain into Perceiving Beauty

9:15 - 10:15 am

Break
10:15 - 10:30 am

Session 7

Christian Hanson
3D printing for Realistic Anatomical Models

10:30 - 11:30 am

Session 8 a/b

Katie Allen
Quality vs Quantity: Delivering Your Best Work in a High-Volume Environment

10:30 - 11:00 am

Annie Gough
Legally Drawn

11:00 - 11:30 am

Awards Luncheon

Lunch
11: 30 am - 12:15 pm

Awards Ceremony
12:30 pm - 1:45 pm

Break
1:45 - 2:00 pm

Session 9

Dr. El Hachemi Bouali & Bryan Sigel
Sky Islands Near Las Vegas Valley

2:00 - 3:00 pm

Session 10

Jeroen Claus
More of Everything: Procedural Design and Data in Molecular Animation

2:00 - 3:00 pm

Break
3:00-3:15pm

Interactive Expo

3:15 - 4:15 pm

Bruce Lehman & Susan Nilon

Q&A with AMI Legislatives Advisors

3:15 - 3:45 pm

Vesalius Trust Lucille Innes Student Showcase

3:15 -4:45pm

Tech Showcase

3:15-5:30pm

Local Student Salon Tour

4:30 - 6:00 pm

Steve Harrison Memorial

5:30 - 6:30 pm

Saturday, July 22

Breakfast for All Attendees
7:00 - 8:00am

Session 11
Andrew Cawrse
Demarest Lecture

8:00-9:00am

Supported by the Vesalius Trust Robert J. Demarest Fund

Break
9:00-9:15am

Session 12

Marc Dryer & Nick Woolridge
Forensic Facial Approximation:
Current Techniques and New Workflows

9:15-10:15 am

Session 13

Tal Bavli & Sarah Faris

TBD

9:15-10:15 am

Break
10:15 - 10:30 am

Session 14a/b

Gael McGill & Shay Saharan
The Multimedia Design Atlas

10:30 - 11:00

Michael Hickman
3D Animation Teams and Technology

11:00 - 11:30 am

Session 15 a/b

Levent Efe
Reaching Out to Budding Artists Overseas

10:30 - 11:00 am

Katelyn McDonald
Engaging App Users through Health Literacy

11:00 - 11:30 am

Lunch on Your Own
11:30 am - 1:30 pm

Session 16 a/b

Amy Zhang & Shay Saharan
The Visualizer's Journey

1:30 - 2:00 pm

Amanda Montanez
Telling Science Stories with Data

2:00 - 2:30 pm

Session 17 a/b

Valerie Henry
Enhancing Combat Care Triage Training with Augmented Reality

1:30 - 2:00 pm

Francios Luks
Medical Illustration and Cross-Sectional Imaging for Early Prenatal Planning in Conjoined Twins

2:00-2:30 pm

Break
2:30 - 2:45 pm

Session 18 a/b

Sarah Chen
Use of 3D Printed Ribcage Models for Simulation of Robotic Cardiac Surgery

2:45 - 3:15 pm

Yu-Hui Huang
From Biomedical Visualization to Medical 3D Printing for Veterinarian and Clinical Patient Care

3:15 - 3:45 pm

Session 19

Vesalius Trust Scholarship Presentations (Scholar Talks)

2:45 - 3:45 pm

Break
3:45 - 4:00 pm

Session 20
David Newhoff
Artificial Intelligence: Existential Threat or Just Another Tech Toy?

4:00 - 5:00 pm

Supported by the Vesalius Trust Ernest W. Beck Fund

Bon Voyage Party
6:00 - 9:00pm